Preliminary Assessment / Phase I Environmental Site Assessment

NJ Transit Linden Train Station
101 West Elizabeth Avenue Block 254, Lot 10
City of Linden, Union County, New Jersey

PREPARED FOR

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Introduction

Vanasse Hangen and Brustlin, Inc. (VHB) was engaged by the New Jersey Economic Development Authority (NJEDA, Client) to perform a Preliminary Assessment (PA)/Phase I Environmental Site Assessment (ESA) of the properties located at 101 West Elizabeth Avenue, in the City of Linden, Union County, New Jersey-(hereinafter collectively referred to as the Site or subject property). (Refer to **Figure 1** - Site Location Map) The City of Linden designated the subject property as Block 254, Lot 10 as shown on **Figure 2** - Parcel Map.

The scope of this PA/Phase I ESA is in general conformance with: the New Jersey Department of Environmental Protection (NJDEP) *Technical Requirements for Site Remediation*, New Jersey Administrative Code (N.J.A.C.) 7:26E (Technical Requirements, last amended August 6, 2018); NJDEP *PA Technical Guidance*, dated March 2018, Version 1.3; United States Environmental Protection Agency (USEPA) Standards and Practices for All Appropriate Inquiries (AAI), 40 Code of Federal Regulations (CFR) Part 312; and American Society for Testing and Materials (ASTM) E 1527-21 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (Standard).

NJEDA is the User of this report as defined by the Standard and is the party seeking to use Practice E1527-21 to complete an environmental site assessment of the subject property. This PA/Phase I ESA is subject to the terms of the agreement between VHB and the Client (Agreement) and the Notice to Proceed dated July 18, 2024. Other than those limitations expressly provided in **Appendix A** and/or specified in Section 7 of this report, completion of the PA/Phase I ESA was not subject to additional assumptions, limitations, or exceptions to the Standard.

1.1 Purpose

The purpose of this assessment is to review the general environmental condition of the land that comprise the subject property.

PA elements of this report, as defined by the NJDEP, seek to identify areas of concern (AOCs) and determine whether contaminants are or were present at a site or have migrated or are migrating from a site, and thus whether additional investigation is necessary at a site due to the presence of any potentially contaminated AOCs. The definition of an AOC pursuant to N.J.A.C. 7:26E-1.8 include *"any existing or former distinct location or environmental medium where any hazardous substance,*

hazardous waste, or pollutant is known or suspected to have been discharged, generated, manufactured, refined, transported, stored, handled, treated, or disposed, or where any hazardous substance, hazardous waste, or pollutant has or may have migrated, including but not limited to, each current and former:"

- Storage tank and appurtenance
- Storage and staging area
- Drainage system and area
- Discharge and disposal area
- Environmental medium
- Other AOCs including:
  - Electrical transformer and capacitor
  - Hazardous substance storage or handling area
  - Waste treatment area
  - Discolored area or spill area
  - Open area away from production operations
  - Area with stressed vegetation
  - Other discharge area
  - Underground piping including industrial process sewer
  - Compressor vent discharge
  - Non-contact cooling water discharge
  - Area that may have received floodwater or stormwater runoff from any AOC
  - Any area suspected of containing contaminants

Phase I ESA elements of this report seek to identify recognized environmental conditions (RECs), controlled recognized environmental conditions (CRECs), and historical recognized environmental conditions (HRECs), as defined by ASTM E 1527-21 on and near the site and records of those areas that may adversely impact the subject property owner or operator under existing federal, state, and local environmental laws, and to recommend further actions necessary to confirm, quantify, or abate those conditions. The aforementioned are defined by ASTM as follows:

› A REC is defined as "(1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment."

› A HREC is defined as "*a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations).*"

› A CREC is defined as a "recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations)."

1.2 Detailed Scope of Services

VHB undertook the following actions to accomplish this PA/Phase I ESA:

- A physical inspection of the subject property on August 6, 2024, to locate and identify observable signs of chemical spills, visual and documented evidence of chemical storage tanks, improper use, storage and disposal of hazardous materials, and polychlorinated biphenyl (PCB)-containing electrical equipment.
- A review of federal and state standard environmental record sources using minimum search distances from the subject property, as defined by ASTM E 1527-21, to identify nearby sites with known environmental impairments or operations registered to handle hazardous substances and wastes.
- A file review and document search of the Site's past and current usage, as outlined in the *Technical Requirements*, using standard historical sources including aerial photographs, fire insurance maps, property tax files, recorded land title records, United States Geological Survey (USGS) 7.5 Minute Topographic Maps, local street directories, building department records, zoning/land use records, or other historical sources.

1.3 Limitations and Exceptions

This PA/Phase I ESA reflects conditions that were visibly evident in accessible areas on the date of the Site visit. The assessment offers both information about the Site and operations performed on the Site; however, visual inspections were limited to those areas of the Site that were accessible during the Site visit. It is possible that hazardous materials might be found in inaccessible areas.

The Site reconnaissance involved inspecting readily accessible areas and did not involve subsurface investigations, investigations under asphalt paving, gravel-covered areas, or other areas that could not be reasonably inspected without the use of specialty equipment such as heavy machinery or geophysical probing devices.

Parked vehicles limited the ability to observe portions of the ground surface at the Site during the Site reconnaissance.

VHB cannot be held responsible if Site conditions change in the future and environmental conditions arise that could not reasonably have been identified during the Site reconnaissance initially conducted.

VHB submitted Open Public Record Act (OPRA) requests for information to appropriate federal, state, and local government agencies.

As per ASTM E 1527-21, the following "nonscope considerations" were not included in this evaluation: asbestos-containing materials (ACMs), biological agents, cultural and historic resources, ecological resources, endangered species, health and safety, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, industrial hygiene, lead-based paint (LBP), lead in drinking water, mold, radon, regulatory compliance, and wetlands. Since ASTM E 1527-21 does not require that these inspections be conducted, said inspections were not performed as part of this PA/Phase I ESA.

1.4 User Reliance

This PA/Phase I ESA was completed solely for the Client and the User, subject to the terms, conditions, and limitations referenced herein and as issued in connection with the Agreement and the provisions thereof. Any use or reliance upon information provided in this report without the specific written authorization of the Client and VHB shall be at such party's sole risk.

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Physical Setting Analysis

Site-specific physical setting information was obtained from several physical setting resources, including but not limited to the most recent USGS 7.5-Minute Topographic Map (Figure 1), State Bedrock Geology Maps, State Surficial Geology Maps, National Cooperative Soil Survey Maps, State Surface Water Maps, and State Bedrock Aquifer Maps. Additionally, the NJDEP GeoWeb and the United States Department of Agriculture (USDA) Web Soil Survey (WSS) applications were used.

2.1 Location and Legal Description

The parcel information, physical address, acreage and owner of the Site evaluated for this PA/Phase I ESA report is defined as:

Block	Lot	Address	Size	Property Owner
254	10	101 West Elizabeth Avenue	2.074 acres	New Jersey Transit Corporation (NJ Transit)

City/State: Linden, New Jersey
County: Union
Current Zoning: Station Area – Core Transit Village District Mixed Use (SA-1)

The subject property currently consists of one parcel to the east of West Elizabeth Avenue (also known as and herein referenced as W. Elizabeth Avenue). The subject property is an asphalt-paved lot used for parking for the nearby Linden Train Station. Concrete sidewalks are present along the western and northern boundaries and grassy medians are present on the western, northern, and southern boundaries. The parcel to the north is undergoing construction, the NJ Transit Northeast Corridor Line railroad is to the east, and an apartment complex (Citizen Linden) to the south.

2.2 Utilities

Utilities service is provided to the area as following, as identified on the New Jersey Department of Environmental Protection (NJDEP) interactive Geographic Information System (GIS) programs:

- Electric: Public Service Electric & Gas Co.
- Natural Gas: Elizabethtown Gas Co.
- Sanitary sewer: Linden Roselle Sewerage Authority
- Potable water: New Jersey American Water-Raritan

2.3 Current Uses of Adjoining and Surrounding Properties

The table below presents the properties and features surrounding the Site:

Direction	Adjoining	Surrounding
North	› NJ Transit parking lot (31-45 W. Elizabeth Avenue) › The southeastern corner of W. Elizabeth Avenue and N. Wood Avenue is undergoing construction (27, 1115 and 1723 W. Elizabeth Avenue; and 7, 15, 21, 25, and 27 N. Wood Avenue)	› Wood Avenue › Mixed-use, commercial and residential properties (Linden Towers, 10 Wood Avenue) › NJ Transit Linden Train Station
East	› NJ Transit parking lot › NJ Transit Northeast Corridor Line railroad	› Residential properties (W. Linden Avenue, Jefferson Avenue, and Penn Place)
South	› 307 W. Elizabeth Avenue (Citizen Linden Station, a luxury, multi-tenant apartment building)	› Morses Creek › Ozkar Garage/Gatoulis Auto Repair at 333 W. Elizabeth Avenue
West	› W. Elizabeth Avenue › 100 W. Elizabeth Avenue (Rosalia Manor, a multi-tenant apartment building) › American Legion, 102 W. Elizabeth Avenue › 118-200 W. Elizabeth Avenue (Multi-tenant apartment building)	› Residential properties along W. Price St.

2.4 Site Geology

The mapped subsurface features at the Site are detailed in the sections below.

2.4.1 Physiographic Providence

The State of New Jersey is divided into four physiographic provinces which define a region in which relief, landforms, and geology are significantly different from that of the adjoining and nearby regions. The boundary between each is determined by a major change in topography and geology.

The subject property is mapped within the Piedmont Province, which is described as an area of about 1,600 square miles which occupies all of Essex, Hudson and Union Counties, most of Bergen, Hunterdon and Somerset counties and parts of Mercer, Middlesex, Morris and Passaic counties. The Piedmont Province consists of highly complex metamorphic and igneous rocks that have been thoroughly weathered to produce a surface of minimal relief.

2.4.2 Bedrock Geology

The underlying bedrock geology at the subject property is the Passaic Formation (JTrp). This formation consists of siltstone and shale. The interbedded sequence of reddish-brown and less commonly maroon or purple, fine to course-grained sandstone, siltstone shaly siltstone, silty mudstone and mudstone. Reddish-brown sandstone and siltstone are thin to medium-bedded, planar to cross-bedded, micaceous and locally mud-cracked and ripple cross-laminated. Shaly siltstone, silty mudstone and mudstone are fine-grained very think to thin-bedded planar to ripple cross-laminated, locally fissile, bioturbated and contain evaporite minerals.

2.4.3 Surficial Geology

Surficial geology at the subject property is characterized as Rahway Till (Qwtr). The surficial geology is of the late Pleistocene (approx. 2.5 million to 11,700 years ago); deposited directly from glacial ice during the late Wisconsinan glaciation (75,00 to 11,000 years ago). The lithology of the clayey silt to sandy silt with some to many pebbles and cobbles and few boulders; reddish brown, reddish yellow, yellowish brown, brown. Qwtr is as much as 100 feet thick but it is generally less than 40 feet thick. No surficial aquifers were identified at subject property.

2.5 Site Soils

According to the United States Department of Agriculture (USDA) Natural Resource Conservation Service (NRCS) Web Soil Survey, the Site is mapped as urban land.

- Urban land has an elevation of 0 to 170 feet, mean annual precipitation of 30-64 inches, mean annual temperature of 46-79 degrees Fahrenheit, a frost-free period of 131 to 178 days and is not classified as prime farmland. The map unit composition for the subject property is 95% Urban land with 5% minor components based on observations, descriptions and transects of the mapped unit. Urban land is typically surface covered by pavement, concrete, buildings or other structures underlain by disturbed and natural soil material.

  Minor components include Udorthents at and around the subject property consisting of approximately 5% of the mapped unit. Udorthents are low hills with a linear down close shape and linear across slope shape and no hydric soil rating.

2.6 Site Topography

Topography of the subject property and surrounding area generally flat with an approximate elevation of 22 feet above MSL.

2.7 Site Hydrology

Groundwater flow is best determined using site-specific groundwater elevation data and may be affected by surface topography, hydrology, and characteristics of the soil and nearby wells. No site-specific groundwater flow data was provided for the subject property. In the absence of site-specific

data, other sources of information are typically used to determine flow direction including surface topographic information and hydrogeologic information collected from nearby properties.

Groundwater flow is presumed to be generally to the south, towards Morses Creek, the closest named waterbody, located approximately 550 feet south of the subject property. Detailed investigations involving the installation and gauging of on-Site monitoring wells would be required to confirm groundwater flow direction.

2.8 Historic Fill/Chromate Waste

VHB reviewed the Historic Fill layer on NJDEP's GeoWeb Program to evaluate the potential presence of nonindigenous fill at the Site. According to the map, the subject property is not mapped within historic fill. Refer to **Figure 3** – Historic Fill Map. Field verification would be necessary to confirm the presence/absence of fill material.

VHB reviewed the Chromate Waste Site Boundaries layer on NJDEP's GeoWeb Program to evaluate the potential presence for chromate waste at the subject property. According to the map, the subject property is not located within an area mapped as having chromate waste; however, field verification would be required to confirm the presence/absence of chromate waste.

3

Historical Site Information

3.1 Operation and Ownership History

Operations and ownership history was obtained by reviewing available historical documentation. Sanborn Maps, historic aerial photographs, topographic maps, a City Directory Report, federal, state, and local database records and provided documents were reviewed and the findings are outlined below.

3.1.1 Historical Site Operations Summary

The property was occupied by two residential structures by at least 1920. The Passaic Bergen Lumber Co. was present on the northern portion of the Site by 1923, which expanded and was renamed as the Allied Lumber Co. by the 1950s. The property remained a lumber yard, which expanded to the southern portion of the parcel by the late 1950s, until at least 1993 when NJ Transit purchased the property. By 2002, structures on the property were razed and the property was utilized as a parking lot for the Linden Train Station. The parking lot for the train station continues to be the property use through present day.

3.1.2 Current Site Operations Summary

The property is used as a pay-for-parking lot for the nearby New Jersey Transit train station. Pay stations are located off-site. A utility box/transformer pad is present on the western median, on the southern end of the Site. Refer to **Figure 4** – Site Features Map.

3.1.3 Ownership History

VHB accessed the Union County Clerk's Office Public Land Records online database to obtain current and historical property owner information. In addition, the Client provided VHB with Title/Deed information supplied by the current owner, NJ Transit. The available title and deed records are provided in **Appendix B** and a summary is outlined below of the current and previous ownership in accordance with N.J.A.C. 7:26E-3.1(c)1.

Date of Deed	Grantor	Grantee
8/3/1970	Samuel Tunkel	Leo Neiwirth, Allied Lumber Corp
11/26/1979	Leo Neiwirth, Allied Lumber Corp	101 West Elizabeth Avenue Corp.
3/19/1981	101 West Elizabeth Avenue Corp.	101 West Elizabeth Corp.
12/20/1993	101 West Elizabeth Corp.	NJ Transit Corporation

The Union County Clerk's office online database was searched for information for records prior to the 1970 listing; however, the online database is only searchable from June 1977 through September 2024. Title and deed information for Lot 10 was not available or provided for our review back to 1932.

3.2 City Directory

The Environmental Data Resources City Directory Image Report provides the address and owner or business name information for the Site and general surrounding area based on historical directories. According to information provided in the EDR City Directory, the subject property, located along South Clinton Avenue, was identified in the databases searched as listed in the table below.

The subject property was not identified in listings from 1995, 2000, 2005, 2010, 2014, 2017, or 2020. The reported listings are summarized below.

Year	Listing	Source
1953, 1961, 1967	Allied Lumber Co	Price & Lee City Directory
1970, 1975	Allied Lumber Co Inc	City's City Directory
1979	Allied Lumber Co	
1982, 1987	Allied Bldg Sup Corporation	
1992	Allied Building Supply Co	Cole Information

Adjoining and surrounding properties historically included residential listings and commercial listings, such as the American Legion.

A copy of the EDR City Directory Image Report is provided in **Appendix C**.

3.3 Historical Sanborn® Fire Insurance Maps

Sanborn® maps are a uniform series of large-scale detailed maps, dating from 1867, that depict the commercial, industrial, and residential sections of cities. These maps historically assisted fire insurance agents in determining the degree of hazard associated with a particular property. Sanborn® maps are currently used to track the changing landscape and property uses. According

to the EDR search, Sanborn Maps for the subject property were identified and are summarized below. A copy of the Sanborn Map® Report is provided in **Appendix D**.

Year(s)	Description	
1920	Subject Property:	One, two-story dwelling is located on the northwestern corner of the Site, along West Elizabeth Avenue, identified as 255 W. Elizabeth Avenue. A garage is located to the east of the dwelling. A three-story dwelling is observed on the central portion of the Site at252 W. Elizabeth Avenue. A single-story shed is located along the southern boundary of the Site, at 250 W. Elizabeth Avenue.
	Surrounding Area:	The north adjacent property is improved with retail stores and the Fred M. Wood coal pocket. A railroad office and rail lines are observed adjoining to the east of the subject property. The south adjoining property is improved with dwellings, a stable and auto garage; a lumber yard is located further south. The west adjoining property, across W. Elizabeth Avenue, is improved with two dwellings.
1923	Subject Property:	The southern half of the subject property appears similar to the 1920 Sanborn map. The northern portion appears similar with the addition of the Passaic-Bergen Lumber Co.- Linden Branch, consisting of an office, lumber shed, and several lumber piles and storage areas. A gasoline tank is observed along Elizabeth Avenue in the area west of the lumber yard.
	Surrounding Area:	The surrounding area appears similar to the 1920 Sanborn map.
1950	Subject Property:	The subject property is similar to the 1923 Sanborn map with the addition of a lumber shed on the southern portion of the Site. One gasoline tank is depicted, near 254 W. Elizabeth Avenue, on the western portion of the Site. The lumber yard is identified as "Allied Lumber Co."
	Surrounding Area:	The north adjoining property includes a structure identified as Auto Sales & Service (with three gasoline tanks observed along W. Elizabeth Avenue), a filling station at the corner of Elizabeth Avenue and Wood Avenue (with three gasoline tanks), and structures labeled as stores, stalls, office, the Fred M. Wood coal pockets with a coal elevator and machine shop, and a series of buildings labeled as "District Court 2nd" The east adjoining property appears similar to the 1923 Sanborn map. The southern adjoining property appears similar; however, there is an addition of a lumber shed. The west adjacent property includes a dwelling, a store, a building labeled as a "club house," a structure identified as "awnings & upholstery," and an auto sales and service business.
1951	Subject Property:	The subject property appears similar to the 1950 Sanborn map with the exception of lumber piles and an additional structure in the central portion of the Site labeled as "Sash Storage." The gasoline tank is still depicted, near 254 W. Elizabeth Avenue, on the western portion of the Site.
	Surrounding Area:	The adjoining properties appear similar to the 1950 Sanborn map.
1958	Subject Property:	The dwelling formerly observed in the 1951 Sanborn map on the central portion of the Site is no longer present. A shed is present near the southeastern property corner. Remaining portions of the Site appear similar to the 1951 Sanborn map, including the gasoline tank along W. Elizabeth Avenue.
	Surrounding Area:	The adjoining properties to the north, east, and west appear similar to the 1950 Sanborn map. The adjoining property to the south has a store present along W. Elizabeth and a work shop to the east of the store.

Year(s)	Description	
1963	Subject Property:	The office and shed on the northern portion of the Site and two storage sheds and lumber piles on the southern portion of the Site are similar to the 1958 Sanborn map. A building is present on the northeastern corner and is identified as a lumber warehouse with a woodworking section. A concrete block storage shed is also present on the eastern boundary. The gasoline tank on the western portion of the Site is labeled as "GT"; however, the symbol of the tank is not observed.
	Surrounding Area:	The adjoining properties appear similar to the 1958 Sanborn map.
1968	Subject Property:	The subject property appears similar to the 1963 Sanborn map. The gasoline tank previously observed along W. Elizabeth Avenue, on the western portion of the Site, is no longer depicted.
	Surrounding Area:	The north adjoining property includes stores, restaurants, and parking. The east, south, and west adjoining properties appear similar to the 1963 Sanborn map.

3.4 Historical Aerial Photographs

Aerial photos were obtained from EDR for the subject property and surrounding area and were reviewed. Additional aerial photographs were reviewed online (not included) from NearMap (www.nearmap.com), for the years 2020 through 2024. Information obtained from these photographs is summarized below.

Year(s)	Description	
1931	Subject Property:	The subject property appears developed with several structures present along the northwestern and southern boundaries. The central and eastern portions of the Site appear to be vegetated.
	Surrounding Area:	Structures are observed on adjoining properties to the north, south and west. A railroad line is present along the eastern boundary.
1940, 1947	Subject Property:	At least four structures are observed on the northern half of the subject property – two along present-day W. Elizabeth Avenue, and two along the eastern portion of the Site. One structure is present on the southern portion of the subject property, along W. Elizabeth Avenue. Remining portions of the southern half of the Site appear to be sparsely vegetated with trees.
	Surrounding Area:	Several structures are observed on each of the adjoining properties to the north, south, east, and west, across W. Elizabeth Avenue. The railroad is visible to the east.
1951	Subject Property:	Five structures and stored items are observed on the northern half of the subject property. Two structures are observed on the southern half of the subject property.
	Surrounding Area:	Adjoining properties to the north, east, south and west are developed with several structures each.
1954	Subject Property:	The northern half of the subject property appears similar to the 1950 aerial photograph. The southern half is developed with one structure on the eastern portion. Items appear stored throughout the subject property.

	Surrounding Area:	Surrounding areas appear similar to the 1950 aerial photograph.
1961, 1966, 1970	Subject Property:	The subject property is developed with eight structures along the northwestern, northeastern, and eastern property boundaries. Items are observed stacked in the central and southwestern portions of the Site.
	Surrounding Area:	Properties to the north, east, south and west are similar to the 1951 aerial photograph.
1974	Subject Property:	The subject property appears similar to the 1970 aerial photograph.
	Surrounding Area:	The surrounding properties appear similar to the 1970 aerial photograph; the south adjoining property has one structure on the eastern portion instead of the eastern and western portions.
1984, 1995	Subject Property:	The subject property appears similar to the 1974 aerial photograph.
	Surrounding Area:	Properties to the north, south, and west appear similar to the 1974 aerial photograph. The structures previously observed on the eastern property are no longer present.
2002, 2006, 2010, 2015, 2019, 2020 Nearmap, 2021 Nearmap	Subject Property:	Structures previously observed on the subject property are no longer present. The Site is a paved parking lot, as evidenced by lined spaces and several parked vehicles.
	Surrounding Area:	The adjacent properties appear similar to the 1995 aerial photograph. The structures on the south adjoining property are no longer visible in the2019 aerial photograph; this south-adjoining property appears to be under construction.
2022, 2023, and 2024 Nearmap	Subject Property:	The subject property appears similar to the 2021 aerial photograph. The southwestern portion of the Site appears to be repaved, as evidenced by a darker shade of asphalt.
	Surrounding Area:	A structure in the present-day location of the multi-tenant luxury apartments is present on the south adjoining property. The remaining adjoining properties appear similar to the 2021 aerial photograph.

Copies of the EDR aerial photographs are provided in **Appendix E**.

3.5 Historical Topographic Maps

The EDR Historical Topo Map Report includes a search of a collection of public and private historical topographic maps, dating back to the late 1800s. Ground elevation contours, and features such as major roadways, waterbodies, and railroad lines are depicted on the historic topographic maps. The maps were examined to determine development and construction on the subject property.

Copies of the topographic maps are provided in **Appendix F**. Information obtained from these maps is summarized below.

Year(s)	Description	
1888/1891, 1893, 1898, 1905	Subject Property:	Developed land use, including structures, is not depicted on the subject property in the 1888, 1893, 1898, or 1905 topographic maps. Roadways are depicted at the present-day location of W. Elizabeth Avenue to the west. The railroad is depicted to the east.
	Surrounding Area:	Developed land use, including structures, is not depicted on the 1888, 1893, 1898, or 1905 topographic maps topographic map. Sparse development is depicted on the 1891 topographic map.
1921/1925	Subject Property:	Structures are not depicted on the subject property.
	Surrounding Area:	The adjoining properties to the north, west, and south appear undeveloped. The railroad is present to the east. Sparse developed is noted throughout the topographic map.
1947	Subject Property:	The subject property is developed with three structures along W. Elizabeth Avenue – two on the northern portion of the Site and one on the southern portion.
	Surrounding Area:	Properties to the north and south are developed with structures. The property to the west is shaded red/pink indicating densely developed land. The property to the east is the railroad.
1955/1956, 1966/1967/1970, 1981, 1995	Subject Property:	The subject property is shaded in red/pink indicating densely developed land use.
	Surrounding Area:	The surrounding area is shaded in red indicating developed land use. The property to the north is labeled as "Depot." The railroad tracks are present to the east and W. Elizabeth Avenue is present to the west of the Site.
2013/2014, 2016, 2019	Subject Property:	With the exception of schools, post offices, fire and police stations, and cemeteries, developed land use is not depicted on the 2014, 2016, or 2019 topographic maps. The subject property is shaded white, indicating densely developed land.
	Surrounding Area:	With the exception of schools, post offices, fire and police stations, and cemeteries, developed land use is not depicted.

3.6 Summary of Historical Use Documentation

The property was occupied by two residential structures by at least 1920. The Passaic Bergen Lumber Co. was present on the northern portion of the Site by 1923, which expanded to the southern portion of the Site and was renamed as the Allied Lumber Co. in the 1950s. The property remained a lumber yard until at least 1993 when NJ Transit purchased the property for use as a parking lot for the Linden Train Station, which is the present-day Site use.

3.7 Government Records Review

3.7.1 Federal and State Database Review

VHB conducted a review of environmental databases and municipal files to identify potential environmental concerns at the subject property. This review also included properties in the vicinity that have had a release or pose a threat of release of hazardous materials and/or petroleum products that may potentially impact the environmental media at the subject property. VHB

reviewed federal and state environmental databases supplied by Environmental Data Resources, Inc. (EDR) of the subject property and the area within a one-mile radius.

The EDR environmental database search report is provided in **Appendix G.** Available information is summarized below.

3.7.1.1 Standard Environmental Record Sources

Record Source	Search Radii	Subject Property Listed	Number Sites Within Search Distance
Federal National Priorities List (NPL) (Superfund) Sites	1.0 mile	No	0
Federal Delisted NPL Sites	1.0 mile	No	0
Federal sites subject to CERCLA removals and CERCLA orders/ Superfund Enterprise Management System (SEMS) Sites	0.5 mile	No	0
Federal CERCLA sites with NFRAP / Federal SEMS No Further Action Planned Sites (SEMS-ARCHIVE)	0.5 mile	No	0
Federal RCRA facilities undergoing Corrective Action / Federal Resource Conservation and Recovery Act (RCRA) Corrective Action (CORRACTS) Sites	1.0 mile	No	4
Federal RCRA Non-CORRACTS Treatment, Storage and Disposal (TSD) Facilities (RCRA-TSDF)	0.5 mile	No	0
Federal RCRA Generators	Subject Property & Adjoining	No	1
Federal Engineering/Institutional Control Sites	Subject Property Only	No	-
Federal Emergency Release Notification System (ERNS)	Subject Property Only	No	-
State and Tribal Hazardous Waste Facilities	1.0 mile	No	596
State and Tribal Landfill or Solid Waste Disposal Facilities	0.5 mile	No	32
State and Tribal Leaking Storage Tank	0.5 mile	No	31

Record Source	Search Radii	Subject Property Listed	Number Sites Within Search Distance
State and Tribal Registered Storage Tank	Subject Property & Adjoining	No	5
State and Tribal Engineering/Institutional Control Sites (i.e. Activity and Use Limitations)	Subject Property Only	No	-
State and Tribal Voluntary Cleanup Sites	0.5 mile	No	56
State and Tribal Brownfield Sites	0.5 mile	No	8

3.7.1.2 Summary of Subject Property Records

According to the EDR report the following listings are associated with the subject property address of 101 W. Elizabeth Avenue:

Allied Building Supp[ly Co]

- New Jersey Recovered Government Archive Hazardous Waste Site database (NJ RGA HWS) for the years 2008 through 2012
- NJ UST with Facility ID 012948. One, 2,000-gallon leaded gasoline UST (TANK-1/0001) was listed as removed as of June 24, 1993.
- NJ State Hazardous Waste Site (SHWS) with Site ID 47288> The status was listed as "closed" for PI Number 012948.
- NJ Historic Leaking UST (NJ Hist LUST) with Case ID 93-6-24-1425-02 and UST ID 0129486 and TMS # C93-2092. The site had confirmed soil and groundwater contamination. The facility status is listed as "Site issued letter of NFA for Area(s) of Concern" as of November 16, 1998 for a 2,000-gallon gasoline UST and 550-gallon heating oil UST.
- NJ Release reported by a citizen on August 28, 1993 with Case Number 93-9-28-0900-32 for "illegal activity" associated with soil contamination. According to the EDR listing, "tanks were removed approximately 1 month ago now owner spreading contaminated soil all around property, petroleum odors are present." The substance is reported as heating oil and gasoline and thought to be impacting the air and land. The case was referred to the NJDEP Site Remediation program.
- NJ Environmental Management System (NJEMS) with Site ID 47288. The Watershed Management Area is noted as the Arthur Kill, and the Sub Watershed is noted as Morses Creek/Piles Creek.
- NJ Hazardous Waste Site Re-Evaluation (NJ HWS RE-EVAL) with PI Number 012948 with a facility status of "Assigned to Responsible Party Investigation Unit (RPIU), Under Investigation" as a non-homeowner category.

- Institutional (INST) Controls under PI Number 012948 for the Classification Exception Area (CEA) established on November 16, 1998 for total xylenes, toluene, benzene, and ethylbenzene. The CEA duration is listed as 3 years. The date the CEA was closed/lifted was noted as January 29, 2024.
- UST Finder/UST Finder Release with Facility ID NJ012948. The EDR listing includes one UST listed as closed, with a removal date of June 24, 1993. The UST is identified as TANK-1, a 2,000-gallon leaded gasoline tank. The status is listed as NFA as of June 24, 1993.
- Facility Index system/Facility Registry System (FINDS) with Registry ID 110032498811.

NJ Transit – Linden Station

- FINDS with Registry ID 110004257241
- Enforcement & Compliance History Information (ECHO) with Registry ID 110004257241 and Envid 1016652842.
- Resource Conservation and Recovery Act (RCRA) Non-generator/No Longer Regulated (NonGen/NLR) with EPA ID NJR000017483 with a waste code D008 for lead, in 2006, 2007, and 2008. The facility is verified to no longer be a generator. No violations or NAICS codes were found for this listing. In 1999, the NJ Transit – Linden Station was identified as a Large Quantity Generator.

3.7.1.3 Adjoining and Surrounding Properties

Based on preliminary information from the EDR report, several properties were identified with potential to impact environmental conditions at the subject property:

Star Auto Body – 102 W Elizabeth Avenue – Adjoining to the West

Star Auto Body is listed in the RCRA NonGen/NLR database as of 2006, 2007, and 2008. Historically, this facility was listed as a small quantity generator in 1986, which included spent nonhalogenated solvents (F005). The listing indicates there were no NAICS codes found, no violations, and no evaluation action summaries.

Although this property is located topographically upgradient of the subject property, based upon the absence of known releases of hazardous substances or petroleum products, this environmental listing does not constitute as a REC.

JMG Property Management – 201 West Elizabeth Avenue – Adjoining to the South

JMG Property Management is listed in the SHWS database with Site ID 194338 and PI 262238. The status is listed as closed.

This listing is topographically downgradient of the subject property and is further identified as regulatorily closed; therefore, this environmental listing does not constitute as a REC.

M.T. Chemicals – 309 West Elizabeth Avenue – Adjoining to the South

M.T. Chemicals is listed in the NY Manifest database with EPA ID NJP000872770 for the 1987 transportation and disposal of 140 gallons of ignitable waste stored in metal drums, barrels, or kegs.

Based upon the absence of known releases of hazardous substances or petroleum products, this environmental listing does not constitute as a REC. Additionally, this property is located topographically downgradient of the subject property.

J&S Trucking Service Inc. – 309 Elizabeth Avenue – Adjoining to the South

J&S Trucking Service was listed in the NJ UST database with Facility ID 003162. One, 2,000-gallon No. 2-D/medium diesel fuel UST (TANK-1), one, 8,000-gallon No. 2-D/medium diesel fuel UST (TANK-2), and one, 2,000-gallon unleaded gasoline UST (TANK-3) were removed in January 1992.

Based upon the absence of known releases of hazardous substances or petroleum products, this environmental listing does not constitute as a REC. Additionally, this property is located topographically downgradient of the subject property.

Sunshine Cleaners and Tailors – 13 N Wood Avenue – Adjoining to the North

Sunshine Cleaners and Tailors was identified in the EDR Historic Cleaner database as a drycleaning plant, except rugs for the years 1985, 1986, and 1987.

Although there is an absence of known releases of hazardous substances or petroleum products for this environmental listing, it is located adjoining to the north of the subject property and is topographically upgradient; therefore, this listing may constitute as a REC.

W. Elizabeth and N. Wood Avenue – 11 W. Elizabeth Avenue – Adjoining to the North

W. Elizabeth and N. Wood Avenue is listed in the NJ UST database with facility ID 1047596. One, 400-gallon leaded gasoline UST (TANK-168163/001) and one, 800-gallon gasoline UST (TANK-168164/002) were removed in January 2024.

This listing appears in the NJ SHWS database as 'active' with Site ID 724990 and PI 1047596. The listing also appears on the NJ HIST LUST database with Case ID 1047596 and Activity Number LSR240001.

Although this listing has documented releases of hazardous materials it appears to be managed under a state cleanup program. This topographically upgradient environmental listing may constitute as a REC.

Theresa Manor Condo – 28 W Elizabeth Avenue – Nearby to the Northwest approximately 200 feet

Theresa Manor Condo is listed in the NJ UST database with Facility ID 019010. One, 5,000-gallon No. 2 heating oil UST (TANK-1) was removed in January 1944.

Based upon the absence of known releases of hazardous substances or petroleum products, this environmental listing does not constitute as a REC.

Northwood Cleaners/Serina Inc.– 129 N Wood Avenue, Linden City – Nearby to the Northwest approximately 475 feet

Northwood Cleaners/Serina Inc. is listed in the NJ NJEMS, NJ AIRS, NJ Dry Cleaners and EDR Historic Cleaner databases. The NJEMS Site ID is 973 and is located within the Arthur Kill Watershed Management Area. The AIRS Facility ID is listed as L4017 with Active Number PCP960001 for a permit that expired May 16, 2009. The permit (GP-012A for Perchloroethylene

Drycleaning) was renewed with an Active Number of GEN110001 and expires July 19, 2025. The Dry Cleaners database listed the site with Facility ID L4017 and SIC code 7216 – Drycleaning plants, except rug cleaning. The EDR Hist Cleaner listed Serina Inc. as a dry cleaning plant from 1976 through 1980.

Although there is an absence of known releases of hazardous substances or petroleum products for this environmental listing located 457 feet topographically upgradient, this listing may constitute as a REC.

Commuter Cleaners/Kassel Jerry/Stay Cleaner Inc. – 1 S Wood Avenue – Nearby to the Northeast approximately 600 feet

Commuter Cleaners/Kassel Jerry and Stay Cleaner Inc. are listed in the NJ Publicly Funded (PF), NJ NJEMS, RCRA NonGen/NLR, NJ AIRS, NJ Drycleaners, EDR Historic Cleaner, and US AIRS databases.

- A listing for LCP Chemicals Incorporated with PI G000003747 is listed on the PF database.
- Commuter Cleaners is listed on the NJEMS database with Site ID is 952 and is located within the Arthur Kill Watershed Management Area.
- Commuter Cleaners, owned and operated by J. Kassel Enterprises, Inc., is identified as a RCRA non-generator in 2006, 2007, and 2008. Historically, this facility was listed as a large quantity generator in 1988, which included spent halogenated solvents (F002). The listing indicates there were no NAICS codes found, no violations, and no evaluation action summaries.
- Stay Cleaner Inc., privately owned, is identified as a RCRA non-generator in 2006, 2007, and 2008. Historically, this facility was listed as a large quantity generator in 1985, which included spent halogenated solvents (F002). The listing indicates there were no NAICS codes found, no violations, and no evaluation action summaries.
- Commuters Cleaners had an AIRS Facility ID listed as L4093 with Active Number PCP960001 for a permit of emission that expired on June 21, 2009.
- The NJ Drycleaners database listed Commuters Cleaners with Facility ID L4093 and SIC code 7216 – Drycleaning plants, except rug cleaning.
- The EDR Historic Cleaners listed Jerry Kassel as a drycleaning plant, except rugs, from 1991 through 2006 and Commuter Cleaners from 2007 through 2014.
- Stay Cleaners Inc. was listed on the US AIRS database in 1998 and 1999 with Programmatic ID AIR 020000003403910012 smf Facility Registry ID 110001543946.

Although there is an absence of known releases of hazardous substances or petroleum products for this environmental listing located 600 feet topographically upgradient, this listing may constitute as a REC.

3.7.1.4 Orphan Summary

Sites with minimal address information that may be in proximity to the subject property are listed separately in the database report as "Orphan sites." The EDR Orphan Summary Report has listings for 53 properties included in certain federal or state environmental databases but reported by

EDR to be unmapped due to insufficient address information. The listings of the orphan sites within the database search were reviewed, cross-referencing available address information with facility names. Upon review, it was determined that the orphan sites do not appear to be associated with the subject or adjoining properties.

3.7.1.5 Summary of EDR Findings

The subject property was identified in the databases searched as Allied Building Supply and NJ Transit – Linden Station in several of the databases searched including: NJ RGA HWS, NJ UST, NJ SWHS, NJ HIST LUST, NJ Release, NJ NJEMS, NJ HWS Re-eval, NJ INST CONTROL, UST Finder, UST Finder Release, FINDS, ECHO and RCRA NonGen/NLR.

Adjoining properties to the north, south and west were listed in the several databases. The following summarizes the adjoining and nearby properties:

- *Star Auto Body – 102 W Elizabeth Avenue – Adjoining to the West* – is listed in the RCRA NonGen/NLR database.
- *M.T. Chemicals – 309 West Elizabeth Avenue – Adjoining to the South* – is listed in the NY Manifest database.
- *J&S Trucking Service Inc. – 309 Elizabeth Avenue – Adjoining to the South* – is listed in the NJ UST database.
- *Theresa Manor Condo – 28 W Elizabeth Avenue – Nearby to the Northwest approximately 200 feet* – is listed in the NJ UST database.

The above-listed properties do no constitute as a REC due to absence of known releases of hazardous substances or petroleum products.

- *JMG Property Management – 201 West Elizabeth Avenue – Adjoining to the South* – is listed on the SHWS database.

The above-listed property is located topographically downgradient of the subject property and is further identified as regulatorily closed; therefore, this environmental listing does not constitute as a REC.

- *W. Elizabeth and N. Wood Avenue – 11 W. Elizabeth Avenue – Adjoining to the North – is listed on the* NJ UST, NJ HIST LUST, and NJ SHWS database.

The above listing has documented releases, it appears to be managed under a state cleanup program. This topographically upgradient environmental listing may constitute as a REC.

- *Sunshine Cleaners and Tailors – 13 N Wood Avenue – Adjoining to the North* – is listed in the EDR Historic Cleaner database.

- *Northwood Cleaners/Serina Inc.– 129 N Wood Avenue, Linden City – Nearby to the Northwest approximately 475 feet* – is listed in the NJ NJEMS, NJ AIRS, NJ Dry Cleaners and EDR Historic Cleaner databases.

- *Commuter Cleaners/Kassel Jerry/Stay Cleaner Inc. – 1 S Wood Avenue – Nearby to the Northeast approximately 600 feet* – is listed in the NJ Publicly Funded (PF), NJ NJEMS, RCRA NonGen/NLR, NJ AIRS, NJ Drycleaners, EDR Historic Cleaner, and US AIRS databases.

Although there is an absence of known releases of hazardous substances or petroleum products for the above-listed properties, they are located topographically upgradient; therefore, may constitute as a REC.

Numerous other surrounding properties were identified by EDR as having listings in regulatory databases; however, the regulatory-listed sites are unlikely to impact the subject property for one or more of the following reasons:

- The listed property was judged to be too distant to likely impact the subject property;
- The listed property was topographically downgradient or side-gradient of the subject property;
- The listed property is separated from the subject property by a hydrologic barrier, such as a river; and/or,
- The property was listed as engaging in an activity that requires environmental registration but for which no violation was documented, such as a registered UST with no documented leak, or it was issued a NFA by the NJDEP.

3.7.2 Regulatory Agency Review

In addition to the review of the federal and state governmental databases, VHB accessed the USEPA Envirofacts online database and the NJDEP DataMiner and NJ-GeoWeb online databases to obtain information regarding the subject property. VHB submitted online requests to the NJDEP, Union County, and the City of Linden for information regarding environmental conditions at the subject property. The results of the records review are summarized below. Refer to **Appendix H** - Government Communications.

3.7.2.1 Subject Property

USEPA

VHB accessed the USEPA MyProperty and Envirofacts online databases on August 26, 2024. The subject property address, including various combinations, was not identified in the MyProperty databases, but was on the EPA Facility Registry System (FRS).

The FRS database identified the site with EPA Registry ID 110004257241 with the address of "101 W Elizabeth Ave." The Site was listed as NJ Transit – Linden Station and on the RCRA Information System ID NJR000017483 for "unspecified universe" waste. No SIC codes were identified.

NJDEP

VHB submitted an electronic OPRA request to the NJDEP on July 26, 2024. The NJDEP provided a response on August 5, 2024 stating responsive records were located. Files emailed and mailed from the NJDEP are included in **Appendix H** and summarized below:

› *June 1, 1986, UST Registration Questionnaire*

Allied Building Supply Co. completed a UST Registration Questionnaire that identified a 2,000-gallon unleaded gasoline tank. According to a hand-drawn map included with the registration, the tank was located on the western side of the concrete block warehouse building, adjoining the railroad tracks.

› *March 15, 1988, UST Registration Questionnaire*

Allied Building Supply Co. completed a UST Registration Questionnaire that identified a 2,000-gallon unleaded gasoline tank.

› *February 13, 1989, Applicability/Nonapplicability Affidavit and Application*

The attorneys for the owners of Allied Building Supply Co. submitted an Applicability/Nonapplicability Affidavit triggered by the cessation of operations anticipated by February 28, 1989. The business, a lumber and materials retail supplier, has operated at the Site since December 31, 1983, as Allied Building Supply Co., selling lumber, millwork (for molding, doors, sashes, paneling, and windows), siding, sheetrock, wallboard and similar supplies, and related hardware and tools. No manufacturing, fabricating, assembly, or processing occurred according to the affidavit. One 500-gallon oil UST was noted to be present onsite for heating purposes.

[**NOTE:** This tank will be hereinafter interchangeably referred to as a 500-gallon heating oil UST and a 550-gallon heating oil UST, as referred in the respective documents; for purposes of this report, VHB will consider this tank a 550-gallon UST.]

› *March 7, 1989, NJDEP Letter of Nonapplicability*

The letter states that based upon the application dated January 26, 1989, that Allied Building Supply Co., located at 101 W. Elizabeth Avenue (Block 254, Lot 10) is not subject to the Environmental Cleanup Responsibility Act (ECRA) due to the cessation of operations is planned for the Allied. Proof of the NJDEP review fee was included.

› May 10, 1991, *UST Registration Questionnaire*

Allied Building Supply Co. completed a UST Registration Questionnaire that identified a 2,000-gallon unleaded gasoline tank. The same hand-drawn map that was included with the 1986 registration was included again, depicting the location of the UST.

› *May 3, 1992, UST Registration Questionnaire*

Allied Building Supply Co. completed a UST Registration Questionnaire that identified a 2,000-gallon unleaded gasoline tank.

› April 23, 1993, *Applicability/Nonapplicability Affidavit and Application*

The attorneys for Allied Building Supply Co. submitted an Applicability/Nonapplicability Affidavit triggered by the sale of the property, anticipated within approximately 60 days from the receipt of the NJDEP Letter of Nonapplicability. The property use is noted as lumber and building supply retail sales. The business has been owned by 101 West Elizabeth Avenue Corp. since December 31, 1983 and operated as Allied Building Supply from 1979 through February 1989 and then again from February

1991 to June 1991. One 500-gallon No. 2 fuel oil UST is noted for heating purposes and one 2,000-gallon gasoline UST. A notation indicates that the buildings have not been utilized since 1991.

Allied Building Supply Co., operated between 1979 to 1989 and from February 1991 through June 1991, selling lumber, millwork (for molding, doors, sashes, paneling, and windows), siding, sheetrock, wallboard and similar supplies, and related hardware and tools. No manufacturing, fabricating, assembly, or processing occurred according to the affidavit.

› April 28, 1993, *NJDEP Letter of Nonapplicability*

The letter states that based upon the application dated April 23, 1993, that Allied Building Supply Co., located at 101 W. Elizabeth Avenue (Block 254, Lot 10) is not subject to the Environmental Cleanup Responsibility Act (ECRA) due to the sale of the property. Proof of the NJDEP review fee was included.

› *May 1993, Tri-State Environmental Consultants, UST Closure Plan*

The UST Closure Plan, prepared by Tri-State Environmental Consultants, Inc., outlined the proposed removal of the 2,000-gallon gasoline UST located at the 101 W Elizabeth Avenue property. Although a drawing depicts both the 2,000-gallon UST and the 550-gallon heating oil UST, the closure plan only references removal/closure of the 2,000-gallon gasoline UST. Closure activities outlined in the document include soil screening/field testing, removal, and post-excavation sampling details.

› *May 26, 1993, UST Registration Questionnaire*

The Allied Building Supply Co. completed a UST Registration Questionnaire that identified a 2,000-gallon unleaded gasoline tank. The same hand-drawn map that was included with the 1986 and 1991 registrations was included again, depicting the location of the UST.

› *July 22, 1993, Bressler, Amery & Ross, Confirmation Report*

According to the letter prepared by attorneys at Bressler, Amery & Ross on behalf of 101 West Elizabeth Avenue Corporation, on June 24, 1993, one 2,000-gallon gasoline UST was removed by JCB Environmental Contractors and one 500-gallon fuel oil UST was closed in place.

During the removal activities, holes were observed in the hull of the 2,000-gallon gasoline UST and staining was observed on surrounding soils. The NJDEP was notified and Case No. 93-6-24-1425-2 was assigned. Approximately 70 tons of soil was stockpiled onsite awaiting disposal. The report indicated that Sailer Environmental Inc. (Sailer) was retained to conduct further evaluation.

› *August 11, 1993, Sailer Environmental Incorporated (SEI), UST Closure Summary Report*

SEI prepared a summary of activities conducted on July 26, 1993 within excavations of the former 2,000-galllon gasoline UST and the 500-gallon heating oil UST. The 2,000-galllon gasoline UST was closed via removal by JCB Environmental Contractors. The 500-gallon heating oil UST was abandoned in place, due to its location beneath an office building. Evidence of a discharge was noted at both UST locations. Although SEI anticipated collecting samples from both UST excavations, due to cave-in and access restrictions, the 500-gallon UST area could not be sampled.

SEI collected seven soil samples from the 2,000-gallon UST excavation area to determine the presence of and level of soil contamination on July 26, 1993. Groundwater was observed at approximately 11 feet below grade. Analytical data for volatile organic compounds (VO+10) and lead, reported concentrations below the applicable standards at the time (Direct Contact Soil Cleanup Criteria) for all parameters except for total xylenes. Total xylenes were reported at concentrations that exceed the NJDEP Impact to Groundwater Soil Cleanup Criteria in three of the seven samples.

SEI concluded that based upon the sample results the NJDEP will require a groundwater investigation within the 2,000-gallon UST area. SEI also recommended that the 500-gallon UST area be re-excavated to allow access for confirmatory soil sampling.

› *August 27, 1993, Bressler, Amery & Ross, Letter Requesting Case Assignment to NJDEP Case Manager*

The attorneys, on behalf of Allied Building Supply Co., have requested the expedited assignment of a NJDEP Case Manager to coordinate the delineation activities in connection with Case No. 93-6-24-1425-2, as the sale of the property is pending.

› *September 23, 1993, NJDEP Letter of Deficiencies from Bureau of Underground Storage Tanks*

The NJDEP acknowledged receipt of and review of the Remedial Investigation Report prepared by SEI. The NJDEP required the following:

- Horizontal soil delineation of the total xylenes detected in three of the seven samples in excess of the NJDEP cleanup criteria at the 2,000-gallon UST area
- Soil sampling within the former 500-gallon heating oil UST area
- Groundwater investigation via one monitoring well at each UST area
- Submittal of a RI Addendum Report

› *September 30, 1993, Tri-State Environmental Consultants (Tri-State) Letter to NJDEP*

This report states JCB Environmental Excavating (JCB) was originally hired by Dan Winters of Allied Building Supply Co. for the decommissioning of the 500-gallon heating oil UST and 2,000-gallon gasoline UST. Tri-State was hired by JCB to conduct the Site Assessment activities associated with the decommissioning of the 2,000-gallon gasoline UST. According to the letter, Tri-State indicated that Mr. Winters removed JCB and hired another consultant (Sandler Environmental) to complete the decommissioning effort. It was determined that Sandler Environmental was not certified by the NJDEP Bureau of Underground Storage Tanks to perform decommissioning or Site Assessment activities.

Tri-State indicated in their letter that JCB was to acquire the services of a Subsurface Evaluator to conduct a Site Assessment. Petroleum-impacted soils were observed and excavated from beneath the gasoline tank and below the pump island/dispensers. Mr. Winters became upset with the volume of impacted soil removed so all work ceased. According to Tri-State, the pile of petroleum-impacted soil had been scattered into several smaller piles in an attempt to aerate soils. The piles, although situated on plastic, were left uncovered. Tri-State acknowledged that this is not acceptable to the NJDEP.

› *October 7, 1993, NJDEP Letter of Deficiencies from Bureau of Underground Storage Tanks*

The NJDEP is requiring completion of the Site Assessment Summary Form, an RI Addendum Report, copies of certifications for those retained to complete services, and compliance with the NJDEP Cleanup Criteria for soil and groundwater.

› *January 20, 1994, Bressler, Amery & Ross, Letter regarding Tri-State Letter*

The attorneys indicated a dispute exists between Allied Building Supply Co. and Steve Hambos of Tri-State. The attorney confirms that Tri-State has been removed from the job. However, Tri-State is withholding manifests.

› *January 21, 1994, Bressler, Amery & Ross, Letter Requesting Extension*

The attorneys are requesting a three week extension for the preparation and submittal of the RI Addendum Report. It was anticipated to be completed by February 14, 1994.

› *January 27 1994, Bressler, Amery & Ross, Letter Confirming Extension*

The attorneys documented a "recent telephone conversation" confirming that Allied Building Supply was granted an extension for the RI Addendum Report. According to the letter, the report will be submitted to the NJDEP by February 14, 1994.

› *February 1994, Vectre Corporation, Remedial Investigation Addendum Report*

Vectre Corporation summarized the UST decommissioning activities performed at the Allied Building Supply Co. site, including the UST closures and subsequent investigations. Vectre Corporation installed three additional monitoring wells and collected seven soil samples in November 1993 to further evaluate the former UST excavation areas and stockpiled soils. Results indicated both tank excavation areas were horizontally delineated, and the soil pile did not have concentrations of volatile organic compounds identified.

The groundwater sampled from wells MW-2 through MW-4 did not report concentrations above the laboratory method detection limit. The groundwater collected from MW-1 reported concentrations of benzene, toluene, ethylbenzene and xylenes above the NJDEP standards applicable at the time.

Vectre Corporation did not recommend further investigation of the soils; the soil piles could be utilized to backfill the excavation voids, and both UST areas did not require further action beyond restoring the areas to grade. Vectre Corporation did recommend further investigation of groundwater via continued monitoring.

› *March 1994, UST Registration Questionnaire*

Allied Building Supply Co. completed a UST Registration Questionnaire that indicated the formerly registered tanks were removed in accordance with the May 1993 UST Closure Plan.

› *May 25, 1994, Bressler, Amery & Ross, Submittal of Remedial Action Workplan and Expedited Review Request and May 1994, Remedial Action Workplan, Vectre Corporation*

A cover letter from the attorneys for Allied Building Supply Co. indicates three hardcopies of the Remedial Action Workplan were sent to the NJDEP regarding the closure of a gasoline UST which included removal, excavation of approximately 70 tons of petroleum-impacted soils, post-excavation confirmatory samples (soil and groundwater).

The RAW prepared by Vectre Corporation, summarizes the previous investigations of soil and groundwater and proposes reuse of stockpiled soil to backfill the excavation voids and natural attenuation of groundwater. Quarterly groundwater sampling was recommended for a year, followed

by the preparation of a Remedial Action Report. After each sampling round, Vectre Corporation will submit quarterly progress reports.

› *July 11, 1994, Letter from Tri-State Environmental to NJDEP Regarding Manifests*

Mr. Hambos, indicated that he was aware of the NJDEP requirement of the submittal of the tank scrap receipt and disposal manifests for the heating oil and gasoline residuals. According to the letter, Tri-State indicates the documents would be provided once Allied Building Supply Co. paid their outstanding invoices.

› *July 13, 1994, Letter from Bressler, Amery & Ross to NJDEP Regarding Manifests*

The attorneys for Allied Building Supply Co. indicate a dispute exists between their Client and Steve Hambos of Tri-State. The attorney states that it appears Tri-State is withholding documents in an attempt to extort funds from Allied Building Supply Co.

› *July 29, 1994 Letter from Bressler, Amery & Ross to NJDEP Regarding NJDEP Review of the RAW*

The attorney is requesting comments back from the NJDEP regarding their review of the RAW, which was anticipated to have occurred at the end of July 1994.

› *August 12, 1994, NJDEP RAW Approval Letter*

The NJDEP approved the Vectre Corporation RAW dated May 1994 on the condition of being provided with additional information regarding the soil investigation and requiring further delineation of groundwater and providing an updated RAW.

› *August 16, 1994, Letter from Bressler, Amery & Ross to NJDEP Regarding Backfilling*

The letter notifies the NJDEP that the soil formerly stockpiled onsite was reused to backfill the UST excavations.

› *August 30, 1994, NJDEP UST Registration Invoice*

An invoice in the amount of $100 was due for the Site having had a tank present.

› *September 13, 1994, NJ Transit Letter to NJDEP Regarding Ownership*

NJ Transit informed the NJDEP that they are the owner of the property and that a remedial investigation workplan was approved, and that until the plume of contamination has been identified and mapped, a remedial action workplan will not be approved.

› *October 4, 1994, Letter from Bressler, Amery & Ross to NJDEP Regarding Proposed Monitoring Well Locations*

The attorneys for Allied Building Supply Co. included a copy of a site plan depicting the proposed monitoring well locations. The letter requested NJDEP concurrence that the locations are acceptable.

› *October 26, 1994, Tri-State Environmental Consultants Letter to NJDEP Regarding Manifests*

Tri-State indicated that the two items the NJDEP needs to close out case 93-6-24-1425-02 are the tank scrap receipt and disposal manifests for the heating oil and gasoline residuals. According to the letter, Tri-State indicates the documents would be provided once Allied Building Supply Co. paid their outstanding invoices.

› *November 14, 1994, Letter from Bressler, Amery & Ross to NJDEP Regarding Extension Request*

In a letter from the attorneys of Allied Building Supply Co., an extension was requested until approximately January 31, 1995 for the information required by the August 12, 1994 NJDEP correspondence. The letter indicates that Brinkerhoff Environmental Services, Inc. (Brinkerhoff) is the environmental consultant hired by Allied to prepare and submit the Remedial Action Workplan Addendum. As part of the RAW, Brinkerhoff will install additional groundwater monitoring wells on November 29, 1994.

› *November 18, 1994, Letter from NJDEP Confirming Extension Request*

The NJDEP confirmed that the RAW deadline was extended from November 15, 1994 to January 31, 1995. The letter also indicated that the NJDEP would be billing for oversight of all work.

› *November 23, 1994, Letter from Bressler, Amery & Ross to NJDEP Regarding Well Installation*

The attorneys provide an update on the proposed well installation date provided in their November 18, 1994 letter. Due to a conflict with the driller's schedule, the installation of two monitoring wells was delayed a day.

› *December 8, 1994, NJDEP Letter Regarding Site Inspection/Well Installation*

The NJDEP inspected the Allied Building Supply Co. site and the installation of two groundwater monitoring wells on November 29, 1994. During the inspection, based upon the NJDEP Case Manager observations, additional deficiencies were required to be addressed as part of the RAW, as follows:

- Locate/restore MW-1 or properly abandon/replace MW-1 within 10 feet of the former MW-1 location
- Determine if the five drums containing soil and development water are hazardous wastes for proper handling and disposal
- Oversight of the former 500-gallon UST was being transferred to the Bureau of Field operations to address as part of a Memorandum of Agreement. It was noted that the groundwater monitoring well installed to evaluate the former heating oil UST was 25 feet side-gradient of the tank location.

› *December 29, 1994, NJDEP Case Transfer Report Form*

The NJDEP case, known as Allied Building Supply Company and Case No. 93-06-24-1425/UST No. 0129486, was an active Bureau of Underground Storage Tank (BUST) case for a gasoline UST. The 550-gallon heating oil tank closure/abandonment in place was transferred to the NJDEP Bureau of Field Operations on December 28, 1994 as part of the December 8, 1994 Memorandum of Agreement (MOA).

› *January 6, 1995, Letter from Bressler, Amery & Ross to the NJDEP Regarding Well Repair*

The letter advised the NJDEP of the repair of MW-1 as required by the NJDEP. The letter further informs the NJDEP that groundwater sampling is anticipated to take place on January 16, 1995 and once data received, Brinkerhoff Environmental Services, Inc. will prepare a Remedial Action Workplan (RAW) Addendum Report.

› *January 26, 1995, Letter from Bressler, Amery & Ross to the NJDEP Regarding Extension*

The letter documents a telephone conversation between Bressler, Amery & Ross and the NJDEP regarding a request for a 30-day extension of the due date of the RAW Addendum with a new deadline of March 2, 1995.

› *February 23, 1995, Brinkerhoff Environmental Services, Inc. (*(Brinkerhoff)*, RAW Addendum*

Brinkerhoff prepared a RAW Addendum documenting the repair of MW-1, the installation of MW-5 and MW-6, and groundwater sampling. Results of the investigation indicated gasoline compounds were detected in one of the six onsite groundwater monitoring wells. Lead was detected in three of the six wells above the NJDEP applicable standards. Brinkerhoff recommended natural attenuation as the remedial action mechanism for groundwater.

› *March 20, 1995, Letter from Bressler, Amery & Ross to the NJDEP Regarding Linear Sample Distances*

The letter from Bressler, Amery & Ross includes a March 16, 1995 letter from Brinkerhoff confirming the linear distance between GT-1 and 105-MW-1-11, which is estimated to be approximately 5 feet and on the edge of the former UST excavation area.

› *March 30, 1995, Letter from NJDEP to Allied Building Supply Representatives Regarding the RAW*

The NJDEP formally approved the RAW via the conditions listed in the letter, which include implementation within 45 days, notify the NJDEP in writing within 10 days of anticipated delays in schedule, and follow soil and groundwater clean up levels. The NJDEP advised extensions will not be granted due to costs or expenses incurred during the remedial efforts.

› *March 30, 1995, Letter from Bressler, Amery & Ross to the NJDEP Regarding Remedial Costs*

The cost of the remediation of the subject property as of March 30, 1995 were estimated to be approximately $45,000. An additional $12,000 was anticipated to be spent on the monitoring and reporting costs. The attorney included a copy of the "Effectiveness Analysis and Certification" prepared for Allied Building Supply by Brinkerhoff, which summarizes why soil reuse and natural attenuation are the preferred and proposed remedial action strategy.

› *May 28, 1995, Letter from NJDEP to Daniel Winters/Allied Building Supply*

The NJDEP letter clarifies the status of current and future remedial actions, including natural remediation for soil and groundwater. The NJDEP waives the requirement for groundwater analysis of methyl tert-butyl ether (MTBE) and tert butyl alcohol (TBA),but groundwater should be monitored for total volatile organic compounds including benzene, toluene, ethylbenzene and xylenes. Once a decreasing trend is established, a CEA can be established.

› *June 1, 1995, March 30, 1995, Letter from Bressler, Amery & Ross to the NJDEP Confirming Parameters*

The letter confirms a conversation the NJDEP had with the attorney's office regarding the requirement to collect three soil samples – two from the area of MW-1 and one from the former UST excavation area – and have the samples analyzed for xylenes.

› *October 27, 1995, Letter from Bressler, Amery & Ross to the NJDEP Regarding Next Phase of Work*

The letter documents a telephone conversation between the NJDEP and attorney's office regarding soil and groundwater sampling and proposed next phases of the investigation work.

› *December 12, 1995, Facsimile from Brinkerhoff to Dan Winters Regarding Tentative Remediation Schedule*

Brinkerhoff prepared a tentative schedule which includes the sampling of monitoring wells, additional excavation, transportation, disposal of soil, post-excavation soil sampling, and draft and final reporting.

› *January 2, 1996, Facsimile from Sailer Environmental, Inc. (Sailer) to NJDEP Regarding File Review Request*

Sailer requested a file review of the NJDEP files for the Allied Building Supply Site pursuant to the Freedom of Information Act.

› *February 27, 1996, Brinkerhoff, Remedial Action Report (RAR)*

The RAR documents the site history, the groundwater monitoring conducted in December 1995 and the soil investigation conducted in January 1996. Additionally, Brinkerhoff conducted hydraulic conductivity testing and calculated the pollutant transport rate for benzene in groundwater. A CEA with a duration of five years is proposed with one confirmatory sample to confirm contamination is below standards and the CEA can be terminated.

› *April 9, 1996, Brinkerhoff Facsimile to NJDEP Regarding Preliminary Groundwater Results*

Brinkerhoff provided a copy of the preliminary laboratory analytical results collected from monitoring well MW-1 for the NJDEP's early review.

› *May 13, 1996, NJDEP Letter to Daniel Winters Regarding the February 27, 1996 Remedial Action Report*

The NJDEP provided comments regarding the February 27, 1996 Remedial Action Report and March 26, 1996 groundwater sample results from MW-1. The NJDEP confirmed that based upon the information submitted, that no further action was required for soils associated with the former gasoline UST area of concern. However, the NJDEP indicated that in accordance with the NJDEP March 30, 1995 RAW approval letter, groundwater sampling should continue, as a decreasing trend is not yet evident based upon the results from samples collected to date.

› *May 23, 1996, Alman Management Group (Alman) Letter to NJDEP Regarding Sampling Modification*

The letter from Alman requests the NJDEP to modify the groundwater sampling frequency and analysis. Specifically, that MTBE, TBA and Total VOCs be eliminated for quarterly sampling at monitoring wells MW-1 and 6 and annually from MW-2 and MW-5.

› *May 29, 1996, NJDEP Letter to Daniel Winters Regarding Sampling Modification for Groundwater*

The NJDEP agreed to waive the RAW requirements to analyze for MTBE and TBA from samples on all wells. In addition, the NJDEP agreed to reduce the total volatile organic analysis required in annual sampling to BTEX compounds only. If the groundwater monitoring program outlined in the RAW demonstrates a decreasing trend, Allied Building Supply could then petition the Department for no further action by establishing a CEA for groundwater at the Site.

› *July 11, 1996, Alman Letter to NJ Transit*

The letter from Alman requests access to the Site from NJ Transit for Brinkerhoff to conduct groundwater monitoring on July 30, 1996.

› *August 13, 1996, Sailer Letter to NJDEP*

The letter from Sailer confirms a telephone conversation between Edward Sailer and Bill Brown at the NJDEP and clarifies for the record and fulfills reporting requirements to the NJDEP. Sailer indicated that they had located documents in the file that confirm that petroleum-impacted soils excavated from the Site were treated by venting and reused onsite in violation with the NJDEP regulations. Sailer was defending their position that they were not part of these onsite treatment activities, and specifically advised their Client at the time (Selrite Millworks) that this activity would be in violation of the NJDEP regulations.

› *September 3, 1996, Brinkerhoff, Remedial Action Progress Report*

The results of the July 31, 1996 groundwater sampling event are discussed. Groundwater samples were collected from MW-1 and MW-6. Brinkerhoff summarized that groundwater results show a consistent level of target compounds (volatile organic comounds) with a slight decrease or increase in concentrations of some compounds. Total xylenes was noted to have an increase in concentration for this sampling event. Flow direction was north/northwest to north/northeast, which varies from the prior sampling event in March 1996 likely due to influence from mounding in the former excavation area.

› *October 24, 1996, Alman letter to NJ Transit Regarding Pumping and Sampling of Monitoring Wells*

Alman provides notice to NJ Transit Environmental Services Unit that Site access is required to conduct the pumping and sampling of monitoring wells on November 7, 1996.

› *November 19, 1996, Alman letter to NJ Transit, Regarding Pumping and Sampling of Monitoring Wells*

Alman provides notice to NJ Transit Environmental Services Unit that Site access is required to conduct the sampling of monitoring wells on December 18, 1996. It was also noted that Alman included a lock in tandem with NJ Transit's lock to gain access to the Site.

› *February 1997, Compliance Management Incorporated, Remedial Action Evaluation Report*

Compliance Management Incorporated reports on groundwater samples collected December 18, 1996 from wells and indicates contaminant concentrations of volatile organic compounds are stable or decreasing, following an enhanced fluid recovery (EFR) event in November 1996 at MW-1. Lead was below standard in all of the sampled wells. Compliance Management Incorporated concluded the sources of the contamination was removed (leaking USTs and impacted surrounding soils), concentrations of volatile organic compounds associated with gasoline constituents were decreasing

likely due to natural attenuation, the impacted plume area had not spread to adjacent monitoring wells, and the EFR event expedited the rate of decrease of target compounds in MW-1. Compliance Management Incorporated recommended natural attenuation as the primary remedial strategy and removal of lead from the analysis of future sampling events.

› *March 26, 1997, NJDEP Letter to Daniel Winters Regarding The Site Status/Future Actions*

The NJDEP indicates that based upon a review of the Compliance Management Incorporated report dated February 1997, a decreasing trend was not yet established and that lead concentrations were erroneously reported and were above the NJDEP standards for groundwater. The NJDEP directed that Allied Building Supply should continue to sample groundwater for benzene, toluene, ethylbenzene, and total xylenes (BTEX) and lead and reduce the sampling frequency to annually. If wells are damaged or abandoned in pace during construction activities, the NJDEP Case Manager was to be notified immediately and approve all new monitoring well construction and location details prior to installation. The NJDEP recommended that Allied Building Supply reevaluate the Site for a possible CEA and NFA after the September 1997 groundwater sampling event, if data warrants.

› *August 13, 1998, Matrix Engineering, Inc. (Matrix) Letter to NJDEP Regarding May 1998 Groundwater Results*

The results of the May 1998 sampling event are summarized and laboratory data is included. The results show that source well MW-1 had BTEX concentrations decreasing. Downgradient wells remain unimpacted. The elevated lead concentrations detected during two sampling events at MW-1 in December 1996 and May 1998 were attributed to the sampling methodology, as a subsequent event in July 1998 had lead detected an order of magnitude lower using the "trickle flow" method. Matrix requested the NJDEP to establish a CEA based upon this summary.

› *August 26, 1998, Matrix CEA Application*

Matrix requested case closure with a CEA based on the historic groundwater sampling results, modeling calculations for fate and transport of the contaminants, and absence of potential receptors. The anticipated flow rate for the plume is predicted to be essentially stagnant and migrate less than 15 feet from the source area near MW-1. The CEA is proposed to conservatively extend to the property boundaries for approximately three years.

› *October 14, 1998, Selrite Letter to NJDEP Requesting Review of the CEA Application*

David Winters, President of Selrite is asking for a review of the data presented by Matrix in August 1998, as a "substantial amount of escrow monies" is being withheld until a NFA/CEA letter is received from the NJDEP. Mr. Winters requested immediate attention to this matter.

› *November 10, 1998, Matrix Letter to NJDEP Case Manger Bill Brown*

Documentation for 19 tons of clean fill is provided from Brinkerhoff, the consultant overseeing the backfilling of the excavation areas. The manifests and invoices are dated in 1996.

› *November 16, 1998, NJDEP NFA Letter*

The NJDEP issued a Limited Restricted Use Area of Concern No Further Action Letter and Covenant Not to Sue for the 2,000-gallon gasoline UST located at 101 West Elizabeth Avenue in Linden, New Jersey, associated with Case No. 93-06-24-1425. A CEA/WRA was established extending to the property boundaries for BTEX in groundwater for at least three years.

› *March 2, 2010, NJDEP letter to NJ Transit Corporation Regarding Biennial Certification Approval*

The letter from the NJDEP indicates that a review of the January 6, 2010 Biennial Certification Report was completed and in compliance with the Technical Requirements and other applicable requirements and thereby approved by the NJDEP. The letter also indicates that the CEA expired November 16, 2001. Pursuant to the Technical Requirements, the NJDEP requested collection of at least two rounds of groundwater samples for BTEX compounds. If data indicates contaminant levels are above the applicable GWQS, a revised CEA proposal is required. If data indicates contaminant levels are below the applicable GWQS, a CEA closure report should be submitted to the NJDEP. The NJDEP requested this be completed on or before September 2, 2010.

› *March 2, 2010 NJDEP CEA/Well Restriction Area (WRA) Case Information*

The site-specific information about the CEA location, duration, and contamination is documented.

› *January 31, 2011, Dewberry-Goodkind, Inc. (Dewberry) NJDEP Remediation Timeframe Extension Request Form*

The form requests a 120 day extension of the Initial Receptor Evaluation from Marh 1, 2011 to July 1, 2011 and an extension until October 1, 2011 to install and sample replacement groundwater monitoring wells to support the existing CEA.

› *July 13, 2011, Dewberry Letter to NJDEP Regarding a Receptor Evaluation*

Dewberry was retained by NJ Transit to submit an initial receptor evaluation for the Site. A summary of the narrative indicates that the former 2,000-gallon gasoline UST and 550-gallon heating oil UST were removed in June 1993. The NJDEP issued a NFA for the 2,000-gallon gasoline UST in November 1998 and established a CEA for BTEX in groundwater. Vapor intrusion pathway is not a concern on or adjacent to the Site due to the property being entirely paved with no structures present within 30 feet of the monitoring wells. The Site is not located within a wellhead protection area. Residential dwellings are located within a 200 foot radius; however, no potable or non-potable wells were idneified within the well search radius.

› *January 27, 2012, NJDEP Letter to NJ Transit Regarding Compliance Assistance Alert*

The Compliance Assistance Alert was sent indicating an Initial Receptor Evaluation was due by March 1, 2012. It also indicates that a Licensed Site Remediation Professional (LSRP) was to be hired by March 1, 2012.

› *May 30, 2012, NJDEP Case Summary*

An internal case summary documents the NJDEP files for PI #012948 and Case No. 93-06-24-1425. Specifically, that the 2,000-gallon gasoline UST was handled under the Bureau of Underground Storage Tanks (BUST) and that the 550-gallon heating oil UST was non-regulated. The active 2,000-gallon case

will be handled as a post-NFA monitoring case. The 550-gallon UST was abandoned in place and had evidence of soil impact from overfills; this case was transferred to the Bureau of Field Operations.

› *April 12, 2022, LSRP Notification of Retention or Dismissal*

John Robinson from Dewberry was retained as LSRP for NJ Transit for the Post-NFA Monitoring activity No. PFR000001, associated with PI No. 012948.

› *April 12, 2022, NJDEP Letter Regarding LSRP Retention Confirmation*

The letter from the NJDEP was addressed to two individuals from NJ Transit and John Robinson from Dewberry confirming that John Robinson was retained as LSRP for the regulated UST at the Site [2,000-gallon gasoline UST].

NJDEP – DataMiner and NJ-GeoWeb

VHB accessed the NJDEP DataMiner on August 20 and 28, 2024. The following documents were available for review:

› NJDEP UST Registration Questionnaire/Annual Certification Questionnaires were available for June 1, 1986; March 15, 1988; May 1, 1991; May 3, 1992; and May 26, 1993.

The questionnaires identified Tank 0001 as a 2,000-gallon leaded gasoline tank and was signed by David Winters, the owner representative for Allied Building Supply Co.

› NJ UST Program Registration Invoice and Registration Questionnaire/Annual Certification Questionnaire, March 8, 1994

The NJDEP invoice is for $100 for one registered UST. The Annual Certification Questionnaire indicates the tanks were removed in accordance with the closure plan dated May 1993 and the property was sold. The Annual Questionnaire was signed by David Winters, the owner representative for Allied Building Supply Co.

The subject property was identified in DataMiner as "Allied Building Supply Co" under Program Interest (PI) number 012948. The following Activity numbers were identified:

Activity Number	Document Status	Document Title	Case Status	Status Date
PFR000001	Closed	93-06-24-1425 BUST C2-CEA	CEA lifted	1/29/24
USR000001	Closed	93-06-24-1425 BUST C2	No Further Action – Area of Concern	11/16/98
UST000001	Terminated	UST Registration	Tank Removed	6/24/93

A review of the NJDEP Geoweb online database identified the following information:

- The subject property was listed in the NJEMS database with site ID 47,288 and PI 012948 as Allied Building Supply Co.

- The subject property was listed in the Site Remediation database under Allied Building Supply Co. with a case status identified as "Closed" as of January 29, 2024. The CEA was identified as lifted.

A well search by Block and Lot was conducted through NJDEP DataMiner. Based upon a search of current Block 254 Lot 10 the following wells were identified:

Well Name	Permit Number	Location	Date of Install	Date of Decommissioning
MW-01	2600034471	101 West Elizabeth Ave.	8/31/93	*
MW-1R	E202203885	101 W Elizabeth Avenue	4/14/22	8/3/22
MW-2	2600035296	101 W Elizabeth Avenue	11/19/93	12/15/98
MW-3	2600035297	101 W Elizabeth Avenue	11/19/93	12/15/98
MW-4	2600035298	101 W Elizabeth Avenue	11/19/93	12/15/98
MW-5	2600038851	101 West Elizabeth Avenue	11/30/94	12/15/98
MW-6	2600038852	101 West Elizabeth Avenue	11/30/94	12/15/98

*No record of decommissioning was available on the NJDEP database.

Union County

VHB submitted an OPRA request to Union County on July 24, 2024. Union County provided the following files:

› *June 1, 1986, March 15, 1988, May 3, 1990, May 10, 1991, May 3, 1992, and May 11, 1993 NJDEP UST Registration Questionnaire/Annual Certification Questionnaire*

The Annual Certification Questionnaire forms identified Tank 0001 as a 2,000-gallon leaded gasoline tank according to owner David Winters for Allied Building Supply. The UST was reported to be located on the northern-central portion of the property.

› *March 8, 1994, NJDEP Annual Certification/UST Registration Questionnaire*

The form indicates the 2,000-gallon gasoline UST is no longer present and was removed in accordance with the May 1993 UST Closure Plan.

› *August 18, 1994, BUST Registration and Billing – Fee Adjustment Form and Annual Certification Questionnaire*

The form indicates the balance due is $0 as tank was removed prior to certificate expiration.

› *Undated, Screenshot from Union County electronic file*

One 2,000-gallon leaded gasoline tank was identified with UST No. 0129486, Case No. 93-06-24-1425, and TMS No. C93-2092, and status of "removed." The NFA-A is referenced with a closure date of November 16, 1998.

VHB accessed the Union County Clerk's office online database to obtain current and historical property owner information. The available title and deed records are summarized below. In addition, the Client provided VHB with Title/Deed information provided by the current owner, New Jersey Transit Corporation.

The available title and deed records are provided in **Appendix B** and a summary is outlined below of the current and previous ownership in accordance with N.J.A.C. 7:26E-3.1(c)1.

Date of Deed	Grantor	Grantee
8/3/1970	Samuel Tunkel	Leo Neiwirth, Allied Lumber Corp
11/26/1979	Leo Neiwirth, Allied Lumber Corp	101 West Elizabeth Avenue Corp.
3/19/1981	101 West Elizabeth Avenue Corp.	101 West Elizabeth Corp.
12/20/1993	101 West Elizabeth Corp.	NJ Transit Corporation

The Union County Clerk's office online database was searched for information on Block 254, Lot 10; however, records were not identified online prior to 1970. Title and deed information was not available or provided for our review back to 1932.

City of Linden

VHB submitted an OPRA request to the City of Linden on July 24, 2024. The following documents were provided by the City of Linden:

› *August 15, 1977, Oil Burner Inspection Report, Linden Fire Prevention Bureau*

The one-page report references Permit No. 25542 and notes the abandonment of a 550-gallon UST located conducted on June 25, 1993. The form references replacement of Permit No. 2457 dated October 15, 1948.

› *April 10, 1986, Linden Building Department Form*

Information regarding the history of the property with the building department is noted including a denied application for condominium units and the assessed value of the property is outlined. It notes that the lumber shed and other buildings were demolished in 1997.

› *September 1, 1989, Site Plans of Proposed Condominiums*

Various conceptual plans were included illustrating potential locations for three condominium buildings on the Site. Plans were prepared by Nicholas Sottos, P.E.

› *January 18, 1991, Construction Permit*

No description of work or cost is provided and the signatory section for the Construction Official was blank, but dated July 30, 2024.

› *February 5, 1991, Construction Permit*

The permitted work includes demolition and building. The cost of alteration and demotion totaled $6,400. The signatory section for the Construction Official was blank, but dated July 30, 2024.

› *March 19, 1991, Construction Permit and Construction Permit Update*

Two permits are included, both dated March 19, 1991. The first is a Building Permit for the "converted from system one - see original file..." The second Building Permit is a Fire Permit, with same date the work is noted as fire protection and the description indicates "void permit per T.C."

› *June 18, 1993, Construction Permit*

The permit is noted for Demolition and Building. The description of work is "remove one 550-gallon tank." The cost of the work was $2,000. A fee of $50 was due and payment made June 18, 1993.

› *June 18, 1993, Construction Permit*

The permit is noted for Demolition and Building. The description of work is "remove one 2,000-gallon tank." The cost of the work was $4,000. A fee of $50 was due and payment made June 18, 1993.

› *December 11, 1996, Construction Permit*

The Plumbing Permit includes the description of work as "sewer capping and water line capping..." The cost of the work was $500. A fee of $60 was due and payment made December 11, 1996.

› *December 11, 1996, Construction Permit*

The Demolition and Building Permit is for the description of work noted as "demo of office building." The cost of the work is $125,000. A fee of $350 was due and payment made on December 11, 1996.

› *December 11, 1996, Construction Permit*

The Demolition and Building Permit is for the description of work noted as "demo of storage building/whse." The cost of the work is $120,000. A fee of $350 was due and payment made on December 11, 1996.

› *December 11, 1996, Construction Permit*

The Demolition and Building Permit is for the description of work noted as "demo of storage shed." The cost of the work is $120,000. A fee of $350 was due and payment made on *December 11, 1996*.

› *July 13, 2011, Dewberry letter to NJDEP Regarding the Initial Receptor Evaluation*

The letter includes the NJDEP Initial Receptor Evaluation form for the Site. No receptors were identified within the applicable search radius.

› *September 1, 2020 and October 21, 2020, Linden Board of Health Complaints*

The complaints (#17294 and 17418) are regarding a woman selling food out of the back of her car at the Site.

› *December 20, 2022, NJDEP Letter to Dewberry*

The NJDEP received the August 26, 2022 request to have the MW-1R listed as lost and therefore unable to be decommissioned. The NJDEP is requiring that if the monitoring well location is discovered in the future, it will be properly abandoned.

› *February 24, 2023, Dewberry Letter to NJDEP Regarding CEA Biennial Certification and CEA Lift Request*

Dewberry presented a CEA Biennial Certification and requested the removal of lift of the existing CEA for the Site, based on the groundwater data collected in 2022 confirming that the remedial remedy of groundwater natural attenuation was successful.

3.7.2.2 Adjoining and Surrounding Properties

Based upon a review of the NJDEP Geoweb online database, the adjoining properties were identified as not having releases and therefore not a likely source of potential contamination to the subject property. The exception is the adjoining property to the north which was historically identified as dry cleaners; this Sites have the potential to impact the subject property.

Two nearby properties, upgradient to the northeast, were historically identified as dry cleaners; although no releases were documented to date, these nearby properties have the potential to impact the subject property.

The remaining nearby properties were determined to not require further inquiry as they were unlikely to impact the subject property due to distance, topographical gradient, separation via a hydrologic barrier, and/or the properties were listed as engaging in an activity that requires environmental registration but for which no violation was documented, or it was issued a NFA by the NJDEP.

3.7.2.3 Property Records

VHB reviewed available subject property information from Union County Clerk's Online Public Land Records Search Pag online database to obtain historic property owner information. According to available property records, the subject property encompasses one parcel, totaling 2.074-acres of land, and is presently owned by NJ Transit Corp. Available property records were viewed on the Union County website. The data is consistent with the title and deed information in section 3.2 and 4.2.1. Information available online is provided in **Appendix I**.

3.8 Vapor Migration

VHB utilized the information listed for the properties identified in the federal and state database search, aerial photographs, and/or topographic maps to evaluate the migration potential of hazardous substances or petroleum products in subsurface vapor. These resources assisted in the evaluation of potential vapor migration on the subject property or to the subject property from surrounding properties that are or may

be engaged in storage, handling, or usage of petroleum products and hazardous materials. Please note that an investigation per ASTM E 2600-10 was not conducted as part of this Phase I ESA.

- Based upon the available data reviewed, the subject property appears unlikely to be impacted by vapor migration from on-site sources. Although two UST were formerly present ,they were removed in 1993. A reported release led to soil and groundwater investigations and remedial efforts were conducted. The case was closed and presently there are no open activites associated with the Site.
- The adjoining and nearby dry cleaning properties: Sunshine Cleaners and Tailors at 13 N Wood Avenue – adjoining to the north; Northwood Cleaners/Serina Inc. at 129 N Wood Avenue – nearby to the northwest approximately 475 feet; and, Commuter Cleaners/Kassel Jerry/Stay Cleaner Inc. at 1 S Wood Avenue – nearby to the northeast approximately 600 feet, were listed on the Historic Dry Cleaners database. Although there is an absence of known releases of hazardous substances or petroleum products for the above-listed properties, they are each located topographically upgradient; therefore, the potential for vapor migration to the subject property may exist from unknown releases associated with the properties.
- The subject property is unlikely to be impacted by vapor migration from the remaining off-site adjoining and nearby sources, as no releases of hazardous substances or petroleum products were documented to date, perceived groundwater flow is away from the subject property, and/or documented releases received closure from regulatory agencies. However, the potential for vapor migration may exist from unknown or unclassified sources on-Site and/or upgradient or side-gradient of the subject property.

4

Site Operations

Based upon information obtained from historic resources, the subject property was historically developed by at least 1920 with several residential and commercial structures. The 1923 Sanborn map identifies the northern portion of the Site with "Passaic Bergen Lumber Co." As the lumber yard business expanded, the residential dwellings were razed and the lumberyard expanded to the south, as Allied Building Supply. The property remained a lumber yard until at least 1993 when NJ Transit purchased the property. NJ Transit razed the remaining structures and created a parking lot for the Linden Train Station, consistent with present-day Site use.

4.1 Site Reconnaissance

VHB conducted the field reconnaissance on August 6, 2024, to collect information and make observations to help identify RECs in connection with the subject property. VHB staff was not escorted during the field reconnaissance. VHB staff observed reasonably accessible areas of the subject property. The field reconnaissance did not involve subsurface investigations, investigations under debris piles, asphalt paving, gravel-covered areas, or other areas that could not be reasonably inspected without the use of specialty equipment such as heavy machinery or geophysical probing devices.

Observations and information obtained at the time of the field reconnaissance are presented in the following sections. Photographs taken during the field reconnaissance visit are provided in **Appendix J.**

Observation	Observed or Suspected
Areas of petroleum and hazardous materials storage and use	Not Observed. › According to historic information reviewed, a 2,000-gallon gasoline UST and a 550-gallon heating oil UST were formerly located on the subject property and removed in 1993. A letter confirming no further action required for the 2,000-gallon gasoline UST was issued by the NJDEP in 1998 with a CEA for groundwater. The CEA was lifted in 2024.
Above Ground Storage Tanks (ASTs)	Not Observed.
Underground Storage Tanks (USTs)	Not Observed. › According to historic information reviewed, a 2,000-gallon gasoline UST and a 550-gallon heating oil UST were formerly located on the subject property and removed in 1993. A letter confirming no further action required for the 2,000-gallon gasoline UST was issued by the NJDEP in 1998 with a CEA for groundwater. The CEA was lifted in 2024.
Odors	Not Observed.
Pools of liquid	Not Observed.
Drums, totes, and intermediate bulk containers	Not Observed.
Unidentified Substance Containers	Not Observed.
PCB-containing Items	A pad mounted transformer and five pole-mounted transformers were observed along the W. Elizabeth Avenue. Evidence of staining, spills, or releases from the transformers was not observed.
Heating/Cooling systems	Not Observed.
Interior stains or corrosion	Not Observed.
Interior drains, sumps, and below grade conveyances	Two stormwater catch basins and three stormwater drains were observed on the subject property. The basins reportedly discharge to the stormwater sewer system.
Exterior pits/ponds/lagoons	Not Observed.
Stained soil or pavement	Not Observed.
Stressed vegetation	Not Observed.
Evidence of solid waste disposal on the subject property	Not Observed.
Wastewater discharges	Not Observed.
Wells	Not Observed. › According to historic information reviewed, there were at least six groundwater monitoring wells located on the Site.
Septic systems or cesspool	Not Observed.
Evidence of spills/releases	Not Observed.
Hazardous waste	Not Observed.
Non-Hazardous waste	Not Observed.
Air Emissions	Not Observed.

Observation	Observed or Suspected
Adjacent Properties	North: Construction Site for multi-dwelling building. South: Citizen at Linden, a luxury apartment complex. East: Northeast Corridor Line, NJ Transit West: Multi-tenant residential buildings and American Legion.

4.2 Interview and Provided Information

VHB interviewed a representative of NJ Transit Corporation regarding historic uses and Site features/operations. Ms. Kristen Mitchell, Director of Transit Oriented Development provided and facilitated gathering information regarding the subject property.

A User Questionnaire was completed on August 12, 2024 by Thomas Smith, Senior Project Officer-Real Estate Design/Construction and the User Representative. A copy of the User Questionnaire is included in **Appendix K.**

Information provided has been incorporated throughout this PA/Phase I ESA report.

4.2.1 Provided Documentation

VHB was provided copies of the documents pertaining to the Site. The documents are summarized below:

- *City of Linden Tax Map*, January 16, 1974. The subject property is depicted as Block 254, Lot 10 with a total of 2.074 acres, owned by NJ Transit Corporation.
- *NJ Department of Transportation (NJDOT) Linden Station map*, February 28, 1977. The map depicts additional areas taken by the NJDOT for the railroad.
- *Deed*, December 20, 1993 between West Elizabeth Avenue Corporation (grantor) and NJ Transit Corporation (grantee) for Block 254, Lot 10.
- *Remedial Investigation (RI) Addendum Report, prepared for Allied Building Supply (Allied), prepared by Vectre Corporation (Vectre), February 1994*. The report references the removal of a gasoline UST in 1993 and a subsequent soil and groundwater investigation. Evidence of a discharge was observed during UST closure and NJDEP assigned case number 93-06-24-1425 to the release. Soil samples were collected from the former excavation for a 550-gallon heating oil tank and from the soil that was stockpiled following removal of the gasoline UST. The soil samples from the gasoline UST area and from the heating oil tank area did not report contaminant concentrations above the NJDEP standards. Four wells were installed to investigate groundwater underlying the site and gasoline components including benzene, toluene, ethylbenzene and xylenes (BTEX) were identified in monitoring well MW-1 at concentrations that exceeded the NJDEP standards. Wells MW-2 through MW-4 did not report exceedances to the NJDEP standards. Continued groundwater monitoring at MW-1 was recommended.
- *NJDEP correspondence*, August 12, 1994. The NJDEP required additional information on the distance between former sampling points and required additional wells to fully delineate the horizontal and vertical impacts to groundwater onsite.

- *Remedial Action Workplan Addendum, prepared for Allied, prepared by Brinkerhoff, February 1995*. Two additional monitoring wells were installed, MW-5 and MW-6 and MW-1 was repaired. Volatile organic compounds were identified in MW-1. Lead was detected in MW-1, MW-5 and MW-6. Continued monitoring was recommended.
- *Remedial Action Report, prepared for Allied, prepared by Brinkerhoff, February 27, 1996.* Due to the elevated levels of xylenes in the area of MW-1, excavation of the impacted soil was recommended, and 15 tons of soil was excavated and transport offsite for disposal. Post-excavation soil samples reported xylenes as non-detect or less than 0.1 parts per million (ppm). Subsequent groundwater sampling reported BTEX at concentrations exceeding the NJDEP standard in MW-1. NFA for soil was recommended and a 5-year CEA for groundwater with a confirmatory sample in 2001.
- *CEA, prepared for Allied, prepared by Matrix Engineering, Inc., August 26, 1998.* A request for a CEA was presented with additional groundwater data and fate and transport calculations attached.
- *NJDEP NFA Letter, dated November 16, 1998*. The NFA was issued for the 2,000-gallon gasoline UST (UST #0129486, Closure #C93-2092). The CEA included with the NFA was established for 3 years.
- *Operating agreement and lease between NJ Transit and the City of Linden*, executed May 19, 2005. The agreement includes offsite Lots 1 and 2 and the 2.075 acres which of Lot 10, the subject property. The 235 parking spaces are included on the subject property to be used for permit parking only. The agreement will be renewed every 5 years.
- *NJDEP Letter, CEA Biennial Certification Due, August 13, 2009*. The letter is requiring the collection of groundwater samples as outlined in the NFA. A well search and fee of $375 is required with the Biennial Certification.
- *RI Report (AOC-1), prepared for NJ Transit, prepared by Dewberry, October 2022*. The former monitoring wells were determined to no longer exist. A new monitoring well, MW-1R and 3 temporary well points (TWPs) were installed near the former locations of MW-1, MW-2, MW-5 and MW-6, respectively. The TWP were samples once and the was sampled twice in 2022. The groundwater data reported no exceedances to the NJDEP Groundwater Quality Standards. Removal of the CEA was recommended.
- *NJRB 3-10 Alta Commitment for Title Insurance dated July 1, 2021 New Jersey Variation, issued by Stewart Title Guaranty Company* which includes the subject property and was provided to the New Jersey Economic Development Authority.
- *NJDEP letter, CEA Lift for Allied, January 29, 2024*. The letter confirms the CEA established November 16, 1998 for the subject property has been lifted.

4.3 Hazardous Material and Substances

Based on observations during the Site reconnaissance, hazardous materials and substances were not observed to be stored at the Site.

4.4 Wastewater Discharge History

There is currently no wastewater produced onsite.

4.5 Process Waste Streams

No process waste streams are known to have occurred.

4.6 Radioactive Materials

There were no known radioactive materials reported or observed at the Site.

4.7 Discharge History

Discharges were observed from the former 2,000-gallon gasoline UST and the former 550-gallon heating oil UST at the time of removal in 1993. NJDEP Case No. 93-06-24-1425-2 was assigned to the Site.

Soil and groundwater samples collected from the vicinity of the unregulated heating oil UST excavation area did not report contaminant concentrations above the NJDEP standards.

The soil samples collected from the vicinity of the regulated gasoline UST excavation area did not report contaminant concentrations above the NJDEP standards. Groundwater samples collected indicated BTEX compounds and lead were detected at concentrations above the NJDEP GWQS. A Restricted Use NFA letter was issued in November 1998 for the former gasoline UST with a three year-CEA. Based upon additional sampling data, the CEA was lifted by the NJDEP in January 2024.

4.8 Environmental Permits

No environmental permits were identified.

4.9 Enforcement Actions

No enforcement actions were identified.

4.10 Waste Disposal Areas, Dumps, and Landfills

Waste disposal areas, dumps, and landfills were not observed during the Site inspection or during review of the historic documents for the subject property.

4.11 Previously Conducted or Ongoing Remediation

Based upon a review of Site history, a 2,000-gallon gasoline UST was received a Restricted Use NFA determination in November 1998 with a CEA. The CEA was lifted in January 2024.

The former heating oil UST investigation concluded remediation was not required.

4.12 Protectiveness Evaluation of Approved Remedies

No approved remedies have been identified at the Site to date, therefore no protectiveness evaluation was conducted.

4.13 Order of Magnitude Evaluation

An order of magnitude evaluation is required pursuant to N.J.A.C. 7:26E-3.2(a)5 of each area of concern identified at the Site for which a final remediation document was filed or issued to compare the contaminant concentrations remaining in the area of concern with the applicable remediation standards at the time of the comparison.

Data from the historic reports was compared to the currently applicable NJDEP Remediation Standards (N.J.A.C. 7:26D). Refer to the table below for a tabulated comparison of the data.

Compound	Matrix	Highest Reported Concentration (ppm)	Historic NJDEP Standard (ppm)	Current NJDEP Migration to Groundwater Standard (ppm)
Benzene	Soil	0.28	1	0.0094
Toluene	Soil	32	500	7.8
Ethylbenzene	Soil	23	100	15
Xylenes	Soil	194	10	19
TPHC	Soil	45	10,000	5,300

Compound	Matrix	Highest Reported Concentration (ppb)	Historic NJDEP Standard (ppb)	Current NJDEP Groundwater Quality Standards (ppb)
Benzene	Groundwater	350	1	1
Toluene	Groundwater	7,500	1,000	600
Ethylbenzene	Groundwater	3,200	700	700
Xylenes	Groundwater	10,000	67	1,000
Lead	Groundwater	46	10	5

Based upon this evaluation, the contaminant concentrations do not exceed the current applicable standards by more than an order of magnitude.

5

Conclusions and Recommendations

VHB performed a PA/Phase I ESA in conformance with the scope and limitations of the NJDEP PA Technical Guidance and ASTM E1527-21 at 101 W Elizabeth Avenue in the City of Linden, Union County, New Jersey. Any exceptions to or deletions from these practices are described in Section 1.3 of this report. This PA/Phase I ESA revealed the following:

5.1 PA Findings

A diligent inquiry into the current and historical operations was conducted to identify former or current AOCs associated with the Site. A narrative of the AOCs identified at the subject property follows. Refer to **Figure 5 -** Area of Concern Map.

AOC 1 – Historical Site Operations/Former Storage Tanks and Appurtenances

Structures were historically present on-Site since at least 1920. Hazardous materials used and stored on site from historic operations (lumber yard) are unknown; the potential exists for the former materials used to have migrated to the ground surface.

According to historic information reviewed, one, 2,000-gallon gasoline UST and one 550-gallon heating oil UST were formerly present on Lot 10. The gasoline tank was decommissioned via removal in 1993 and the 550-gallon UST was abandoned in place in 1993. A Restricted Use No Further Action determination was issued by the NJDEP on November 1998 for the 2,000-gallon UST. The investigation associated with the 550-gallon tank did not report contamination above the applicable standards; thus no remediation was required.

One gasoline tank was identified on the 1923, 1950, 1951, 1958, and 1963 historical Sanborn maps, along Elizabeth Avenue, just to the west of the Site.

With the exception of the 550-gallon UST, supporting documentation regarding the prior heating sources of the former structures was not identified or provided. Therefore, the potential exists for heating oil underground storage tanks to be present at the Site associated with the former structures.

Further investigation of AOC 1 is recommended.

AOC 2 – Transformers

A pad mounted transformer was observed along the western portion of the property. Five pole mounted transformers were observed along the western property limit, along W Elizabeth Avenue. No staining was observed in the vicinity of the transformers.

No further investigation of AOC 2 is recommended.

AOC 3 – Storm Sewer Catch Basins and Drains

A storm sewer collection basin was observed on the eastern portion of the subject property. Two stormwater drains were observed along the western portion of the subject property. The drains and catch basin reportedly discharge to the stormwater sewer system.

No further investigation of AOC 3 is recommended.

5.2 Phase I ESA Findings

5.2.1 Recognized Environmental Conditions (RECs)

The following RECs were identified:

REC 1 – Historic Site Operations/Former Storage Tanks and Appurtenances

Although no structures are currently present, historically there were numerous structures present since at least 1920. One gasoline tank were observed on the 1923, 1950, 1951, 1958 and 1963 Sanborn maps. Supporting documentation regarding the prior heating sources of the former structures was not identified or provided. Therefore, the potential exists for underground storage tanks to be present at the site associated with the former structures.

Hazardous material use and/or storage, including the nature of the material, location, and details of the storage of materials, potentially utilized during historical site operations is unknown and may potentially have impacted the Site.

Further investigation is recommended to evaluate the potential for impact to the environment from historical operations and presence of USTs.

REC 2 – Adjoining and Nearby Former Dry Cleaner Sites

One adjoining property to the north and two nearby properties were identified in the EDR databases as follows:

- *Sunshine Cleaners and Tailors – 13 N Wood Avenue – Adjoining to the North* – is listed in the EDR Historic Cleaner database.
- *Northwood Cleaners/Serina Inc.– 129 N Wood Avenue, Linden City – Nearby to the Northwest approximately 475 feet* – is listed in the NJ NJEMS, NJ AIRS, NJ Dry Cleaners and EDR Historic Cleaner databases.

- *Commuter Cleaners/Kassel Jerry/Stay Cleaner Inc. – 1 S Wood Avenue – Nearby to the Northeast approximately 600 feet* – is listed in the NJ Publicly Funded (PF), NJ NJEMS, RCRA NonGen/NLR, NJ AIRS, NJ Drycleaners, EDR Historic Cleaner, and US AIRS databases.

Although there is an absence of known releases of hazardous substances or petroleum products for the above-listed properties, they are located topographically upgradient; therefore, the potential exists for these historical dry cleaning properties and potential unknown discharges to have impacted the subject property.

5.2.2 Historical Recognized Environmental Conditions (HRECs)

The following HREC was identified:

HREC 1: Former 2,000-gallon gasoline UST

The property was formerly utilized as a lumber yard that historically utilized at least two USTs: one 2,000-gallon gasoline UST and one 550-gallon heating oil UST. In 1993, the USTs were decommissioned via removal and abandonment in place.

According to historical documentation reviewed, the 550-gallon tank did not have evidence of a discharge and confirmatory soil samples for petroleum hydrocarbon analysis did not indicate exceedances above the standards applicable at the time.

The 2,000-gallon gasoline UST had evidence of a discharge and Case No. 93-06-24-1425 was assigned. Subsequent remedial investigations of soil and groundwater were conducted. The UST was issued a Restricted Use NFA letter with a CEA for impacts to groundwater by the NJDEP in November 1993. The CEA was lifted by the NJDEP in January 2024 after groundwater demonstrated compliance with currently applicable standards.

5.2.3 Controlled Recognized Environmental Conditions (CRECs)

This assessment has revealed no evidence of CRECs in connection with the subject property.

5.2.4 Data Gaps and Limitations

Other than those limitations expressly provided in **Appendix A** and/or specified herein, completion of this Phase I ESA was not subject to significant assumptions, limitations, or exceptions to the Standard.

VHB identified the following data gaps during the preparation of this Phase I ESA.

Data Gap	Assessment
Visibility limitation at site reconnaissance	At the time of site reconnaissance, portions of the subject property were not visible due to parked cars. Based on the observable areas, which were likely representative of site conditions, this data gap is not considered significant.
Title and Deed Information	A copy of the property deed and title search back to 1932 was requested but not provided. Limited deed and title information was available, as outlined herein. A review of available online records from Union County, review of historical files, and review of provided documentation for the

Data Gap	Assessment
	subject property are likely representative of the overall history of the Site, and thus this data gap is not anticipated to be significant.

As described above and when appropriate, these data gaps have been conservatively incorporated into the findings of this report. Should additional data become available, the findings of this report should be reevaluated.

6

References/Informational Sources

Environmental Data Resource, Inc. Aerial Photo Decade Package, dated July 25, 2024

Environmental Data Resource, Inc. Radius Map™ Report with GeoCheck®, dated July 25, 2024

Environmental Data Resources, Inc. Certified Sanborn® Map Report, dated July 25, 2024

Environmental Data Resources, Inc. City Directory Image Report, dated August 19, 2024

Environmental Data Resources, Inc. Historical Topo Map Report, dated July 25, 2024

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey

7

Signature and Qualifications of Environmental Professionals

Amanda Jagger, Project Manager, conducted the Site reconnaissance and the research to prepare this PA/Phase I ESA. Amber A. Satterly, Senior Project Manager and Sergio Rojas, Director of Site Investigation and Remediation oversaw the completion of this PA/Phase I ESA. Resumes for the environmental professionals are provided in **Appendix J - Resumes**.

To the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in Section 312.10 of 40 CFR Part 312 and also meet the specific qualifications based upon education, training, and experience to assess a property as to its nature, history, and setting. We developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

This report has been prepared using information available through government agencies and private contacts at the time of the investigation. Should VHB receive additional information which may alter the characteristics enumerated within this report, VHB reserves the right to revise this report or issue an addendum statement.

November 15, 2024

Amber A. Satterly
Senior Project Manager

Date

November 15, 2024

Sergio Rojas
Director of Site Investigation and Remediation

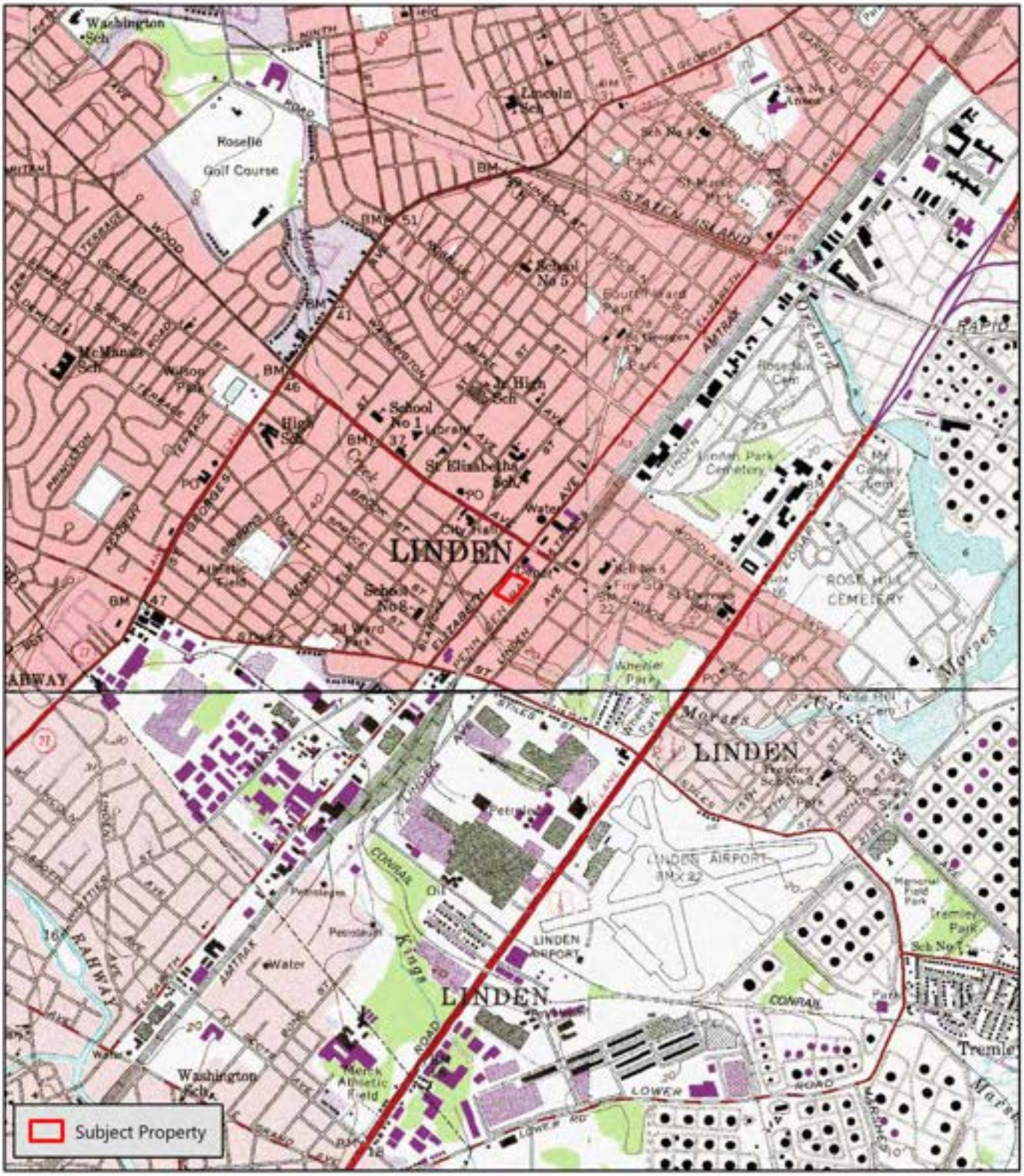
Date

Figures

Figure 1 - Site Location Map

21570.02 | Linden, New Jersey

August 09, 2024

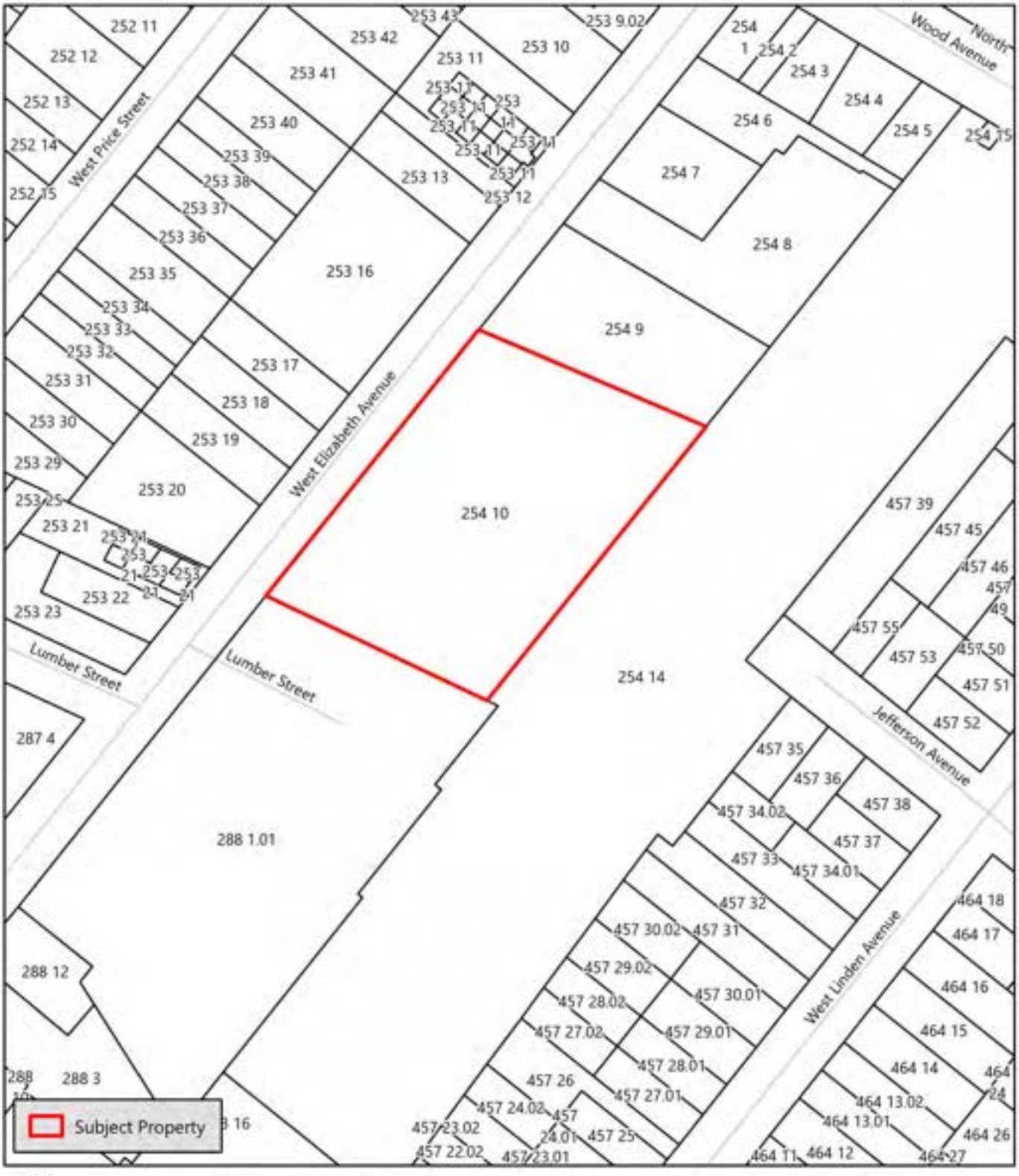


NJ Transit Linden STA (parking lot)
101 Elizabeth Avenue
Block 254, Lot 10
City of Linden, Union County, New Jersey

Figure 2 - Parcel Map

21570.02 | Linden, New Jersey

August 09, 2024



NJ Transit Linden STA (parking lot)
101 Elizabeth Avenue
Block 254, Lot 10
City of Linden, Union County, New Jersey

Figure 3 - Historic Fill Map

21570.02 | Linden, New Jersey

August 09, 2024

NJ Transit Linden STA (parking lot)
101 Elizabeth Avenue
Block 254, Lot 10
City of Linden, Union County, New Jersey

Figure 4 - Site Features Map

21570.02 | Linden, New Jersey

September 05, 2024

NJ Transit Linden STA (parking lot)
101 West Elizabeth Avenue
Block 254, Lot 10
City of Linden, Union County, New Jersey

Figure 5 - Area of Concern Map

21570.02 | Linden, New Jersey

November 20, 2024

NJ Transit Linden STA (parking lot)
101 West Elizabeth Avenue
Block 254, Lot 10
City of Linden, Union County, New Jersey

Appendix A
Limitations

Limitations

101 W Elizabeth Avenue (Block 254, Lot 10)
City of Linden, Union County, New Jersey

This report has been prepared for the sole and exclusive use of the Client and the User. It is subject to and issued in connection with the Agreement and the provisions thereof. Any use or reliance upon information provided in this report, without the specific written authorization of the Client and VHB, shall be at the User's sole risk. VHB assumes no liability for use of this report by any person or entity other than the Client, for which it was prepared. Any potential future user of this document would be subject to VHB approval and such User's reliance on this document would be in accordance with the terms and conditions of the original contract.

In conducting this assessment, VHB has obtained and relied upon information from multiple sources to form certain conclusions regarding potential environmental issues at and in the vicinity of the subject property. Except as otherwise noted, no attempt has been made to verify the accuracy or completeness of such information.

The objectives of the assessment described in this report were to assess the physical characteristics of the subject property with respect to overt evidence of past or present use, storage, and/or disposal of petroleum or hazardous materials, as defined in applicable state and federal environmental laws and regulations, and to gather information regarding current and past operations and environmental conditions at and in the vicinity of the subject property.

Where access was denied or conditions obscured, VHB makes no report on such areas, except as noted in the report.

No attempt has been made to assess the compliance status of any past or present Owner or Operator of the property with any federal, state, or local laws or regulations.

The findings, observations, and conclusions presented in this report are limited by the scope of services outlined in our Agreement, which reflects schedule and budgetary constraints imposed, by the Client for the current phase of environmental assessment. Furthermore, the assessment has been performed in accordance with generally accepted engineering practices and standards set forth in ASTM E 1527-21. No other warranty, expressed or implied, is made.

The assessment presented in this report is based solely upon information gathered to date.

The Environmental Data Resources, Inc. (EDR) Radius Map™ Report with GeoCheck® was conducted under the Notice of Disclaimer/Waiver of Liability included in the summary report.

Appendix B
Title/Deed Records

104 – DEED - BARGAIN AND SALE (Covenant as to Grantor's Acts)
CORP TO IND. OR CORP Plain Language RV T-1

Copyright © 1982 By ALL STATE LEGAL SUPPLY CO
One Commerce Drive, Cranford, N.J. 07016

DEED 49283

Prepared by: (Print signer's name below signature)
RONALD J. NELSON, ESQ.

This Deed is made on December 20, , 1993 .

BETWEEN

101 WEST ELIZABETH AVENUE CORP.,

a corporation of the state of NEW JERSEY
having its principal office at 581 Rahway Avenue, Union, New Jersey 07083
referred to as the Grantor.

AND

NEW JERSEY TRANSIT CORPORATION, an instrumentality of the State of New Jersey,

whose post office address is One Penn Plaza East, Newark, New Jersey 07105-2246
referred to as the Grantee.

The word "Grantee" shall mean all Grantees listed above.

Transfer of Ownership. The Grantor grants and conveys (transfers ownership of) the property described below to the Grantee. This transfer is made for the sum of EIGHT HUNDRED THOUSAND and 00/100 ($800,000.00) DOLLARS

The Grantor acknowledges receipt of this money.

Tax Map Reference. (N.J.S.A. 46:15-2.1) Municipality of Linden
Block No. 254 Lot No. 10 Account No.
☐ No property tax identification number is available on the date of this Deed. (Check box if applicable.)

Property. The property consists of the land and all the buildings and structures on the land in the City of Linden
County of Union and State of New Jersey. The legal description is:

BEING known and designated as Lot 10 Block 254 on the official Tax Map of the City of Linden and being described as follows:

BEGINNING at a point in the southeasterly line of (West) Elizabeth Avenue distant northeasterly along same 75.00 feet from the northeasterly line of Lumber Street and running; thence

1) North 47 degrees 50 minutes East along said line of West Elizabeth Avenue 357.16 feet to the southwesterly line of land now or formerly of Meeker Wood; thence

2) South 57 degrees 42 minutes East along said land of Meeker Wood 258.67 feet to land now or formerly of the Pennsylvania Railroad; thence

3) South 47 degrees 50 minutes West along said land of the Pennsylvania Railroad 368.13 feet; thence

4) North 55 degrees 20 minutes West 255.95 feet to the point and place of BEGINNING.

SUBJECT to agreements, easements, encumbrances, conditions, liens, and other restrictions of record and such facts as an accurate survey may disclose.

BEING the same premises conveyed to 101 West Elizabeth Avenue Corp., a New Jersey Corporation, by Deed from Leo Neiwirth, Fiscal Agent for Allied Lumber Company, Inc. dated November 26, 1979 and recorded in the Office of the Register of Union County on November 28, 1979, in Deed Book 3205, Page 91.

BEING the same premises conveyed to 101 West Elizabeth Avenue Corp., a New Jersey Corporation, by Deed from 101 West Elizabeth Avenue Corp. dated March 19, 1981 and recorded in the Office of the Register of Union County on April 23, 1981 in Deed Book 3253, Page 683.

RECEIVED AND RECORDED
UNION COUNTY, N.J.
93 DEC 21 PM 1:18
JOAN H. SCHAFFER
REGISTER

CONSIDERATION $800,000.00
REALTY TRANSFER FEE $8,000.00
DATE 12/21/93

Promises by Grantor. The Grantor promises that the Grantor has done no act to encumber the property. This promise is called a "covenant as to grantor's acts" (N.J.S.A. 46:4-6). This promise means that the Grantor has not allowed anyone else to obtain any legal rights which affect the property (such as by making a mortgage or allowing a judgment to be entered against the Grantor).

Signatures. This Deed is signed and attested to by the Grantor's proper corporate officers as of the date at the top of the first page. Its corporate seal is affixed.

Attested by:

DOUGLAS WINTERS Secretary

101 WEST ELIZABETH AVENUE CORP.

DANIEL J. WINTERS President

STATE OF NEW JERSEY, COUNTY OF UNION SS.:

I CERTIFY that on December 20 , 19 93 ,

DOUGLAS WINTERS

personally came before me and this person acknowledged under oath, to my satisfaction, that:

(a) this person is the secretary of 101 WEST ELIZABETH AVENUE CORP. the corporation named in this Deed;

(b) this person is the attesting witness to the signing of this Deed by the proper corporate officer who is DANIEL J. WINTERS the President of the corporation;

(c) this Deed was signed and delivered by the corporation as its voluntary act duly authorized by a proper resolution of its Board of Directors;

(d) this person knows the proper seal of the corporation which was affixed to this Deed;

(e) this person signed this proof to attest to the truth of these facts; and

(f) the full and actual consideration paid or to be paid for the transfer of title is $ 800,000.00 (Such consideration is defined in N.J.S.A. 46:15-5.)

Signed and sworn to before me on December 20 , 19 93 .

RONALD J. NELSON, Esq.
Attorney at Law of New Jersey

(Print name of attesting witness below signature)

DOUGLAS WINTERS

DB4042-0306

NC 1645 - AFFIDAVIT OF CONSIDERATION
RTF 1 (Rev. 1/1/86)

STATE OF NEW JERSEY
AFFIDAVIT OF CONSIDERATION OR EXEMPTION
(c. 49, P.L. 1968)
or
PARTIAL EXEMPTION
(c. 176, P. L. 1975)

ALL STATE LEGAL SUPPLY CO
One Commerce Drive, Cranford, N. J. 07016
D RV -1

To Be Recorded With Deed Pursuant to c. 49, P.L. 1968, as amended by c. 225, P.L. 1985 (N.J.S.A. 46:15-5 et seq.)

STATE OF NEW JERSEY)
) ss.
COUNTY OF UNION)

FOR RECORDER'S USE ONLY
Consideration $ 800,000-
Realty Transfer Fee $ Ex C*
Date 12-21-93 By DS
*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE (See Instructions #3, 4 and 5 on reverse side)

Deponent, DANIEL J. WINTERS (Name), being duly sworn according to law upon his/her oath deposes and says that he/she is the President of 101 West Elizabeth Avenue Corp. (State whether Grantor, Grantee, Legal Representative, Corporate Officer, Officer of Title Co. Lending Institution etc.) in a deed dated _____, transferring real property identified as Block No. 254 Lot No. 10 located at 101 West Elizabeth Avenue, Linden, New Jersey (Street Address, Municipality, County) Union County and annexed hereto

(2) CONSIDERATION (See Instruction #6)

Deponent states that, with respect to deed hereto annexed, the actual amount of money and the monetary value of any other thing of value constituting the entire compensation paid or to be paid for the transfer of title to the lands, tenements or other realty, including the remaining amount of any prior mortgage to which the transfer is subject or which is to be assumed and agreed to be paid by the grantee and any other lien or encumbrance thereon not paid, satisfied or removed in connection with the transfer of title is $ 800,000.00

(3) FULL EXEMPTION FROM FEE Deponent claims that this deed transaction is fully exempt from the Realty Transfer Fee imposed by c.49, P.L. 1968, for the following reason(s). Explain in detail. (See Instruction #7.) Mere reference to exemption symbol is not sufficient

7(b) to an instrumentality of the State of New Jersey

(4) PARTIAL EXEMPTION FROM FEE *NOTE: All boxes below apply to grantor(s) only. ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED. Failure to do so will void claim for partial exemption. (See Instructions #8 and #9)*

Deponent claims that this deed transaction is exempt from the increased portion of the Realty Transfer Fee imposed by c. 176, P.L. 1975 for the following reason(s):

a) **SENIOR CITIZEN** (See Instruction #8)
- [ ] Grantor(s) 62 yrs. of age or over.*
- [ ] One or two family residential premises
- [ ] Owned and occupied by grantor(s) at time of sale.
- [ ] No joint owners other than spouse or other qualified exempt owners.

b) **BLIND** (See Instruction #8)
- [ ] Grantor(s) legally blind.*
- [ ] One or two family residential premises
- [ ] Owned and occupied by grantor(s) at time of sale
- [ ] No joint owners other than spouse or other qualified exempt owners.

DISABLED (See Instruction #8)
- [ ] Grantor(s) permanently and totally disabled.*
- [ ] One or two family residential premises
- [ ] Receiving disability payments
- [ ] Owned and occupied by grantor(s) at time of sale
- [ ] Not gainfully employed
- [ ] No joint owners other than spouse or other qualified exempt owners

*IN THE CASE OF HUSBAND AND WIFE, ONLY ONE GRANTOR NEED QUALIFY

c) **LOW AND MODERATE INCOME HOUSING** (See Instruction #8)
- [ ] Affordable According to H.U.D. Standards
- [ ] Meets Income Requirements of Region.
- [ ] Reserved for Occupancy.
- [ ] Subject to Resale Controls.

d) **NEW CONSTRUCTION** (See Instruction #9)
- [ ] Entirely new improvement
- [ ] Not previously used for any purpose.
- [ ] Not previously occupied.

Deponent makes this Affidavit to induce the County Clerk or Register of Deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of c. 49, P.L., 1968.

Subscribed and Sworn to before me
this 20th
day of December , 1993

RONALD J. NELSON, Esq.
Attorney at Law of New Jersey

101 WEST ELIZABETH AVENUE CORP.
DANIEL J. WINTERS, President
(Name of Grantor (type above line))

581 Rahway Avenue
Union, New Jersey 07083
(Address of Deponent)

581 Rahway Avenue
Union, New Jersey 07083
(Address of Grantee at Time of Sale)

FOR OFFICIAL USE ONLY This space for use of County Clerk or Register of Deeds
Instrument Number 49283 County Union
Deed Number _____ Book 4042 Page 305
Deed Dated 12-20-93 Date Recorded 12-21-93

IMPORTANT - BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE HEREOF.
This form is prescribed by the Director, Division of Taxation in the Department of the Treasury, as required by law, and may not be altered or amended without the approval of the Director.
ORIGINAL — White copy to be retained by County.
DUPLICATE — Yellow copy to be forwarded by County to Division of Taxation on partial exemption from fee (N.J.A.C. 18:16—8.12).
TRIPLICATE — Pink copy is your file copy.

084042 0307

WHITE AND YELLOW COPIES MUST BE SUBMITTED WITH DEED TO COUNTY RECORDING OFFICER

DEED

49283

101 WEST ELIZABETH AVENUE CORP.

Grantor,

TO

NEW JERSEY TRANSIT CORPORATION

Grantee.

Dated: December 20 , 1993

Record and return to:

Barbara S. Goldsmith, Esq.
Deputy Attorney General
Department of Law and Public Safety
Division of Law
One Penn Plaza
Newark, New Jersey 07105-2246

DB4042-0308 END OF DOCUMENT

NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE A

ISSUED BY
STEWART TITLE GUARANTY COMPANY

Transaction Identification Data, for which the Company assumes no liability as set forth in Commitment Condition 5.e.:

Issuing Agent:	Stewart Title Company
Issuing Office:	10 Waterview Blvd, Ste 110, Parsippany, NJ 07054
Issuing Office's ALTA® Registry ID:	
Loan ID Number:	
Commitment Number:	2201281
Issuing Office File Number:	2201281
Property Address:	101 W Elizabeth Avenue, Linden, NJ 07036 2 S Wood Avenue, Linden, NJ 07036
Revision Number:	

1. **Commitment Date:** December 22, 2023 at 8:00AM

2. **Policy to be issued:** **Proposed Amount of Insurance**

   (a) 2021 ALTA® Owner's Policy (New Jersey Variation)
   Proposed Insured: **New Jersey Economic Development Authority**

   (b) ALTA® Loan Policy
   Proposed Insured:

3. **The estate or interest in the Land at the Commitment Date is:**

   FEE SIMPLE

4. **The Title is, at the Commitment Date, vested in:**

   New Jersey Transit Corporation, an instrumentality of the State of New Jersey, under the following:

   As to Lot 10:

   New Jersey Transit Corporation, an instrumentality of the State of New Jersey by Deed from 101 West Elizabeth Avenue Corp., a corporation of the State of New Jersey, dated December 20, 1993, and recorded December 21, 1993, with the Union County Register in Deed Book 4042, Page 0305.

   As to Lot 14:

   New Jersey Transit Corporation, an instrumentality of the State of New Jersey, successor to the Commuter Operating Agency of the New Jersey Department of Transportation (COA) by Deed from National Railroad Passenger Corporation, a corporation organized and existing under the laws of the District of Columbia, dated July 1, 1981, and recorded July 31, 1986, with the Union County Register in Deed Book 3461, Page 928.

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE A

ISSUED BY
STEWART TITLE GUARANTY COMPANY

5. The Land is described as follows:

See Exhibit “A” Attached Hereto

STEWART TITLE GUARANTY COMPANY

James N. Kelley
Authorized Countersignature

This page is only a part of a 2021 ALTA® Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II -Exceptions; and a countersignature by the Company or its issuing agent that may be in electronic form.

NEW JERSEY LAND TITLE INSURANCE RATING BUREAU
NJRB 3-10 Last Revised: 11/01/2023

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
EXHIBIT "A"
LEGAL DESCRIPTION

ISSUED BY
STEWART TITLE GUARANTY COMPANY

File No.: 2201281

All that certain Lot, tract or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in Linden City, County of Union, State of New Jersey, being more particularly described as follows:

As to Lot 10:

BEGINNING at a point in the southeasterly line of (West) Elizabeth Avenue, distant northeasterly along same, 75.00 feet from the northeasterly line of Lumber Street and running; thence

(1) North 47 degrees 50 minutes East, along said line of West Elizabeth Avenue, 357.16 feet to the southwesterly line of land now or formerly of Meeker Wood; thence

(2) South 57 degrees 42 minutes East, along said land of Meeker Wood, 258.67 feet to land now or formerly of the Pennsylvania Railroad; thence

(3) South 47 degrees 50 minutes West, along said land of the Pennsylvania Railroad, 368.13 feet; thence

(4) North 55 degrees 20 minutes West, 255.95 feet to the point and place of BEGINNING.

As to Lot 14:

Parcels E3A1A, 3A1B, E3B1, 3B2, E3C, and E3D, as indicated on a map entitled: "New Jersey Transit Corporation, Linden Station, Penn Central (U.N.J.R.R. & Canal Co.) M.P. #17.7 Line Code #1401, City of Linden, County of Union, Scale: As Indicated, February 28, 1977, Rev. May 26, 1982";

Parcel E3A1A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.625 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.526 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3C, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.200 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3D, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.252 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
EXHIBIT "A"
LEGAL DESCRIPTION

ISSUED BY
STEWART TITLE GUARANTY COMPANY

Parcel 3A1B, including specifically all the land and premises from about Station 859+20 to about Station 868+12 (Center Line Stationing), bounded on the northwest, southwest, and northwest by the existing railroad property line; on the northeast by the southwesterly line of Wood Avenue; and on the southeast, northeast, southeast, and southwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.886 acre more or less;

Parcel 3B2, including specifically all the land and premises from about Station 858+95 to about Station 868+12 (Center Line Stationing), bounded on the northeast by the southwesterly line of Wood Avenue; on the southeast by the existing railroad property on the southwest by the northeasterly line of Penn Place; on the southeast by the northwesterly terminus of Penn Place, the existing railroad property line, the northwesterly terminus of Jefferson Street and the existing railroad property and on the southwest and southeast by the existing railroad property line; and on the southwest and northwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 1.852 acres more or less.

FOR INFORMATION ONLY:

PROPERTY DESCRIPTION:

101 W Elizabeth Avenue, Linden, NJ 07036
Block 254, Lot 10
Linden City

2 S Wood Avenue, Linden, NJ 07036
Block, 254, Lot 14
Linden City

End Schedule A Description

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE B PART I

ISSUED BY
STEWART TITLE GUARANTY COMPANY

File No.: 2201281

Requirements

All of the following Requirements must be met:

1. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.

2. Pay the agreed amount for the estate or interest to be insured.

3. Pay the premiums, fees, and charges for the Policy to the Company.

4. Documents satisfactory to the Company that convey the Title or create the Mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.

   a. Deed from: New Jersey Transit Corporation
   to: New Jersey Economic Development Authority

5. A Notice of Settlement to be filed ten (10) days before the settlement date of the proposed transaction, pursuant to N.J.S.A. 46:16a-4.

6. Seller's Affidavit of Title: The Company's standard form of Seller's Affidavit of Title must be executed by the seller(s), without modification or exceptions, at time of closing and provided to this Company. If the seller(s) require that the affidavit be modified or exceptions taken to the statements therein, such modifications or exceptions must be approved by the Company prior to closing and the Company reserves the right to amend this commitment as may be required by such disclosures.

7. Mortgagor's Affidavit of Title: The Company's standard form Mortgagor's Affidavit of Title must be executed by the mortgagor(s), without modification or exceptions, at time of closing and is to be provided to this Company. If the mortgagor(s) require that the affidavit be modified or exceptions taken to the statements therein, such modifications or exceptions must be approved by the Company prior to closing and the Company reserves the right to amend this commitment as may be required by such disclosures.

8. Satisfaction and discharge of record of the following matters:

   a. Due to the nature of the Seller and Buyer andNew Jersey Superior Court and United States District Court Searches were not run.

9. A search of the records of Union County reveals **no open mortgages** at the date of Commitment. Seller's Affidavit of Title must so specify.

This page is only a part of a 2021 ALTA® Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II -Exceptions; and a countersignature by the Company or its issuing agent that may be in electronic form.

NEW JERSEY LAND TITLE INSURANCE RATING BUREAU
NJRB 3-10 Last Revised: 11/01/2023

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10. A copy of the signed closing statement, together with proof that all Real Estate Taxes and Municipal Assessment have been paid. Prior to the issuance of any title insurance policies, we must be provided with a copy of all discharges/releases of any existing mortgages, judgments and liens, or proof that they will be paid off at time of settlement.

11. This company must be notified at least 48 hours prior to settlement, do order a run down on the herein mentioned property. In the event we are not notified, this Company will not be held responsible for any action between the Commitment Date and the present County Board Date.

12. An acceptable form of photo identification must be supplied to this Company in order for it to insure either the deed and/or mortgage covered by this commitment.

13. Spouses or partners in a civil union, if any, of vested owners as set forth in Schedule A, Item 2 hereof must join in Deed of Conveyance and/or Mortgage if the subject premises is now or ever has been used as the primary marital residence or as the principal residence under the civil union.

14. If any documents pertaining to this matter are to be executed by any Attorney-In-Fact, the Power of Attorney which conveyed said fiduciary capacity must be provided to this Company prior to closing for review of same and said Power must be recorded prior to recording of the insured instrument.

End of Schedule B, Part I

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE B PART II

ISSUED BY
STEWART TITLE GUARANTY COMPANY

File No.: 2201281

Exceptions

Some historical land records contain Discriminatory Covenants that are illegal and unenforceable by law. This Commitment and the Policy treat any Discriminatory Covenant in a document referenced in Schedule B as if each Discriminatory Covenant is redacted, repudiated, removed, and not republished or recirculated. Only the remaining provisions of the document will be excepted from coverage.

The Policy will not insure against loss or damage resulting from the terms and conditions of any lease or easement identified in Schedule A, and will include the following Exceptions unless cleared to the satisfaction of the Company:

1. Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I - Requirements are met.

2. Rights or claims of parties in possession of the land not shown by the public record.

3. Easements, or claims of easements, not shown by the public record.

4. Encroachments, overlaps, boundary line disputes, or other matters which would be disclosed by an accurate survey and inspection of the premises.

5. Any lien or right to a lien on your title, arising now or later, for labor and material not shown by the public record.

6. Subject to taxes, charges and assessments, if any:

   a. Lien for taxes. Tax Searches **have not been ordered** on these two lots.

7. Terms and Conditions set forth in Memorandum of Lease recorded in Deed Book 3898 page 235, as amended by Amendment of Memorandum of Lease recorded in Deed Book 4507 page 177.

8. Deed of Encroachment to The Township of Cranford as set forth in Deed Book 3276 page 772.

9. Terms, Rights, Easements, and Reservations set forth in Deed Book 3249 page 30; Deed Book 3400 page 779, DeedBook 3252 page 206, Deed Deed Book 3461 page 928.

10. Grant to Buckeye Pipe Line Company, L.P., a Delaware Limited Partnership as set forth in Deed Book 4435 page 220.

11. Grant to the Elizabethtown Water Company, a public utility corporation of the State of New Jersey as set forth in Deed Book 3270 page 95.

12. Security Interest Agreement as set forth in Mortgage Book 9788 page 951.

This page is only a part of a 2021 ALTA® Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II -Exceptions; and a countersignature by the Company or its issuing agent that may be in electronic form.

NEW JERSEY LAND TITLE INSURANCE RATING BUREAU
NJRB 3-10 Last Revised: 11/01/2023

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE B PART II

ISSUED BY
STEWART TITLE GUARANTY COMPANY

13. Conditions, restrictions, requirements and reservations set forth in Grant to New Jersey Transit Corporation, an instrumentality of the State of New Jersey recorded in Deed Book 6280 page 975.

14. Acreage and square footage is not guaranteed nor insured hereunder.

15. Subject to added or omitted assessments pursuant to N.J.S.A. 54:4-63.1 et seq.

16. Rights of public utilities servicing the premises.

17. Subsurface conditions and/or encroachments not disclosed by an instrument of record.

End of Schedule B, Part II

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21572

RECEIVED & RECORDED
UNION COUNTY, N.J.

APR 6 10 48 AM '81
Book 3252 Page 206
Richard P. Hatfield
REGISTER

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

BK 3252 PG 206

COUNTY OF UNION
CONSIDERATION $6,5,934.00
REALTY TRANSFER FEE Exempt
DATE 4/6/81 EW

1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of SIX HUNDRED FIFTEEN THOUSAND NINE HUNDRED THIRTY FOUR DOLLARS ($615,934.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 15 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment, and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment service for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

of the Grantee forever, free and clear of any liens or encumbrances insofar as said real property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

Andrew Mancini

Judith Ecksridge

CONSOLIDATED RAIL CORPORATION
By:

LAWRENCE A. HUFF
ASSISTANT VICE PRESIDENT, REAL ESTATE

Attest:

J. D. McClennan Assistant Secretary

(Corporate Seal)

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1931, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared LAWRENCE A. HUFE, to me personally known, who being by me duly sworn, says that he is Assistant Vice President-Real Estate of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $615,934.00.

Francis C. Flynn
Notary Public
Philadelphia, Philadelphia County
My commission expires 7/2/83

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

PERTH AMBOY & WOODBRIDGE BRANCH

Line Code 1423

Union (MP 0.0) to Perth Amboy (MP 5.9)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the Perth Amboy & Woodbridge Branch and identified as Line Code 1423 in the records of the United States Railway Association, situate in the County of Union and the County of Middlesex, State of New Jersey;

Union County

Beginning at the present lateral cut line, near a connection of the said Perth Amboy and Woodbridge Branch with the Northeast Corridor (Main Line; New York to Philadelphia) of National Railroad Passenger Corporation (Amtrak) said lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association and described as follows:

"Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said railroad; thence North 57° East, a distance of 355 feet, more or less, along with southeastern line of New Brunswick Avenue, to a point; thence southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending."

Thence, extending in a general southerly and southeasterly direction to Station 20+10, at the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-10 (Union County, New Jersey);

Middlesex County;

Thence, continuing the said Perth Amboy & Woodbridge Branch from the Union County/Middlesex County line, in a general southerly and southeasterly direction passing through Woodbridge and Perth Amboy, to the Points of Ending, at Station 311+52 (approximately MP 5.9) on the East bound track and at Station 277+01 on the Westbound track;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-7 (Middlesex County, New Jersey) and recorded in the Office of Secretary of State on October 12, 1978;

Maps: V-10/1 to V-10/6, Inclusive

New Jersey
Department Of Transportation
Perth Amboy & Woodbridge Branch Line Grade Xing
Union To Perth Amboy
Township Of Woodbridge
City Of Perth Amboy County Of Middlesex
City Of Elizabeth County Of Union
Scale: As Indicated Engineer 1979

21572

26.00

END OF DOCUMENT

21829

RECEIVED & RECORDED
UNION COUNTY, NJ
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Richard P. Nettfield
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D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

COUNTY OF SOMERSET
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4-7-81 BY EB

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

COUNTY OF UNION
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4/20/81 BY [illegible]

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

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1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

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sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of TWO MILLION TWENTY SIX THOUSAND TWO HUNDRED THIRTY-SEVEN DOLLARS ($2,026,237.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

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items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

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rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment servier for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

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of the Grantee forever, free and clear of any liens or encumbrances insofar as said rail property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether signular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

CONSOLIDATED RAIL CORPORATION
By:

Lawrence A. Huff
Assistant Vice President, Real Estate

Attest:

J. D. [illegible] Assistant Secretary

(Corporate Seal)

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

Former Central Railroad of New Jersey

CNJ MAIN LINE

Line Code 0201

Aldene (MP 15.7) to Raritan (MP 35.8)

and

Raritan (MP 35.8) and to Phillipsburg (MP 72.1)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the CNJ Main Line and identified as Line Code 0201 in the records of the United States Railway Association, situate in the County of Union, the County of Middlesex, the County of Somerset, the County of Hunterdon, and the County of Warren, State of New Jersey;

Union County:

Beginning at approximately Mile Post 15.7 of said line, near Aldene, being at Station 795+44, of the said CNJ Main Line, being the boundary line between Roselle Park Borough and Cranford Township;

Thence, extending in a general southerly and westerly direction, passing through Cranford, Garwood, Westfield, Fanwood, Netherwood and Plainfield, to Station 1340+00, the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-15 (Union County, New Jersey), and recorded in the office of Secretary of State on October 12, 1978;

CNJ 1b-NJ/21
Maps: to 1b/33 inclusive

Middlesex County

Thence, continuing the said CNJ Main line from Station 1340+00, being the Union County/Middlesex County line, in a general southerly direction, passing through Dunellen, Middlesex and leaving the County at Green Brook at Station 1577+40, the Middlesex County/Somerset County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company

of New Jersey, Document No. CNJ-CRC-RP-9 (Middlesex County, New Jersey) and intended to be recorded in the office of Secretary of State;

Maps: CNJ 1b/33 to 1b/36 inclusive

Somerset County:

Thence, continuing the said CNJ Main Line from Station 1577+40, being the Middlesex County/Somereset County line, at Green Brook, in a general westerly direction, passing through Boundbrook, Manville-Finderne, Somerville, Raritan, North Branch, and leaving the County at Station 2184+97 at County Line Road, the Somerset County/Hunterdon County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-14 (Somerset County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/36 to 1b/49 inclusive

Hunterdon County:

Thence, continuing the said CNJ Main Line from Station 2184+97, at County Line Road, being the Somerset County/Hunterdon County line, in a general westerly direction, passing through White House, Lebanon, Annadale, High Bridge, Glen Gardner, Hampton, Ludlow-Asbury, and leaving the County near Bloomsbury, at Station 3440+30, the Hunterdor County/Warren County line which is near the Musconetcong River;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-8 (Hunterdon County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/49 to 1b/70 inclusive

Warren County:

Thence, continuing the said CNJ Main Line from Station 3440+30, being the Hunterdon County/Warren County line, in a general northwesterly direction, passing through Vulcanite and Green's Bridge to the Point of Ending at approximately Mile Post 72.1, Phillipsburg, at Station 3810+00, at the westerly side of Market Street;

Maps: 1b/70 to 1b/77 inclusive

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1981, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared [illegible], to me personally known, who being by me duly sworn, says that he is [illegible] of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $2,026,237.00.

Notary Public
Philadelphia, Philadelphia Co.
My commission expires 7/2/82

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

RECORDED

Apr 7 10 26 AM 1981
SOMERSET COUNTY
L. R. OLSON, CLERK

BOOK 1438 PAGE 540 -10- END OF DOCUMENT

3253 268

MAIN LINE
295+42
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BOOK 1438 PAGE 535
M 3253 PG 289

rm 1438 pg 536 m 3253 pg 290

RUN: 1438 PAGE: 537

R 3253 F: 291

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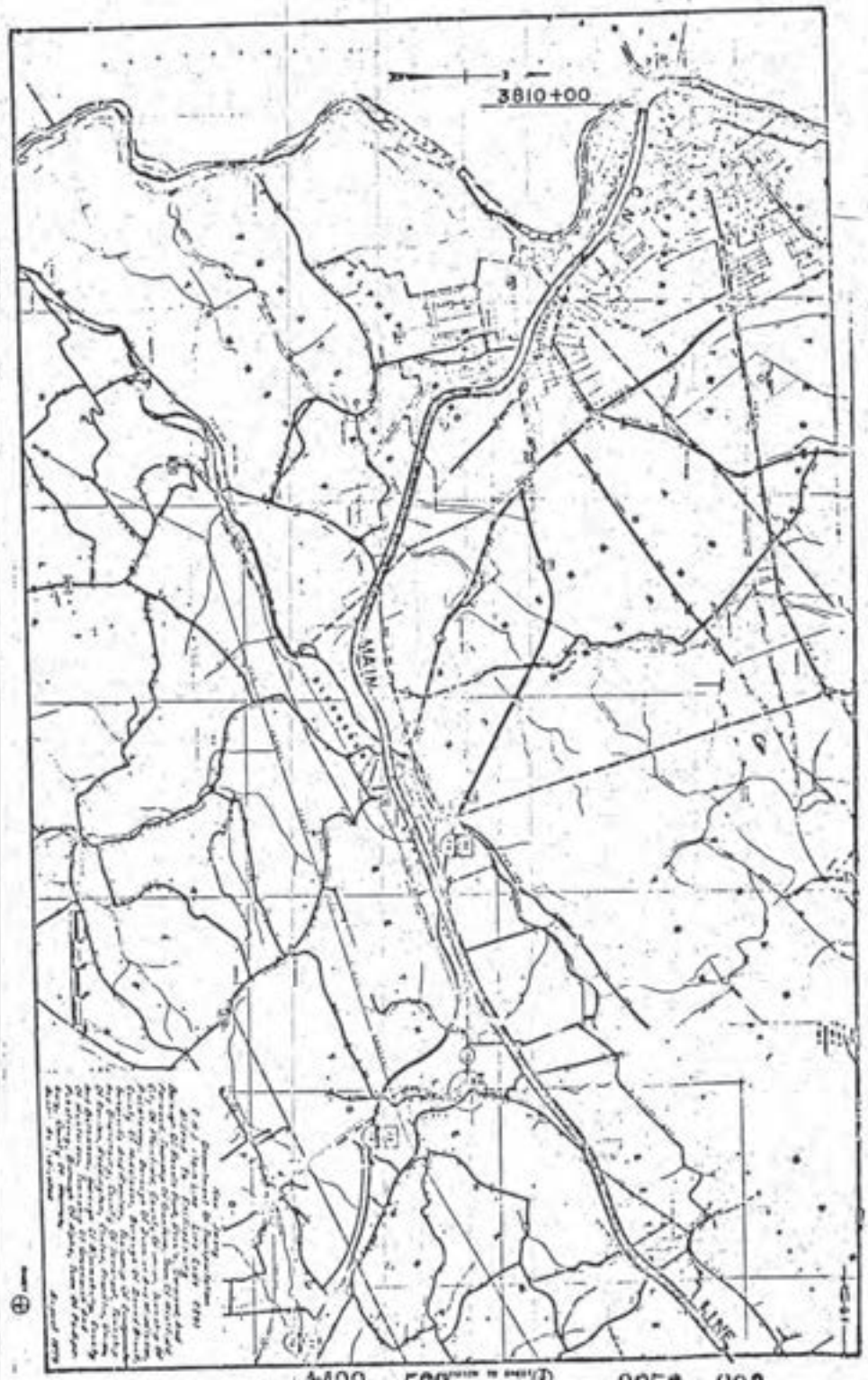

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END OF DOCUMENT 3253 PG 294

RECORDED
Somerset County, N.J.
APR 7 1981
BOOK 1432 PAGE 523
DEEDS

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36.00 Chg

State Dept of Transportation
P.O. Box 101
Trenton, NJ 08625
Attention: Title Officer

(123)

14339

Document No.

GORDAN M. UNGER
71 COMMERCE STREET
NEWARK, N.J.
07102

DC-UNI-CRC-ATK-DD-5

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CCC

DEED

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RECEIVED & RECORDED
UNION COUNTY, N.J.
Aug 11 9 16 AM '85
JOANNE RAJOPPI
REGISTER

THIS DEED IS MADE BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

("Grantor"), whose address is 1404 Mt. Pleasant Road, Villanova, Pennsylvania 19085

AND

CONSOLIDATED RAIL CORPORATION,

a corporation organized and existing under the laws of the Commonwealth of Pennsylvania ("Grantee"), whose address is 1818 Market Street, Philadelphia, Pennsylvania 19103.

WHEREAS, the Debtor is a railroad in reorganization under Section 77 of the Federal Bankruptcy Act, 11 U.S.C. Sec. 205, and is a railroad in reorganization as that term is defined in the Regional Rail Reorganization Act of 1973 (Public Law 93-236, 87 Stat. 985), as amended ("Act"); and

WHEREAS, by orders of the United States District Court for the Eastern District of Pennsylvania entered in Docket No. 70-347-A the above-named individual was duly appointed and is now serving as Trustee of the property of the Debtor; and

WHEREAS, the United States Railway Association, pursuant to Section 209 (c) of the Act, has certified to the Special United States District Court established pursuant to Section 209 (b) of the Act ("Special Court"), that the rail properties of the Debtor hereinafter described (except those hereinafter reserved and excepted) are to be transferred by the Grantor to the Grantee; and

WHEREAS, pursuant to Section 303 (b) (1) of the Act, the Special Court has ordered the Grantor to convey to the Grantee all of the Grantor's right, title and interest in such rail properties, free and clear of any liens or encumbrances as provided in Section 303 (b) of the Act;

NOW, THEREFORE, pursuant to the Order of the Special Court, the Grantor hereby grants and conveys to the Grantee:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the

County of Union, State of New Jersey

as described in Exhibit A attached to this Deed as a part hereof, together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Railroad Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and items belong or appertain to the real property hereinafter reserved and excepted.

B. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property hereinafter reserved and excepted ("Grantor's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantor's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property conveyed by this Deed.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B attached to this Deed as a part hereof and burdening certain real property hereinafter reserved and excepted.

3. The Grantee shall give the Grantor reasonable notice before entering on the Grantor's Burdened Property to exercise the easements and rights conveyed in this Paragraph B, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantor's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantor and (c) so as not to increase materially the burden on the Grantor's Burdened Property existing on the date of delivery of this Deed. The Grantee shall indemnify and save the Grantor harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantor or the Grantee. Upon request of and at the expense of the Grantor, the Grantee shall execute and deliver to the Grantor a deed or other instrument releasing the Grantee's rights in any part of the Grantor's Burdened Property that is not used or reasonably needed by the Grantee in the exercise of the easements and rights conveyed in this Paragraph B.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantor's Burdened Property, the Grantor may, at the Grantor's expense and after obtaining the Grantee's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantor without unreasonable interference to the Grantee's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantee will not have reasonable access to the relocated Easement Item. If the Grantee has previously released its easements and rights in any real property as provided in Paragraph B. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantor shall execute and deliver to the Grantee a supplementary deed of easement which conveys to the Grantee with respect to the relocated Easement Item the easements and rights described in this Paragraph B.

(b) The Grantee shall execute and deliver to the Grantor a deed or other instrument of release as provided in Paragraph B. 3.

5. The Grantor shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph B.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. All the respective right, title and interest of the Grantor, legal and equitable, in and to the real property described in Exhibit B attached to this Deed as a part hereof, but subject, however, to (a) the limitation of access thereto across the real property conveyed by this Deed as hereinafter provided and (b) the easements and rights conveyed pursuant to Paragraph B above.

D. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property conveyed by this Deed ("Grantee's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantee's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property reserved and excepted from this conveyance.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B to this Deed and burdening certain real property conveyed by this Deed.

3. The Grantor shall give the Grantee reasonable notice before entering on the Grantee's Burdened Property to exercise the easements and rights reserved and excepted in this Paragraph D, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantee's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantee and (c) so as not to increase materially the burden on the Grantee's Burdened Property existing on the date of delivery of this Deed. The Grantor shall indemnify and save the Grantee harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantee or the Grantor. Upon request of and at the expense of the Grantee, the Grantor shall execute and deliver to the Grantee a deed or other instrument releasing the Grantor's rights in any part of the Grantee's Burdened Property that is not used or reasonably needed by the Grantor in the exercise of the easements and rights reserved and excepted in this Paragraph D.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantee's Burdened Property, the Grantee may, at the Grantee's expense and after obtaining the Grantor's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantee without unreasonable interference to the Grantor's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantor will not have reasonable access to the relocated Easement Item. If the Grantor has previously released its easements and rights in any real property as provided in Paragraph D. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantee shall execute and deliver to the Grantor a supplementary deed of easement which conveys to the Grantor with respect to the relocated Easement Item the easements and rights described in this Paragraph D.

(b) The Grantor shall execute and deliver to the Grantee a deed or other instrument of release as provided in Paragraph D. 3.

5. The Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph D.

E. All mineral rights owned by the Grantor in any parcel as to which an interest in the surface is not conveyed by this Deed.

TO HAVE AND TO HOLD the real property and the easements and rights hereby conveyed to the Grantee, free and clear of (a) any liens or encumbrances as provided in Section 303 (b) of the Act and (b) any and all easements and rights of access to the real property reserved and excepted from this conveyance across the real property conveyed by this Deed (except as otherwise provided in this Deed), even if such easements and rights would otherwise arise by reason of necessity, implication or other operation of law, statute, ordinance, rule or regulation of any governmental entity, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved and excepted in Paragraph D above, (ii) all existing licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation), and operating, trackage right and joint facility agreements and (iii) Operating Rights Grants, if any, from the Grantor to a third party conveyed concurrently with this conveyance and identified in Exhibit B to this Deed.

The Grantor hereby covenants that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely describe the real property and the easements and rights conveyed by this Deed or intended so to be in order to carry out the intent of this Deed in light of the designations contained in the Final System Plan which has been certified to the Special Court by the United States Railway Association pursuant to the Act, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

The Grantee hereby covenants that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely describe the real property and the easements and rights reserved and excepted from this conveyance or intended so to be in order to carry out the intent of this Deed in light of the designations contained in such Final System Plan, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

FILED AND RECORDED
OCT 23 1978
DONALD LAN

BOOK 3400 PAGE 781

By acceptance of this Deed, the Grantee (a) agrees to perform each of the obligations imposed on the Grantee by the terms of this Deed, and (b) assumes and agrees to perform and observe all obligations and conditions on the part of the Grantor or the Grantor's predecessor in title to be performed or observed that arise or accrue after the date of delivery of this Deed under all licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation) and operating, trackage right and joint facility agreements (subject, however, to the terms thereof) which are conveyed by this Deed and under those to which this conveyance is made subject, provided that the Grantee assumes no obligation or liability that arises after the date of delivery of this Deed out of any event, act or failure to act that occurred prior thereto and, where an obligation or liability is related to a period which is both before and after such date, the Grantee assumes only that portion of the obligation or liability which is reasonably allocable to the part of the period after such date. Concurrently with the delivery of this Deed, the Grantee is delivering to the Grantor a separate instrument executed by the Grantee acknowledging receipt and acceptance of this Deed and affirming the provisions of this paragraph.

All of the covenants of the Grantor and the Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

The words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this Deed so requires and, whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

This conveyance and the specific covenants of the Grantor are made by the Grantor as Trustee of the property of the Debtor, and not individually, and this conveyance is made without covenants of title or any warranties express or implied.

IN WITNESS WHEREOF, the Grantor has executed this Deed this 31st day of March, 1976.

L.S.

FAIRFAX LEARY, AS
TRUSTEE OF THE PROPERTY OF THE
UNITED NEW JERSEY RAILROAD
AND CANAL COMPANY, DEBTOR

Signed and Acknowledged
in the Presence of:

Anna B Freund
Anna Freund

Peter S Reichertz

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DISTRICT OF COLUMBIA, SS:

On this 31st day of March, 1976, before me, a Notary Public authorized to take acknowledgements and proofs in the District of Columbia, personally appeared Fairfax Leary, personally known to me to be the person whose name is subscribed to the foregoing Deed, bearing the same date as this certificate of acknowledgement, and acknowledged himself to be the Trustee of the Property of The United New Jersey Railroad and Canal Company, Debtor, and that he executed the foregoing Deed as his free act and deed as such Trustee for the purposes therein contained.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Barbara F Klem

This Instrument Prepared By:

June 5, 1978

United States Railway Association
Pursuant to the Act

BOOK 3400 PAGE 782

Document No.

UNJ-CRC-ATK-PP-5

EXHIBIT A

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

For the purpose of each description contained in this Exhibit A (and solely by way of illustration and not by way of limiting the generality of the term "adjacent"), adjacency shall be deemed to exist without regard to the existence of any public or private street, highway, alley or other way between one part of the Grantor's real property and another.

This Exhibit A consists of pages A-1 through A- 3 inclusive.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATX-RP-5

Situate in the County of Union, State of New Jersey, and being The United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central New York - Philadelphia Main Line, and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line enters the County north of North Elizabeth Station, passes through Elizabeth, and Rahway and leaves the County south of Rahway Station.

The line of railroad described herein is identified as Line Code 1401 in the records of the United States Railway Association.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

[illegible]

Situate in the County of Union, State of New Jersey, and being the United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central Perth Amboy and Woodbridge Branch and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line originates in the County in Rahway, connecting to another line of railroad known as the Penn Central New York-Philadelphia Main Line, and leaves the County south-east of the junction with said Main Line.

The line of railroad described herein is identified as Line Code 1423 in the records of the United States Railway Association.

Document No.

UNJ-CRC-ATK-00-5

EXHIBIT B

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

RESERVED AND EXCEPTED BY THE GRANTOR

Each map referred to in this Exhibit B bears the Document Number which appears hereon. A copy of each map is on file in the office of the United States Railway Association and a copy of each map has been certified by the United States Railway Association to the Special Court and filed in the office of the Clerk of the Special Court in the United States District Courthouse in Washington, D.C.

The United States Railway Association has delivered a copy of each such map to both the Grantor and the Grantee and has certified on each such copy that it is a true copy of the map filed in the office of the Clerk of the Special Court.

This Exhibit B consists of the following pages: B-1, B-2, B-3 Revised, B-4 Revised, B-5 Revised, B-5-A, B-6, B-7

BOOK 3400 PAGE 786

Document No. UNJ-CRC-ATK-RP-5

All that parcel of land situate in the City of Elizabeth, in the County of Union, and State of New Jersey, being designated Parcel No. NJ. A10k 10-3 on Railroad Valuation Map No. 370-8377-2-6-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described line:

Beginning at a point in the southwesterly line of Morris Avenue, which point is distant 15 feet, measured southeastwardly, at right angles from the centerline of near track of said Railroad Company, as it was located on December 10, 1975;

Thence, extending southwestwardly, parallel to said centerline of near track 70 feet, more or less, to a point on a line of land of others, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-13-14.

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OCT 23 1978
DONALD LAN
SECRETARY OF STATE

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

All that parcel of land situate in the City of Elizabeth, County of Union, and State of New Jersey, being designated Parcel No. NJ A100 02-5 on Railroad Valuation Map No. 370-8377-0002-007-1, as revised on December 31, 1967, being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, bounded and described as follows:

Beginning at a point of intersection of the southeasterly line of Fay Avenue and the northeasterly line of Grove Street;

Extending from said beginning point, the following four courses and distances: (1) northeastwardly along said line of Fay Avenue 560 feet to a point; thence (2) southeastwardly at right angles to the last described course, 90 feet, more or less, to a point distant 100 feet measured northwestwardly and at right angles from the original centerline of the railroad of the United New Jersey Railroad and Canal Company; thence, (3) southwestwardly parallel to said original centerline of railroad 560 feet, more or less, to the said line of Grove Street; thence (4) northwestwardly, along said line of Grove Street 90 feet, more or less, to point of beginning.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-15.0.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18B on Railroad Valuation Map No. V-2.2/10 and V-2.2/11, as revised to December 31, 1964 and 1961, respectively; and being all of the land of the United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described lines:

Beginning at a point on the southeastern boundary of Stiles Street on an eastern corner of the southeastern property line of said Railroad opposite Station 879+20;

Thence, north 64° west 48 feet, more or less, along said southwestern boundary of Stiles Street to a point 107 feet, distant southeastwardly at right angles from the centerline of the mainline tracks of said Railroad;

Thence, southwestwardly 2,968 feet, more or less, parallel to said centerline to a point opposite Station 908+85;

Thence, southwestwardly 190 feet, more or less, to a point on a 36 inch C.I. pipe 94 feet distant southeastwardly, at right angles, from said centerline;

Thence northwestwardly 7 feet, more or less, along said pipe to a point 86 feet distant southeastwardly from said centerline;

Thence, southwestwardly 1,140 feet, parallel to said centerline to the Match Mark at Station 922+08;

Thence, continuing southwestwardly 185 feet, more or less, parallel to said centerline to a point on a northern interior corner of said southeastern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 789

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.
UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden, and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18A on Railroad Valuation Map Numbers V-2.2/10 and V-2.2/11, as revised to December 31, 1964, and 1961, respectively; and being all of the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies northwesterly of the following described line and includes the right-of-way of an industrial branch:

Beginning at a point on the southeastern boundary of Stiles Street on a northern corner of the northwestern property line of said Railroad opposite Station 800+22; thence; eastwardly 28 feet, more or less, along said southeastern boundary to a point 50 feet distant northwestwardly, at right angles, from the centerline of the main line tracks of said Railroad; thence, South 48° West 1,870 feet, more or less, parallel to said centerline to Milepost 18 18 at Station 898+73; thence, continuing southwestwardly 1,596 feet, more or less, parallel to said centerline to a point opposite Station 914+69; thence, southwestwardly 730 feet, more or less, to a point opposite the Match Mark at Station 922+08; thence, continuing southwestwardly 91 feet, more or less, to an eastern interior corner of said northwestern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 790

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No. UNJ-CRC-ATK-PP-5

All that parcel of land situate in the City of Rahway, the County of Union, and the State of New Jersey, being designated Parcel No. NJ.A110 11-2 on Railroad Valuation Map No. 370-8377-2-11-1 as revised to December 31, 1964, and being all of the land of the United New Jersey Railway and Canal Company, as shown on the Map, which lies northeasterly of Grand Street and southeasterly, southwesterly and northwesterly of the following described lines:

Beginning at a point on the northeasterly line of Grand Street distant 50 feet, measured southeastwardly and at a right angle from the centerline of the southeasternmost track of the said Company;

Thence, extending (1) northeastwardly and parallel with the said centerline 585 feet, more or less, to a point; thence (2) southeastwardly at a right angle from the last described course 15 feet, more or less, to a point distant 15 feet, measured northwestwardly at a right angle, from the centerline of the said Company's Track No. 20; thence (3) southwestwardly in a straight line 135 feet, more or less, to a point on the northwesterly line of land now or formerly of Merck and Company; thence (4) southwestwardly, along the said northwesterly line, 450 feet, more or less, to a point on the northeasterly line of Grand Street, the point of ending.

The above described parcel is identified in the records of the United States Railway Association as Line Code 1401-19.0.

1

I, The Secretary of State of the State Of New Jersey, DO HEREBY CERTIFY that the foregoing is A true copy of CERTIFICATE OF Railroad Deed and the endorsements thereon, as the same is taken from and compared with the original filed in my office on the 23rd day of October, A.D. 1978 and now remaining on file and of record therein.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my Official Seal at Trenton, this 21st day of March, A.D. 1985

Jane Burgio
SECRETARY OF STATE

2

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATR-RP-3

All that parcel of land situate in the Borough of Rahway, County of Union, and State of New Jersey, being designated Parcel No. NJ A110 12-4 on Railroad Valuation Map No. 370-8377-2-12-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies between the northwesterly line of New Brunswick Avenue, and the following described line:

Beginning at an angle point in the railroad property distant 70 feet southeastwardly at right angles from the centerline of near track, as it was located on November 26, 1975, at a point therein distant 95 feet, more or less, measured southwestwardly along said centerline from the southwesterly line of Inman Avenue;

Thence, southwestwardly parallel to said centerline of track, 685 feet, more or less, to a point on the northwesterly line of New Brunswick Avenue, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-20.0.

BOOK 3400 PAGE 792

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

Situate in the County of Union, State of New Jersey, and being part of The United New Jersey Railroad and Canal Company's line of railroad which is known as the Penn Central Perth Amboy and Woodbridge Branch, and is described in Exhibit A of this Deed, and being all of the real property in the County lying in, under, above, along, contiguous to and adjacent to that part of the line of railroad which lies beyond and initially southerly of the following described lateral cut line:

Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said Railroad;

Thence, North 57°East, a distance of 355 feet, more or less, along the southeastern line of New Brunswick Avenue, to a point;

Thence, southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending, as shown on Railroad Valuation Map No. V-2.2/12, as revised to December 31, 1967.

The part of the line of railroad described herein begins at the lateral cut line in Rahway, and extends to the County line near southeast of the junction with Penn Central's Main Line.

The lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association.

BOOK 3400 PAGE 793

[redacted] [redacted]

14339

BOOK 3400 PAGE 794

END OF DOCUMENT

26102

REGISTER
Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
OCT 22 10 48 AM '81
3270 95

DEED OF EASEMENT

THIS DEED AGREEMENT, made this 12th day of August, 1981, by and between the National Railroad Passenger Corporation with offices at 400 North Capitol Street, N.W., Washington, D.C. 20001, a District of Columbia corporation (hereinafter "Grantor") and the Elizabethtown Water Company, a public utility corporation of the State of New Jersey with offices at One Elizabethtown Plaza, Elizabeth, New Jersey 07207 (hereinafter "Grantee"),

WITNESSTH that, in consideration of the sum of Seven Thousand Five Hundred Dollars ($7,500.00) and the further sum of Five Hundred Dollars ($500.00) as a document preparation fee, and other good and valuable consideration, the receipt whereof is hereby acknowledged, the Grantor does hereby grant and confirm to the Grantee for the installation and maintenance of a forty-eight inch (48") sub-surface water main and for no other use or purpose whatsoever, a perpetual easement over all that certain parcel of land situate adjoining the Grantor's right-of-way in the City of Linden, County of Union and State of New Jersey more particularly described as follows:

BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 137.55 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, South from its intersection with the northwesterly line of Linden Avenue, West and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 247.03 feet to a point in the southeasterly line of land of Amtrak; thence (2) south 48 degrees 05 minutes west along the aforesaid southeasterly line of Amtrak a distance of 9.64 feet to a point in the northeasterly line of Penn Place said point being 80.0 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (3) north 41 degrees 55 minutes west along the aforesaid northwesterly line of Penn Place a distance of 18.274 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east parallel with and 20.0 feet northwesterly measured at right angles to the first course of this description a distance of 254.17 feet to a point in the aforementioned southwesterly line of Wood Avenue, South; thence (5) South 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 20.09 feet to the point and place of beginning.

Containing 5,100 square feet or 0.1171 acres all as more particularly shown in yellow outline on the plan designated Exhibit "A" attached hereto and made a part hereof.

Reservations, Exceptions and Conditions:

1. That Grantor, its employees, agents, servants, contractors, invitees, licensees, and the like at any and all times shall have the right to move engines and railroad cars over and across Grantor's adjoining right-of-way, together with the right to maintain the said right-of-way as now constructed, or as may be hereafter constructed, with the further right at any and all

times to enter upon said premises for the purpose of operating, maintaining, repairing or replacing, relocating, removing and renewing said right-of-way or any improvements thereon; (1)

2. That Grantor shall not be liable to Grantee or its employees, servants, agents, contractors, licensees, invitees or the like for any loss, injury, damage or impairment which may occur to the person or property of any of them while on or about the said premises; (2)

3. That Grantee shall reimburse, compensate and pay Grantor the costs, damages, and losses of any kind whatsoever to Grantor's railroad right-of-way, its improvements and appurtenances, arising or resulting directly or indirectly from any use, construction, enjoyment or occupation under this easement, including, but not limited to, vehicle collisions, fires, transportation of flammable or explosive commodities or fluid drainage on or over said easement; (3)

4. That Grantee shall be responsible for, and will indemnify, save harmless and defend Grantor against and from any and all claims and suits for, and any and all liability, loss or expense arising from, or incidental to, or in connection with, damage to, or loss of any property of Grantor, Grantee, the agents, servants, licensees, contractors, invitees or employees of either, or any other person and indemnify against and from any and all claims and suits for, any and all liability, loss or expense arising out of, or incidental to or in connection with injury to or death of persons, including agents, servants, contractors, licensees, invitees or employees of Grantor or Grantee, or any other person, if said damage, loss, injury, or death shall arise in any manner, directly or indirectly, out of, or incidental to, or in connection with the granting of this easement or the use or occupation thereof, including any appurtenant walkways, curbs or gutters; (4)

5. That Grantee shall, at its sole cost and expense procure, provide, and deliver to the Railroad and thereafter maintain in effect for the duration of this easement, public liability insurance, as well as contractual liability insurance covering all liabilities assumed by the Grantee hereunder, without exception or restriction of any kind. Said insurance shall be in limits of not less than Two Million Dollars ($2,000,000.00) single limit, bodily injury, death and/or property damage whether of the Grantee, the Railroad, or others, and shall contain a waiver of subrogation against Railroad, and said insurance shall be with such companies and in such form as shall be acceptable to the Railroad. Said insurance shall be endorsed to provide that the Railroad will be notified in writing by the insurance carrier at least thirty (30) days in advance of any cancellation or changes which modify the coverage provided thereunder. The providing of such insurance shall not be deemed a limitation on the liability of Grantee as provided herein, but shall be additional security therefor. (5)

Grantee shall have the right to self insure, to fulfill its obligations under this Article, in lieu of procuring and maintaining the above mentioned insurance policies. (5.1)

6A. That Grantor shall not be liable or obligated to assume or pay any assessments, costs, charges or expenses in connection with the construction, re-construction, use, maintenance or renewal of said water main, appurtenances or facilities necessary thereto, affecting or benefitting in any way any land of said Grantor;

6B. That Grantor shall have the unlimited right to use the land hereinbefore described in any manner whatsoever, provided that such usage does not interfere in any way with the easement rights herein granted;

6C. That in the event said 48-inch water main and appurtenant facilities are hereafter assessed for any levy or taxes, the Grantee shall and will assume and pay all such levies or taxes on the said 48-inch water main and appurtenant facilities directly to the proper taxing authority imposing such taxes;

6D. That said Grantor shall have the right to make any direct connection to said 48-inch water main and appurtenant facilities in accordance with Grantee's normal and standard regulations, or have the right to have a smaller size water line installed to service Grantor's property, all at Grantee's sole cost and expense;

6E. That Grantee shall, upon final installation of said 48-inch water main, restore the surface of the aforementioned premises to their pre-existing condition including, but not limited to, proper grading and drainage as well as asphalt covering, all at the sole cost and expense of the Grantee, and within 30 days of commencing construction.

7. That Grantee, prior to any construction work, repairs or improvements to the premises, shall give thirty (30) days' prior written notice to, and shall submit plans and specifications to Railroad and obtain the written approval thereof by the Chief Engineer of Railroad before any work or alteration of the premises is performed; except that the thirty day notice to Grantor shall not be required for emergency repairs and minor repairs to the roadway surface; (7)

8. That Grantee, in the event this easement shall terminate for any reason, shall restore the land to its former condition upon the option of the Grantor, including, but not limited to, leveling and filling the earth, removing barricades and fences, and shoring up the railroad right-of-way if the right-of-way or any improvements thereon or appurtenances thereto have been weakened or damaged as a direct or indirect result of any use of said easement; (8)

9. That Grantee shall, at its sole cost and expense, make necessary repairs to the premises for its proper upkeep and maintenance and will keep

the area of the easement in constant good order, repair and safe condition, including, but not limited to open areas, landscaping, drainage, pavement, and sidewalks or walkways thereon; (9)

10. That Grantee shall at its sole cost and expense arrange for, and procure necessary electricity, water or other utility service required for Grantee's use; (10)

11. That Grantee shall not assign, transfer, sell or otherwise attempt to convey or encumber this easement, or any part of said premises, without the prior written consent of Grantor; (11)

12. That any failure, omission, neglect or dereliction by Grantee in complying with the Reservations, Exceptions and Conditions herein contained shall be sufficient justification for Grantor at Grantor's sole discretion and in accordance with any terms or conditions it may establish, to terminate and determine the easement granted hereunder; (12)

13. That the Reservations, Exceptions and Conditions hereunder shall run with the land and inure to the benefit of Grantor, its successors and assigns binding and obligating Grantee its successors and assigns, for as long as the premises shall be subject to this easement, provided, however, that if the premises described herein shall be utilized or occupied for any other purpose than incident to supplying the City of Newark with water then this easement shall immediately cease, terminate and expire; (13)

14. That any notice or communication required to be given hereunder shall be deemed sufficiently served or rendered to Grantee if, in writing, delivered or sent by registered or certified mail to Grantee addressed to Norbert Wagner - Chief Engineer, Elizabethtown Water Company, P. O. Box 111, Plainfield, New Jersey 07061 or such other address as Grantee shall designate by written notice; provided however, that any notice or communication required hereunder from Grantee to Grantor must be served by registered or certified mail addressed to the National Railroad Passenger Corporation, 400 North Capitol Street, N. W., Washington, D.C. 20001, attention: Real Estate Department, or at such address as Grantor may designate by written notice; (14)

15. That no termination or expiration of this agreement shall obligate Grantor to refund any portion of the consideration or compensation paid by Grantee for the granting of this easement; (15)

IN WITNESS WHEREOF, the parties hereto freely have set their hands and affixed their seals in execution hereof, as of the day and year first above written.

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By _____
Kurt Weissheimer
Assistant Vice President -
Real Estate

WITNESS:

JOHN KEYSER, JR.
SECRETARY

ELIZABETHTOWN WATER COMPANY

By _____
Thomas J. Crawley
Its Vice President - Operations

RE.39

Deed of Easement Prepared By:

Walter H. Braswell, Esq.

In the District of Columbia on the 4th day of September 1981, before me personally appeared Kurt Weissheimer, Assistant Vice President-Real Estate, of the National Railroad Passenger Corporation, a District of Columbia corporation, to me personnally known and known by me to be the party executing the foregoing instrument, and he acknowledged said instrument by him executed to be his free act and deed, and the free act and deed of the National Railroad Passenger Corporation.

My Commission Expires July 31, 1984

Anita L. Martin
Notary Public

C.E.-17

NATIONAL RAILROAD PASSENGER CORPORATION

Date:

PERMIT TO ENTER UPON PROPERTY

File:

PERMISSION is hereby granted to Elizabethtown Water Company with offices at One Elizabethtown Plaza, Elizabeth, New Jersey hereinafter called "Permittee" to enter property of the National Railroad Passenger Corporation, hereinafter called "Railroad", for the purpose of water main construction in the City of Linden, in the County of Union and State of New Jersey under the following terms and conditions:

1. LOCATION AND ACCESS.

FIRST - Beginning in the southwesterly line of Wood Avenue, south at a point therein distant 158.04 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 254.17 feet to a point in the northeasterly line of Penn Place said point being 98.274 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (2) north 41 degrees 55 minutes west along the aforesaid northeasterly line of Penn Place a distance of 10.274 feet to a point; thence (3) north 34 degrees 48 minutes 48 seconds east parallel with and 10.0 feet northeasterly measured at right angles to the first course of this description a distance of 252.78 feet to a point in the aforementioned southwesterly line of Wood Avenue, south; thence (4) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, south a distance of 10.074 feet to the point and place of beginning.

Containing 2,535 square feet or 0.0582 acres, and

SECOND - BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 100.0 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 40 degrees 28 minutes 21 seconds west along the southeasterly line of land of Amtrak a distance of 156.55 feet to a point; thence (2) north 41 degrees 55 minutes west a distance of 1.64 feet to a point; thence (3) south 48 degrees 05 minutes west still along the lands of Amtrak a distance of 90.36 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east a distance of 247.03 feet to a point in the aforementioned

southwesterly line of Wood Avenue, south; thence (5) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 37.95 feet to the point and place of beginning.

Containing 5,656 square feet or 0.1298 acres.

2. LIABILITY. Permittee shall indemnify, defend and save harmless the Railroad from and against any and all detriment, damages, losses, claims, demands, suits, costs or expenses which the Railroad may suffer or sustain or be subject to, directly or indirectly, caused either wholly or in part by reason of work performed on the Railroad's property by Permittee and/or its contractor.

3. CONSIDERATION. ~~Permittee will pay to the Railroad the sum of One Hundred Dollars ($100.00) as a compensation for the preparation of this permit, payable in advance upon execution of this permit.~~

4. STARTING OF USE OF PROPERTY. Permitee or its contractor shall notify the Chief Engineer of the Railroad, or his designee, at least seven (7) days in advance before entering upon or starting any work upon Railroad property. No entry or use of Railroad property will be permitted until this permit is signed, charges thereunder paid, and permission received from the Chief Engineer's designee who will be A. C. Erickson located at Suburban Station, Philadelphia. Telephone number 215-895-7505.

5. RAILROAD OPERATIONS. All operations shall be carried on in such a manner so as not to interfere with Railroad property and operation or the use of any Railroad Facilities. If, in the opinion of the Chief Engineer of the Railroad, or his designee, conditions warrant at any time, the Railroad will provide flag service and protection at the expense of the Permittee, and Permittee agrees to pay to the Railroad the full cost and expense therefor.

6. CROSSING TRACK. In no event shall Employees, equipment or material cross a track or tracks without special permission and with at least notice of forty eight (48) hours in advance, so that the Railroad may arrange for the necessary flag protection at the expense of the Permittee and Permittee agrees to pay to the Railroad the full cost and expense therefor. Such permission shall be obtained from the Chief Engineer of the Railroad or his designee.

7. CLEARANCES. All equipment working on or material in use upon the property of the Railroad shall be kept at all times not less than ten (10) feet from the nearest rail of any mainline track, or as subsequently modified in writing by the Chief Engineer or his designee. The Permittee and/or its contractor shall conduct its operations so that no part of its equipment shall foul an operated track, transmission, signal or communication lines, or any other structure of the Railroad.

29 03 122

8. RESTORATION OF PREMISES. Upon completion of the work, the Railroad's property shall be left in a condition satisfactory to the Railroad. This includes, without limitation, the restoration immediately of any fences removed.

9. TERM OF PERMIT. The Railroad reserves the right to revoke this permit at any time. Unless subsequently modified, this permit shall extend thirty (30) days from the date construction of said water main commences at which time it shall expire automatically. The Permittee agrees to notify the Railroad when use of the property or work is completed. Under no circumstances shall this temporary permit be construed as granting the Permittee any right, title or interest of any kind or character in, on or about the land or premises of the Railroad.

10. (a) INSURANCE. Before any work is started on Railroad property, Permittee or his contractor shall furnish the Chief Engineer of the Railroad, or his designee, with evidence of its Workmen's Compensation, Public Liability and Property Damage Coverages, as specified in Sections 1, 2, and 3 of the attached addendum entitled "MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC".

11. This permit shall be subject to the execution of a lease agreement between Permittee and the Railroad within 20 days of the date of execution hereof.

To confirm your acceptance of the above conditions, please return one signed copy of this permit to this office at National Railroad Passenger Corporation, Attn: Real Estate Department, 400 North Capitol Street, N.W., Washington, D.C. 20001. The second copy may be retained for your file.

AGREED TO AND ACCEPTED:

ELIZABETHTOWN WATER COMPANY

By: Thomas J. Carle

Title: VP - Operations

Date: 8-12-81

NATIONAL RAILROAD PASSENGER CORP.

By: Kurt Weissheimer
Assistant Vice President-Real Estate

Date: 9/4/81

RE.39

Document Prepared By:

Walter M. Braswell

Walter M. Braswell, Esq.

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29 03 422 1

MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC

National Railroad Passenger Corporation (Amtrak)
Northeast Corridor Operations

INSURANCE REQUIREMENTS

In addition to any other forms of insurance or bonds required under the terms of the contract and specifications, the contractor will be required to carry insurance of the following kinds and amounts:

1. Contractor's Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City or as the case may be) that, with respect to the operations he performs, he carries regular contractor's public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's property damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of an injury to or destruction of property in any one accident and, subject to that limit per accident, a total (or aggregate) limit to two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

If any part of the work is sublet, similar insurance shall be provided by or in behalf of the subcontractors to cover their operations.

2. Contractor's Protective Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City, or as the case may be) that, with respect to the operations performed for him by subcontractors, he carries in his own behalf regular contractor's protective public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and, subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's protective property

damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property in any one accident and, subject to that limit per accident a total (or aggregate) limit of two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

3. Railroad Protective Liability and Property Damage Liability Insurance

In addition to the above, the contractor shall furnish evidence that, with respect to the operations he or any of his subcontractors perform, he has provided Railroad Public Liability Insurance (AAR-AASHTO Form) in the name of National Railroad Passenger Corporation and Consolidated Rail Corporation providing for a limit of not less than $2,000,000 single limit, bodily injury, for damages arising out of injuries to, or death of, all persons in any one occurrence and $2,000,000 single limit, property damage for damage to, or destruction of, property, including the loss of use thereof, in any one occurrence. No aggregate shall apply for either bodily injury or property damage.

The insurance hereinbefore specified shall be carried until all work required to be performed under the terms of the contract is satisfactorily completed as evidenced by the formal acceptance by the Chief Engineer of Amtrak. Failure to carry or keep such insurance in force until all work is satisfactorily completed shall constitute a violation of the contract.

The contractor shall furnish to the railroad company signed copy of the policy for contractor's public liability and property damage liability insurance, also signed copy of the policy for railroad protective public liability and property damage liability insurance prior to entry upon railroad right-of-way. If any work is subcontracted, the contractor shall furnish signed copy of the policy for contractor's protective public liability and property damage liability insurance.

All certificates shall be endorsed to provide 10 days notice to Amtrak by the insurance company before any change in or cancellation of the policies.

OFFICE OF CHIEF ENGINEER

MKTRE.392

[redacted] [redacted] [redacted]

END OF DOCUMENT

BK 3270 PG 106

26102

27768

DEED OF ENCROACHMENT EASEMENT AND NON-EXCLUSIVE RIGHT OF WAY

Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
JAN 11 11 45 AM '82
3276 772

This Deed of Easement is made by and between

The State of New Jersey
acting by and through the New Jersey Transit Corporation (Grantor), with an address at Market Street and McCarter Highway, Newark, New Jersey

AND

The Township of Cranford,
County of Union, State of New Jersey (Grantee),
with address at 8 Springfield Avenue, Cranford, New Jersey

Whereas, the Grantor is the owner in fee simple of certain railway property situate in the Township of Cranford, County of Union and State of New Jersey, said property formerly being owned by the Consolidated Rail Corporation and identified as the CNJ Main Line and the Line Code 0201 in the records of the United States Railway Association and recorded in the Union County Clerk's Office in Book 3253, pg. 276, a portion of which property is situated between rail station 815+90 and rail station 812+40; and

Whereas, the Grantee is the owner in fee simple of a parcel of land adjoining Grantor's above described property, said parcel more particularly described in the deed between Central Jersey Industries, Inc. and the Township of Cranford attached hereto (Exhibit A); and

Whereas, there exists on Grantee's said parcel of land a concrete block building, delineated on a map, dated June 4, 1979, prepared by Sailer and Sailer, Engineers-Land Surveyors, with an address at 215 Westfield Avenue, Elizabeth, New Jersey and annexed hereto as Exhibit B; and

Whereas, the Grantee is desirous of an encroachment easement consisting of the right and privilege to use, maintain, and repair the encroaching corner of said building; and

Whereas, the Grantor has agreed, in consideration of $500.00 paid by the Grantee, to grant to the Grantee an easement for the encroaching corner of said concrete block building together with a non-exclusive right to enter onto Grantor's property for the purpose and in the manner hereinafter expressed;

NOW this Deed witnesseth that in consideration of the sum of Five Hundred Dollars ($500.00), lawful money of the United States of America, unto it well and truly paid by the Grantee at or before the sealing and delivery of this Deed, the receipt of which is hereby acknowledged, the Grantor does by these presents grant unto the Grantee, its successors and assigns a perpetual encroachment easement on Grantor's property described above in order to use, maintain, repair and remove that corner of the above-mentioned concrete building which encroaches upon Grantor's said property, subject to the reservations and covenants hereinafter set forth, together with a non-exclusive right to enter upon Grantor's property adjoining said concrete block building for the sole purpose of maintaining, repairing or removing said building and for no other purpose; said easement

and right of way being on, over and across that certain plot, piece or parcel of land situated in the Township of Cranford, County of Union, State of New Jersey and described as follows:

BEGINNING at a point in the second course of the tract conveyed by Central Jersey Industries, Inc. to the Township of Cranford and described in Exhibit A, distant therein northeasterly 212.46 feet from the beginning of second course of said tract; thence (1) along said second course north 72 degrees 24 minutes 35 seconds east 59.64 feet to the beginning of third course of said tract; thence (2) along said third course north 57 degrees 42 minutes 34 seconds east 5.77 feet; thence (3) south 10 degrees 23 minutes east 9.62 feet; thence (4) south 79 degrees 37 minutes west 64.42 feet to the point and place of BEGINNING, said description being in accordance with a survey made by Sailer & Sailer, Engineers-Land Surveyors, dated June 4, 1979 and attached hereto as Exhibit B;

Reserving to the Grantor the right to cross said ensement and right of way with additional railroad tracks and to operate, maintain and modify its railroad within the limits of the easement and right of way.

TO HAVE AND TO HOLD such encroachment easement and right of way here by granted unto Grantee, its successors and assigns as appurtenant to the said land of Grantee so long as said concrete block building shall exists, and no longer; the easement and right of way shall terminate automatically upon the removal or destruction of said building. Should said building be removed or destroyed the easement and right of way herein granted shall revert to the Grantor.

The Grantee hereby covenants with the Grantor that

a. the Grantee, its successors and assigns, shall maintain the said concrete block building in reasonably good condition and repair until removal or destroyed;

b. the Grantee, its successors and assigns, shall pay any and all taxes and assessments imposed on said building, including those imposed upon that portion of said building which encroaches upon Grantor's property;

c. the Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with this deed;

d. the Grantee understands that the proximity of its premises, said concrete block building, and its property to the railroad tracks on Grantor's adjoining land involves some risk, and it is therefore agreed that the Grantee, its successors or assigns, as part of the consideration for the easement granted herein, shall assume as to said building and contents and as to property of any kind located along the right of way granted herein by the Grantee, its agents, servants, employees, all risk of loss, damage or destruction arising from the exercise of the foregoing easement and right of way; and the Grantee, its successors and assigns shall defend, indemnify, protect and save harmless the State of New Jersey, the New Jersey Transit Corporation, Consolidated Rail Corporation, the New Jersey Department of Transportation, their agents, servants and employees from and against any and all loss, damages, suits, claims, demands or expense arising from the exercise of the foregoing easement and right of way, without regard to negligence on the part of any of the aforesaid parties and entities;

e. the Grantee agrees that the Grantor shall have no liability for any loss, property or personal damages, or expenses resulting to the Grantee its successors, assigns or any agents, employees, officials, sevants, invitees or licensees arising out of the

exercise of the foregoing easement and right of way;

f. the Grantee shall carry comprehensive general liability insurance for personal and property damage which shall cover all claims arising out of the possession, use and maintenance of said building including that portion of the building which encroaches upon the Grantor's property. Said insurance shall be maintained in force by the Grantee, its successors or assigns until the termination of the easement herein granted. The foregoing insurance coverage is not intended to nor does it limit the liability of the Grantee to hold the State of New Jersey and New Jersey Transit Corporation harmless;

g. the Grantee shall exercise the easements and rights granted herein so as not to interfere unreasonably with the proper and safe use, operation and enjoyment of the Grantor's property. Grantee shall, at its own cost and expense, furnish any necessary precautions so that persons, equipment and materials are kept a safe distance away from the tracks of the Grantor's railroad;

h. the Grantee shall notify Grantor of any successors to or assigns of the right and authority herein granted by the Grantor.

All of the covenants of the Grantor and the Grantee shall be deemed to be real covenants and shall run with the land as long as the above building exists.

IN WITNESS WHEREOF, the said Grantor has caused this Agreement to be duly executed this 2 day of December, 1981.

ATTEST:

Ronald L. Reisner, Secretary

NEW JERSEY TRANSIT CORPORATION

By: _____
Executive Director

ATTEST:

TOWNSHIP OF CRANFORD

By: _____

JAMES R. ZAZZALI
Attorney General of New Jersey

Approved as to form only:

By _____
Anne Rutledge
Deputy Attorney General

EXHIBIT A

102—DEED - BARGAIN AND SALE
CORP. TO IND. OR CORP.

This Deed,

made the 8th day of April, 19 80 .

Between

CENTRAL JERSEY INDUSTRIES, INC.

a corporation existing under and by virtue of the laws of the State of New Jersey having its principal office at Gateway 1 - Room 501 of Newark in the City of Essex and State of New Jersey herein designated as the Grantor,

And

TOWNSHIP OF CRANFORD

residing or located at 8 Springfield Avenue of Cranford in the County of in the Township of Union and State of New Jersey hereinafter designated as the Grantee,

Witnesseth, that the Grantor, for and in consideration of TWO HUNDRED SIXTY NINE THOUSAND, FIVE HUNDRED DOLLARS ($269,500)*

lawful money of the United States of America, to it in hand well and truly paid by the Grantee, at or before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, and the Grantor being therewith fully satisfied, does by these presents grant, bargain, sell and convey unto the Grantee, forever,

All that tract or parcel of land and premises, situate, lying and being in the Township of Cranford in the County of Union and State of New Jersey, more particularly described as follows:

BEGINNING at a point in the southerly line of North Avenue East at the easterly line of land now or formerly of Charles L. Bell conveyed to him by Central Railroad Company of New Jersey by Deed Book 803 Page 559, said point being 380.00 feet westerly along said line of said North Avenue East 380 feet from the westerly line of land conveyed by Central Railroad Company of New Jersey to David O. Evans by Deed Book 2220 Page 235, and from said beginning point running thence (1) along the said line of Bell South 10 degrees 08 minutes 00 seconds East 190.00 feet; thence (2) north 72 degrees 24 minutes 35 seconds East 272.00 feet; thence (3) North 57 degrees 42 minutes 34 seconds East 86.70 feet to the westerly line of land now or formerly of Elberon Development Co., Inc.; thence (4) along the same North 10 degrees 08 minutes 00 seconds West 127.0 feet to the said southerly line of North Avenue East; thence (5) along the same south 79 degrees 52 minutes 00 seconds West 350.00 feet to the point and place of BEGINNING.

The Grantor herein is the Successor in Interest to title of The Central Railroad Company of New Jersey pursuant to Order No. 965 of the Federal District Court for the District of New Jersey, said Order having been filed on September 13, 1979.

*In addition, by acceptance of this Deed, Grantee agrees to assume any liabilities for taxes, interest and penalties thereon assessed against the subject premises and to hold Grantor harmless with respect to same.

BEING known as Block 319 Lot 10 on the tax maps of the Township of Cranford, New Jersey.

Order No. 965 of the Federal District Court for the District of New Jersey was recorded in the office of the Register of Union County, New Jersey in Book 3203 at Page 636.

Together with all and singular the buildings, improvements, ways, woods, waters, watercourses, rights, liberties, privileges, hereditaments and appurtenances to the same belonging or in anywise appertaining; and the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and of every part and parcel thereof; **And also** all the estate, right, title, interest, use, possession, property, claim and demand whatsoever, of the Grantor both in law and in equity, of, in and to the premises herein described, and every part and parcel thereof, with the appurtenances. **To Have and to Hold** all and singular, the premises herein described, together with the appurtenances, unto the Grantee and to Grantees' proper use and benefit forever.

In all references herein to any parties, persons, entities or corporations, the use of any particular gender or the plural or singular number is intended to include the appropriate gender or number as the text of the within instrument may require.

Wherever in this instrument any party shall be designated or referred to by name or general reference, such designation is intended to and shall have the same effect as if the words "heirs, executors, administrators, personal or legal representatives, successors and assigns" had been inserted after each and every such designation.

In Witness Whereof, *the Grantor has caused these presents to be signed and attested by its proper corporate officers and its corporate seal to be hereto affixed the day and year first above written.*

ATTEST:

CENTRAL JERSEY INDUSTRIES, INC.

JOHN A. GRADY, *Secretary*

By: R. D. TIMPANY, *President*

State of New Jersey, County of ESSEX | ss.: **Be it Remembered,**

that on April 8, 1980 *, before me, the subscriber, a Notary Public of* New Jersey *personally appeared* John A. Grady

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of CENTRAL JERSEY INDUSTRIES, INC. *the Corporation named in the within Instrument; that* R. D. TIMPANY *is the President of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said President as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness. And that the full and actual consideration paid or to be paid for the transfer of title to realty evidenced by the within deed, as such consideration is defined in P.L. 1968, c. 49, Sec. 1(c), is $269,500.00*

Sworn to and subscribed before me, the date aforesaid.

JOHN A. GRADY, Secretary

Prepared by:
Francis X. O'Brien, Esq.

B 3276 PG 776

2—N. J. ACKNOWLEDGEMENT, CORP.

ALL-STATE OFFICE SUPPLY CO.
49 EDISON PLACE, NEWARK, N. J. 07102

State of New Jersey,

County of ESSEX } ss.:

Be it Remembered, that on this 2 day of December 19 81, before me, the subscriber,

personally appeared Ronald L. Reisner

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of New Jersey Transit Corporation, the Corporation named in the within Instrument; that Jerome C. Premo is the Executive Director ~~President~~ of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said Executive ~~President~~ Director as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness.

Sworn to and subscribed before me,
the date aforesaid.

Anne Rutledge, atty at law State of New Jersey

Ronald L. Reisner Secy

Ronald L. Reisner, Secretary

PREPARED BY:

Anne Rutledge
Anne Rutledge
Deputy Attorney General

#3276: 777

17

ACKNOWLEDGEMENT

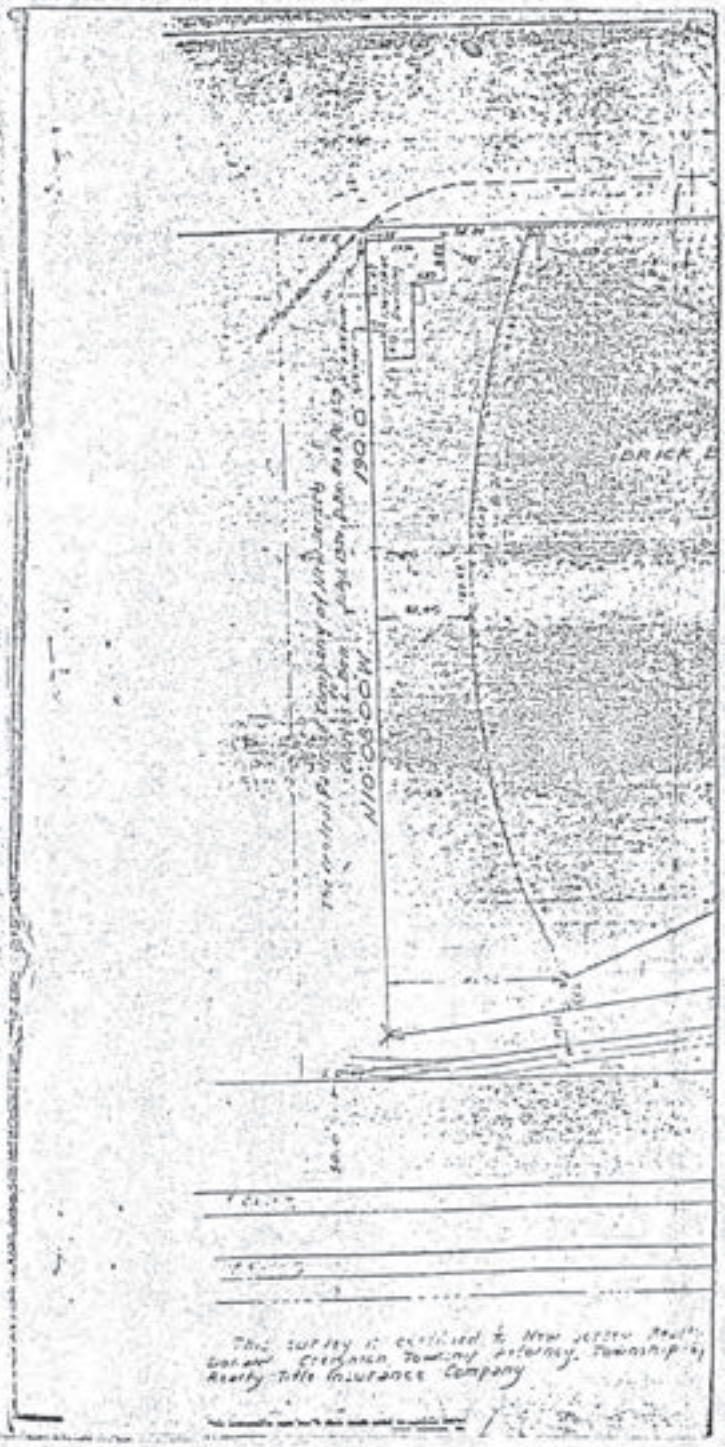
STATE OF NEW JERSEY)
: SS
COUNTY OF ESSEX)

ON THIS 2nd day of December, A.D. 1981, before me, an attorney at law of the State of New Jersey, personally appeared Jerome C. Premo, to me personally known, who being by me duly sworn, says that he is the Executive Director of the New Jersey Transit Corporation, an instrumentality of the State of New Jersey, and that the seal affixed to the foregoing deed was a signed and sealed on behalf of said Corporation by the authority of the Corporate by-laws of said Corporation, and he acknowledged that the execution of the foregoing deed was the free act and deed of said Corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $500.00.

Anne Rutledge
Anne Rutledge
An attorney at law of the State of New Jersey

Prepared By:

Anne Rutledge
Deputy Attorney General



(3276) 779

RECEIVED AS IS
UNION COUNTY CLERK

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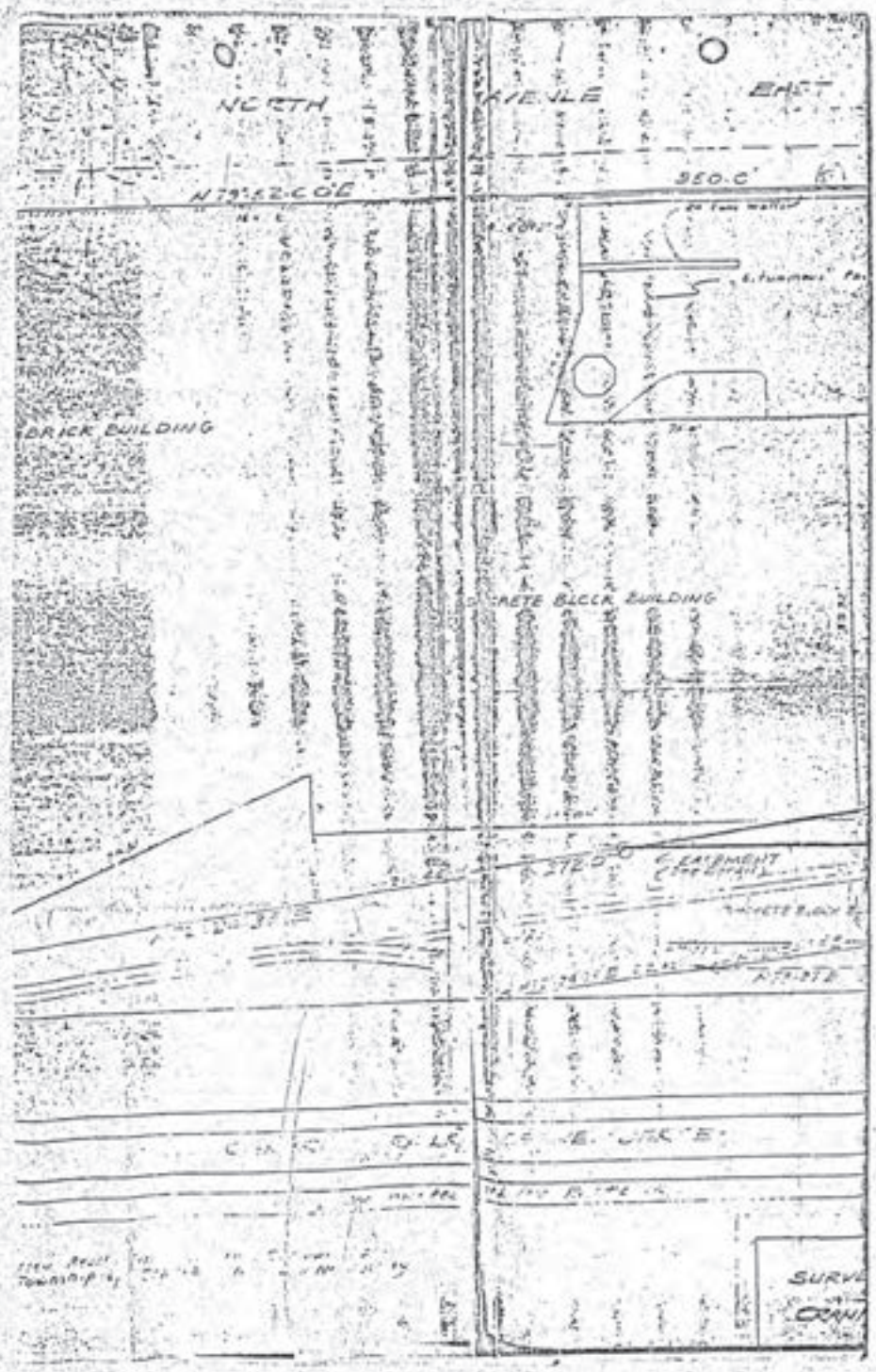

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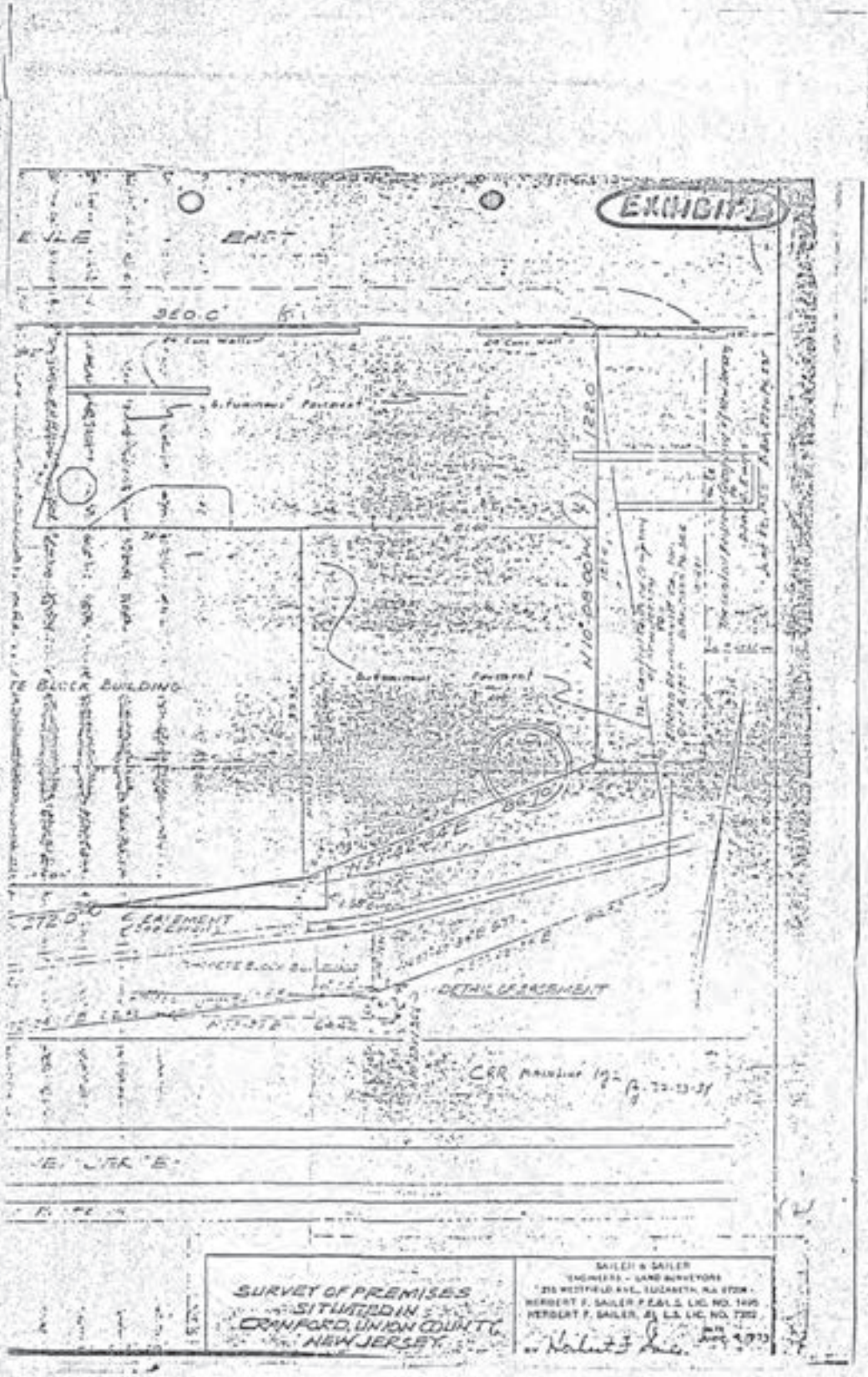
B 3276 PG 780



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B 3276 PG 781

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UNION COUNTY CLERK

NC 1945 AFFIDAVIT OF CONSIDERATION
RTF-1 (Rev. 1/1/81)

STATE OF NEW JERSEY
AFFIDAVIT OF CONSIDERATION OR EXEMPTION
(c. 49, P.L. 1968)
or
PARTIAL EXEMPTION
(c. 176, P.L. 1975)
To Be Recorded With Deed Pursuant to c. 49, P.L. 1968 (N.J.S.A. 46:15-5 et seq.)

ALL-STATE LEGAL SUPPLY CO
200 Sheffield St., Mountainside, N. J. 07092

STATE OF NEW JERSEY
COUNTY OF UNION } ss.

FOR RECORDER'S USE ONLY
Consideration $ 500.00
Realty Transfer Fee $ [illegible]
Date 12/11/81 By [illegible]
*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE (See Instructions #3, 4 and 5 on reverse side)

Deponent, EDWARD J. TOY (Name), being duly sworn according to law upon his/her oath deposes and says that he/she is the Attorney for the Township of Cranford, the Grantee (Name whether Grantor, Grantee, Legal Representative, Corporate Officer, Owner, or Other Relationship to Parties)

in a deed dated December 2, 1981 transferring real property identified as Block No. a portion of 319

Lot No. 10 located at North Avenue East, Cranford, Union County, New Jersey. (Property Address - Street name, Municipality) and annexed hereto.

(2) CONSIDERATION (See Instruction #6)

Deponent states that, with respect to deed hereto annexed, the actual amount of money and the monetary value of any other thing of value constituting the entire compensation paid or to be paid for the transfer of title to the lands, tenements or other realty, including the remaining amount of any prior mortgage to which the transfer is subject or which is to be assumed and agreed to be paid by the grantee and any other lien or encumbrance thereon not paid, satisfied or removed in connection with the transfer of title is $500.00.

(3) FULL EXEMPTION FROM FEE Deponent claims that this deed transaction is fully exempt from the Realty Transfer Fee imposed by c.49, P.L. 1968, for the following reason(s). Explain in detail (See Instruction #7.) Mere reference to exemption symbol is not sufficient.

(b) Deed is to the Township of Cranford.

(4) PARTIAL EXEMPTION FROM FEE *NOTE: All boxes below apply to grantor(s) only. ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED. Failure to do so will void claim for partial exemption. (See Instruction #8)*

Deponent claims that this deed transaction is exempt from the increased portion of the Realty Transfer Fee imposed by c. 176, P.L. 1975 for the following reason(s):

a) SENIOR CITIZEN (See Instruction #9)
- ☐ Grantor(s) 62 yrs. of age or over.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

b) BLIND (See Instruction #8)
- ☐ Grantor(s) legally blind.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

c) DISABLED (See Instruction #8)
- ☐ Grantor(s) permanently and totally disabled.*
- ☐ One or two-family residential premises.
- ☐ Receiving disability payments.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ Not gainfully employed.
- ☐ No joint owners other than spouse or other qualified exempt owners.

*IN THE CASE OF HUSBAND AND WIFE, ONLY ONE GRANTOR NEED QUALIFY.

d) NEW CONSTRUCTION (See Instruction #8)
- ☐ Entirely new improvement.
- ☐ Not previously used for any purpose.
- ☐ Not previously occupied.

Deponent makes affidavit to induce the County Clerk or Register of Deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of c. 49, P.L. 1968.

Subscribed and Sworn to before me
this 2nd
day of December, 19 81.

Bernice Hayes
BERNICE HAYES
A Notary Public of New Jersey
My Commission Expires Nov. 20, 1982

EDWARD J. TOY
(Name of Deponent)

113 Miln Street, Cranford, NJ 07016
(Address of Deponent)

FOR OFFICIAL USE ONLY This space for use of County Clerk or Register of Deeds.
Instrument Number 27768 County Union
Deed Number [illegible] Book 3276 Page 782
Deed Dated 12/11/81 Date Recorded 12/11/81

IMPORTANT – BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE HEREOF.

This form is prescribed by the Director, Division of Taxation in the Department of the Treasury, as required by law, and may not be altered or amended without the approval of the Director.
ORIGINAL – White copy to be retained by County.
DUPLICATE – Yellow copy to be forwarded by County to Division of Taxation, pursuant to N.J.A.C. 18:18–8.12.
TRIPLICATE – Pink copy is your file copy.

WHITE AND YELLOW COPIES MUST BE SUBMITTED WITH DEED TO COUNTY RECORDING OFFICER

3276 782

END OF DOCUMENT

27708

RECEIVED & RECORDED
UNION COUNTY, N.J.
96 SEP 25 PM 3:45
JOANNE RAJOPPI
REGISTER

32234

BUCKEYE1454

GRANT OF EASEMENT

THIS EASEMENT AGREEMENT, made this 10th day of October, 1995, between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, with its principal office at Two Commerce Square, 2001 Market Street, Philadelphia, PA., 19101 ("Grantor"), and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, with its principal offices at 3900 Hamilton Boulevard, Allentown, PA., 18103 ("Grantee").

WHEREAS, Grantor, or one or more of its predecessors, entered into separate license agreements, set forth in Appendix A, attached hereto and made a part hereof, with Grantee or its predecessors to permit the construction, installation, maintenance, and use of certain crossings and occupations described in said Appendix over, across, along, or under the land and tracks of Grantor at various locations in the County of Union, State of New Jersey ("Agreement" or "Agreements"); and

WHEREAS, the Agreements generally provide for annual payments; and

WHEREAS, the parties hereto desire to replace the Agreements with one permanent and irrevocable easement document and to establish the terms and conditions under which this Grant of Easement may be extended to cover the installation of new or additional facilities upon the property of Grantor by Grantee;

NOW, THEREFORE, Grantor, for and in consideration of Thirty One Thousand Eight Hundred Sixty Five and 05/100 Dollars ($31,865.05), the receipt of which is hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions hereinafter stated on the part of Grantee to be kept and performed, does hereby grant unto Grantee, to the extent the title of Grantor so permits, an easement in its property for the purposes stated in the second paragraph on this page, namely, the right to maintain, repair, renew, replace, use and remove the facilities, which easement shall encumber only the physical space and dimensions actually required for the current physical facilities now existing pursuant to the Agreements. Such facilities in their present form or as modified pursuant to any provision of this Easement Agreement, together with any appurtenances thereto are hereinafter referred to singularly as the "FACILITY" and collectively as the "FACILITIES".

TOGETHER WITH the right of ingress and egress to and over said property, and any adjoining land of Grantor, insofar as necessary for the construction, maintenance, repair, alteration, renewal, use and removal of the FACILITIES, which activities shall be conditioned on proper notification to Chief Engineer Construction of Grantor or his designee, hereinafter referred to as "Chief Engineer."

1.1 The location and construction plans referred to in the Agreements shall continue to apply to the FACILITIES, and no change shall be made therein, including (but not limited to)

Prepared by _____ of Consolidated Rail Corporation, Philadelphia, PA

changes in location, nature, size, number, or use of any FACILITY without the prior written consent of the Chief Engineer, which consent shall not be unreasonably withheld.

1.2 The work of construction, maintenance, repair, alteration, modification, renewal, relocation, replacement, and removal of the FACILITIES (all hereinafter referred to as "Work") shall be done by, and at the sole cost and expense of, Grantee in a manner satisfactory to, and approved by, the Chief Engineer, which approval shall not be unreasonably withheld, and shall not interfere with the proper and safe use and operation of the property or operations of Grantor; provided, however, that if any governmental entity having jurisdiction over the FACILITIES has determined or prescribed the manner and means of accomplishing the Work, or any portion thereof, then such requirements shall prevail, to the extent they are more restrictive than Grantor's, and Grantee agrees to comply therewith at all times at its sole cost and expense. The foregoing is not intended to modify or limit the provisions of Section 5, hereof.

1.3 Grantee, at its sole cost and expense, when performing any work in connection with the FACILITIES, shall furnish watchmen to keep persons, equipment and materials a safe distance from the tracks and operations of Grantor.

1.4 In addition to, but not in limitation of, any of the foregoing provisions, if at any time Grantor should deem flagmen or inspectors necessary to protect its operations, property, employees, patrons, or licensees during the course of the Work, Grantor shall have the right to provide and deploy such flagmen or inspectors, and Grantee agrees to bear the full cost (as specified in Section 7 of this Easement Agreement), risk and expense thereof and to promptly reimburse Grantor therefore upon demand. The furnishing or failure to furnish flagmen or inspectors by Grantor shall not release Grantee from any liabilities assumed by Grantee hereunder.

2. It is understood and agreed by the parties hereto, that from time to time hereafter the terms and conditions of this Easement Agreement may be extended to cover the installation and operation thereafter of additional facilities to be installed along, upon, over, under and across the property of Grantor, by Grantee, or if Grantee desires subject to the provisions of Section 1.1, or is required as herein provided, to revise, replace, remove, add to, or engage in new construction, expansion, or changes in the existing FACILITIES (including without limitation any changes in the nature of the product carried by, through, in, or upon the FACILITIES), it shall submit detailed plans, in accordance with current issues of Grantor's specification numbers CE-4 and/or CE-8 and if no longer produced by Grantor, then pursuant to such specifications as may be in effect, and obtain the approval of the Chief Engineer before any Work is commenced, which approval shall not be unreasonably withheld, the terms and conditions of this Easement Agreement shall apply thereto; and Grantor, (i) reserves the right to assess additional charges which Grantee agrees to pay, except Grantee may change the nature of the hydrocarbon, hydrocarbon derivatives or chemical or fuel-related products carried by, through, in, or upon the existing transverse crossing FACILITIES at no additional consideration, except Grantor's standard preparation fee as specified in Grantor's CE-3 Rental Schedule and if it is no longer produced by Grantor, then pursuant to such schedule as may be in effect, and (ii) if applicable, Grantor will provide Grantee with two (2) copies of an "Addendum to Grant of Easement" similar to Appendix "B" attached hereto and made a part hereof. Grantor and Grantee by mutual agreement may change the form of said Addendum as situations warrant.

3.1 Grantee shall be responsible, on its own initiative, for maintaining, repairing and renewing the FACILITIES and in addition, shall, upon notice from Grantor, promptly make such repairs and renewals thereto as may be required by Grantor. In the event of an emergency, Grantee shall take immediate steps to perform any necessary repairs, in which case, Grantee shall provide notification to Grantor of all work performed promptly after its completion, and in the event Grantee fails to immediately take steps to perform the necessary emergency repairs, Grantor shall have the right, but not the obligation, to perform or have such repairs performed at the sole cost and expense of Grantee. It is not the intent of either party hereto to circumvent (and both parties shall seek not to circumvent) the terms of any labor contract between the parties hereto and their respective labor organizations or unions.

3.2 "Emergency", as used herein, shall mean a condition causing an actual interruption to, or interference with, (i) the operation of Grantor's rail transportation business, or (ii) the operation of Grantee's FACILITIES for their intended purposes; also, any condition that (iii) caused or is causing any of loss or injury to any property of Grantor or Grantee and their employees or of any other individual or entity, or (iv) if not immediately corrected, could imminently cause such interruption, interference, loss or injury.

4.1 Grantor shall have the right to inspect the FACILITIES at any time, and to approve the materials used in the Work.

4.2 The right of inspection of the FACILITIES by Grantor shall extend for an appropriate distance on each side of the property of Grantor, inasmuch as the method of performing the Work or the material used therein with respect to the portion of the FACILITIES adjoining the property of Grantor may have a significant impact upon the strength and stability of the portion of the FACILITIES over, under, upon, or in the property of the Grantor.

5. Grantee shall comply with all statutes, rules, regulations, orders, directives, ordinances and similar promulgations of law applicable to the FACILITIES, and shall assume all cost, expense and responsibility in connection therewith, without any liability therefor on the part of the Grantor. Grantee shall indemnify, defend (at Grantor's option) and hold Grantor harmless from and against all costs, fines, penalties and expenses arising from the failure of Grantee to so comply.

6.1 Grantee understands that the railroad operations at or near the FACILITIES involve risk, and Grantee, as part of the consideration for this Grant, and with full knowledge and appreciation of such risk, hereby releases and waives any right to ask for or demand damages of any type, including direct or consequential damages, for or on account of any loss or injury to any property of Grantee and its employees, including property in the care, custody and control of Grantee, and to the FACILITIES and contents thereof that are over, under, upon, or in the property of Grantor, including loss of, or interference with, service or use thereof, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.2 Grantee shall indemnify, save harmless and defend (at Grantor's option) Grantor from and against all cost and expense arising from, or in connection with, any and all losses, damages, detriments, suits, claims, demands, costs and charges which Grantor may directly or

indirectly suffer, sustain, or be subjected to by reason of the construction, placement, attachment, presence, use, maintenance, repair, alteration, renewal, relocation, replacement, or removal of the FACILITIES, in, on, about, under, over, or from the property of Grantor, whether such loss and damage be suffered or sustained by Grantor or by its patrons, or licensees, or other persons or entities, including Grantee, its patrons and licensees and whether attributable to the act, omission or neglect of Grantor or any other person or entity, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.3 Notwithstanding anything contained in Section 6.2, and irrespective of any negligence of Grantor, Grantee assumes sole responsibility for, shall indemnify, save harmless, and defend (at Grantor's option) Grantor from and against all claims, actions, or legal proceedings arising, in whole or in part, from (i) the failure of Grantee to comply with any obligations imposed on it by this Easement Agreement, or (ii) any claims, actions, or legal proceedings under the Federal Employer's Liability Act ("FELA") and any amendments to FELA now or hereafter in effect, alleging or claiming, in legal effect, that Grantor in respect to that portion of its land which lies under or near the FACILITIES, failed to correct or guard against an unsafe condition or failed to furnish a safe place to work. Failure by Grantor to make verbal or written complaints to Grantee with respect to: unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement; or knowledge on the part of Grantor of such unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement, shall not be deemed to constitute acquiescence therein or waiver of by Grantor or actionable negligence on the part of Grantor.

6.4 If a claim or action is made or brought against either party and for which the other party may be responsible hereunder in whole or in part, such other party shall be notified and permitted to participate in the handling or defense of such matter.

7. Except as provided in Section 9.1 and 9.2 of this Easement Agreement, all cost and expense in connection with or resulting from the Work (as hereinabove defined) shall be borne by Grantee. In the event of Work being performed or material furnished by Grantor under the stipulated right to perform such Work under any section hereof, Grantee agrees to pay to Grantor (a) the actual cost of material plus the current applicable overhead percentages for storage, handling, transportation, purchasing and other related material management expenses, and (b) the actual cost of labor plus the current applicable overhead percentages as developed and published by the Accounting Department of Grantor for fringe benefits, payroll taxes, administration, supervision, use of tools, machinery and other equipment, supplies, employer's liability insurance, public liability insurance, and other insurance, taxes and all other indirect expenses, including but not limited to, automobile mileage charges then in effect as published by the United States Government. It is understood that such material and labor overhead charges shall be applied at the rates which are effective at the time of the performance of any such work by employees of Grantor. Grantee agrees to pay such bills within thirty (30) days of the presentation thereof by Grantor.

8. In the event Grantee elects to discontinue use of any of the FACILITIES, ("Abandoned Facilities"). Grantee shall, in a manner satisfactory to Grantor, (i) remove the Abandoned Facilities from Grantor's property or abandon them in place, with the approval of the

Chief Engineer, (ii) restore the property, and (iii) deliver to Grantor a release of this Easement Agreement with respect to the Abandoned Facilities in recordable form. If Grantee fails or refuses to remove the Abandoned Facilities within one hundred eighty (180) days after requested to do so by Grantor, Grantor shall (a) have the right, but not the obligation, to remove the Abandoned Facilities at the sole cost and expense of Grantee, and (b) not be liable to Grantee for such removal.

9.1 Grantee shall, at its sole cost and expense (except as otherwise specified below) and commencing within thirty (30) days following receipt of notice from Grantor, take such action as Grantor may specify to strengthen, support, relocate, or otherwise protect or modify any of the FACILITIES and thereafter promptly complete such work. Such requested action shall hereinafter be referred to as a "Modification". If necessary, Grantor shall provide so much of its adjoining land to Grantee as may be available for such Modification without additional compensation from Grantee. The obligation of Grantee to pay for such Modification shall be conditioned upon such Modification being necessary to permit and accommodate changes of grade or alignment and improvement in or additions to the operating facilities of Grantor for the conduct of its railroad business. If such Modification is being required of Grantor by a governmental entity, irrespective of whether such necessity or requirement is temporary or permanent, such Modification shall be done at no expense to Grantor. All Work in connection with any Modification shall comply with and be subject to the terms and conditions of this Easement Agreement.

9.2 With respect to requested Modification(s) for the cost and expense of which Grantee is responsible, Grantor agrees that Grantee shall be given an opportunity to seek and propose alternative courses of action, that, subject to Grantor's approval, would eliminate the necessity of relocating FACILITIES of Grantee. Such alternatives include, but are not limited to the acquisition of additional land at Grantee's sole cost and expense, which could accommodate the relocation or improvement of Grantor's railroad operating facilities for the cost of which Grantee would be fully responsible.

10.1 In the event the FACILITIES consist of electrical power or communication wires and appurtenances, Grantee shall promptly, upon verification that their FACILITIES are causing inductive interference, remedy such inductive interference growing out of, or resulting from the presence, condition or use of, the FACILITIES; and if Grantee fails to do so immediately, then Grantor may do so, and Grantee agrees to pay to Grantor on demand the full cost and expense thereof.

10.2 In the event the FACILITIES consist of an underground occupation, Grantee shall be responsible for any settlement caused to the land, tracks, facilities, and appurtenances of Grantor arising or resulting during the twelve month period subsequent to the completion of all Work. Grantee agrees, in addition to its covenants set forth in Section 6.2 hereof, to pay to Grantor on demand the full cost and expense of correcting such settlement.

11. As further consideration for this Easement Agreement, Grantee shall indemnify, Grantor for, and defend (at Grantor's option) and hold Grantor harmless from and against any liens, assessments, taxes, or charges of any kind made against Grantor or any of its property by

reason of the presence, construction, maintenance, or use of any of the FACILITIES, and Grantee shall pay Grantor, promptly upon bills rendered therefor, the full amount of any such liens, assessments, taxes, or charges rendered against Grantor or any of its property, including penalties, interest, late fees, and the costs to remove or bond any lien, assessment, tax, or charge from official records.

12. The rights herein granted to Grantee are subject to the right of Grantor to make use of its property, or any part thereof and facilities for rail transportation and related purposes and for all other purposes unimpaired by Grantee's FACILITIES and Work associated therewith. Grantor reserves the right to use such property, or any part thereof, for rail transportation and related purposes and for all other purposes which are not inconsistent, and which do not interfere, with, or impair, the rights granted by this Easement Agreement.

13.1 If the Grantee's right to exercise the rights herein granted shall be challenged through legal process by any third party on the grounds that the Grantor did not have sufficient interest to grant such rights, the Grantor consents and agrees, insofar as it may lawfully do so, to the acquisition by the Grantee of the disputed rights by (or in lieu of) the power of eminent domain, but in the event of the exercise of such power by Grantee, such rights shall be subject to and exercised in accordance with the terms and provisions of this Easement Agreement.

13.2 In the event Grantee is unable to acquire such rights by (or in lieu of) eminent domain, as a result of a successful legal challenge, then Grantor shall refund to Grantee, and Grantee hereby agrees to accept, as liquidated damages, that portion of the consideration paid under this Easement Agreement by Grantee that is allocable by proration to the portion or portions of land under this Grant which Grantee is unable to acquire. Grantee hereby irrevocably waives any and all rights it may have to claim any other damages it may suffer by reason of a third party's challenge as set forth in Section 13.1 hereof.

14. The words "Grantor", "Grantee", "party" and "parties" used herein shall include the subsidiaries, affiliates, directors, officers, agents and employees of Grantor and Grantee.

15. The terms and conditions of this Easement Agreement shall inure to the benefit of and be binding upon the parties hereto and their respective successors and assigns.

16. Grantee shall not commence any Work unless and until the mechanics of construction and all matters related thereto shall have received the approval of the Chief Engineer, which approval shall not be unreasonably withheld.

17. Grantee hereby agrees to pay all costs and fees in conjunction with the filing or recording of this instrument in or with any public place or with any public agency or subdivision and shall provide Grantor a copy of the recorded Easement Agreement.

18. The failure or delay on the part of either party to enforce or exercise at any time any of the provisions, rights or remedies in this Easement Agreement shall in no way be construed to be waiver thereof, nor in any way to affect the validity of this Easement Agreement or any part hereof, or the right of the party to thereafter enforce each and every such provision, right or

remedy. No waiver of any breach or violation of this Easement Agreement shall be held to be a waiver of any other subsequent breach or violation.

19. Every notice, approval, consent, demand or other communication required or permitted under this Easement Agreement shall be deemed sufficiently given by one party when received by the other party after being sent postage prepaid by overnight courier or United States certified or registered mail, addressed as follows:

To Grantor:

Consolidated Rail Corporation
Two Commerce Square
2001 Market Street
P. O. Box 41411 - 11C
Philadelphia, PA 19101-1411
Attention: Chief Engineer Construction

To Grantee:

Buckeye Pipe Line Company
P. O. Box 368
Emmaus, PA 18049-0368
Attention: Manager, ROW & Permits

20. This Easement Agreement shall be construed, governed and enforced in accordance with the laws of the State of New Jersey

21. Any and all obligations, liabilities or covenants which arose, may have arisen or were incurred by either party prior to the execution of this Easement Agreement shall survive to the same extent as if they arose under this Easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this Grant to be fully executed the day and year first above written.

Witness:

Joseph S. Bottino

CONSOLIDATED RAIL CORPORATION

By: M. Virginia Ebert
M. Virginia Ebert
Assistant Vice President - Real Estate

Approved as to form
J.F. Fausmith, Jr.

Witness:

Eric P. Wertman

BUCKEYE PIPE LINE COMPANY, L.P. by
its Sole General Partner Buckeye Pipe Line Company

By: Stephen C. Muther
Stephen C. Muther
Senior Vice President,
Administration and General Counsel

Appendix 'A' - Union County, NJ

Rent Number	Registry Number	Date	Railroad Location	Line Code	Mile Posts From	Mile Posts To	Consideration
29701802	189 460	Jul. 16, 1974	Linden, NJ	1401	18.19	0.00	3,768.56
43937152	259 350	Oct. 08, 1964	Linden, NJ	0211	13.28	0.00	1,969.93
43937442	259 387	May. 28, 1965	Rahway, NJ	0237	0.55	0.58	3,786.48
43937452	259 393	Mar. 22, 1967	Linden, NJ	0237	1.10	0.00	1,441.55
43937462	259 363	Jun. 04, 1965	Rahway, NJ	0237	1.09	0.00	3,404.20
43938352	259 388	May. 24, 1972	Linden, NJ	0211	14.42	0.00	7,951.76
43941602	259 354	Oct. 14, 1964	Linden, NJ	0236	0.15	0.25	2,149.07
43941612	259 351	Oct. 13, 1964	Linden, NJ	0211	13.72	0.00	2,149.07
44707732	249 304	Jun. 28, 1982	Linden, NJ	1401	18.19	0.00	2,355.36
44709662	281 874	Jan. 02, 1986	Linden, NJ	0237	13.12	0.00	2,889.07
	Total:10						**$31,865.05**

084435-0228

APPENDIX B
ADDENDUM TO EASEMENT

THIS ADDENDUM TO EASEMENT AGREEMENT, made this _____ day of _____, 19__ between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, (hereinafter referred to as "Grantor") and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, (hereinafter referred to as "Grantee").

WHEREAS, the parties hereto have entered into an Easement Agreement on _____ day of _____ 1995, Grantor's Registry Number _____, and recorded on the ____ of _____, 19__, in Deed/Record Book _____ at Page _____, in the County of _____, State of _____, and

WHEREAS, the parties hereto desire to addend the aforementioned Easement Agreement by the including certain facilities, as follows: _____ _____ crossing over, across, or under the land and tracks of Grantor's _____, Line Code _____, at Mile Post _____ (Valuation Station _____) at a point _____, in the _____ of _____, in the County of _____, and State of _____, in accordance with and as shown on Plan Number _____, dated _____, attached hereto and made a part hereof.

NOW, THEREFORE, Grantor, for and in consideration on One Dollar ($1.00), and other good and valuable considerations, the receipt and sufficiency of which hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions of the aforesaid Easement Agreement does hereby grant and convey unto Grantee, its successors and assigns, to the extent the title of Grantor so permits, an easement only for the actual physical space and dimensions required for the new facilities or additional crossing and for the right to construct, maintain, repair, alter renew, replace, relocate, use and remove, which shall be subject to all the terms of the aforesaid existing easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this ADDENDUM to be fully executed the day and year first above written.

ATTEST: CONSOLIDATED RAIL CORPORATION

_____ By_____

ATTEST: BUCKEYE PIPE LINE COMPANY, L.P. by its Sole General Partner Buckeye Pipe Line Company

_____ By_____

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of Philadelphia :

BE IT REMEMBERED, that on this 22nd day of November, 1995, in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Wilberta C. Jackson, Assistant Secretary of Consolidated Rail Corporation, the Grantor named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that she is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to her; that Joseph S. Bottino is the Manager - Conversion Group of said corporation; saw M. Virginia Ebert as such Assistant Vice President - Real Estate, sign said Instrument, and affix said seal thereto and deliver said Instrument and heard her declare that she signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed her name thereto at the same time as subscribing witness.

Notary Public of Pennsylvania

Notarial Seal
George J. Hall Jr., Notary Public
Philadelphia, Philadelphia County
My Commission Expires June 22, 1998
Member, Pennsylvania Association of Notaries

Assistant Secretary
Wilberta C. Jackson

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of ~~Lehigh~~ PHILADELPHIA :

BE IT REMEMBERED, that on this 28th day of November, 1995 in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Roy R. Haase, Jr., Assistant Secretary of Buckeye Pipe Line Company, the Grantee named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that he is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to him; that Eric P. Wertman is a Right of Way Agent of said corporation; that he saw Stephen C. Muther as such Senoir Vice President - Administration and General Counsel sign said Instrument, and affix said seal thereto and deliver said Instrument and heard him declare that he signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed his name thereto at the same time as subscribing witness.

Rosemary J. Martz
Notary Public of Pennsylvania

NOTARIAL SEAL
ROSEMARY J. MARTZ, Notary Public
City of Philadelphia, Phila. County
My Commission Expires: May 18, 1998

Roy R. Haase, Jr.
Assistant Secretary
Roy R. Haase, Jr.

Return to:
BUCKEYE PIPE LINE CO.
RIGHT OF WAY DEPT.
P. O. BOX 358
EMMAUS, PA. 18049

3778

END OF DOCUMENT

DB4435-0231

32234

Received & Recorded
Union County, NJ
11/21/2002 10:05
Joanne Rajoppi
County Clerk
Operator
MCDEVITT

Mortgage-2
Inst# 233174
Pgs-7
Consider. .00
RT Fee .00

SECURITY INTEREST AGREEMENT

This Security Interest Agreement (hereinafter "Agreement"), made on December 12, 2001, is between New Jersey Transit Corporation acting for itself and through its subsidiary New Jersey Transit Rail Operations, Inc. (hereinafter collectively "NJ Transit"), a public instrumentality of the State of New Jersey, with principal offices at One Penn Plaza East, Newark, New Jersey, and the National Railroad Passenger Corporation (hereinafter "Amtrak"), a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, with principal offices at Union Station, Washington, DC, hereby referred to collectively as the "Parties."

WHEREAS, Amtrak is the owner of the Northeast Corridor which includes rail property and railroad infrastructure in the States of Pennsylvania, New Jersey and New York, including points between Trenton, New Jersey and Pennsylvania Station, New York City and continuing through to Sunnyside Yard in Queens, New York City; and

WHEREAS, Amtrak is the operator of intercity passenger rail service on the Northeast Corridor pursuant to applicable federal law; and

WHEREAS, Amtrak maintains railroad infrastructure on the Northeast Corridor to enable train equipment and service to operate on the Northeast Corridor; and

WHEREAS, NJ Transit, pursuant to the New Jersey Public Transportation Act of 1979, as amended, and other applicable State and Federal law is authorized to operate commuter rail passenger service carrying passengers in New Jersey and between points in New Jersey and points in other states; and

WHEREAS, the Parties cooperatively provide passenger rail service in the State of New Jersey to and from New York City, New York; and

WHEREAS, the Parties have executed effective December 12, 2001 an Amendatory Agreement to the Parties' "Northeast Corridor Joint Benefit Capital Program Agreement Between New Jersey Transit Corporation and the National Railroad Passenger Corporation" this agreement hereinafter referred to as the "JBA"; and

WHEREAS, pursuant to the Parties' agreement in the JBA, over the period from October 1, 2001 through September 30, 2006, both Amtrak and NJ Transit will jointly contribute on a 50-50 basis a total of three hundred fifty million dollars ($350,000,000) for capital improvement projects to the Northeast Corridor; and

WHEREAS, the capital improvements to the Northeast Corridor that are funded by the Parties under the JBA will be owned by Amtrak and be subject to this Security Interest Agreement; and

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WHEREAS, in return for its financial investment under the JBA, NJ Transit shall receive under this Agreement the rights to the beneficial use of the JBA capital assets and improvements during a twenty-five year period in which such assets are in use; and

WHEREAS, NJ Transit desires to obtain a security interest in those Northeast Corridor assets that are purchased or improved with NJ Transit funds under the JBA, and Amtrak is willing to grant and convey such a security interest; and

WHEREAS, the Parties hereby desire to consummate and fulfill their respective obligations to enter into a security interest agreement as per the Parties' understanding and intentions in the JBA;

NOW THEREFORE, in consideration of the mutual covenants and conditions herein stated below and in consideration of the mutual covenants and conditions stated in the JBA which is hereby incorporated by reference, and intending to be legally bound thereby, the Parties hereby enter into this Agreement as per the following terms and conditions:

1. Definitions:

(A) **Controlling Event:** The term "Controlling Event" shall mean the dissolution of Amtrak pursuant to Federal law or pursuant to bankruptcy law or the reorganization of Amtrak and where as a result of such dissolution or reorganization, Amtrak, directly or indirectly, no longer owns or no longer controls or operates, the NEC and the JBA Capital Assets, as defined in this Agreement. However, in the event of such a dissolution or reorganization of Amtrak, if a successor entity to Amtrak is legally bound by the terms of this Agreement and the JBA, the dissolution or reorganization of Amtrak shall not be considered a "Controlling Event".

(B) **JBA Capital Assets:** The term "JBA Capital Assets" shall mean the collateral of this Agreement. The "JBA Capital Assets" shall be in the value and amount of $175,000,000 or up to $175,000,000 if NJ Transit's investment under the JBA is in an amount less than $175,000,000. These JBA Capital Assets shall mean any and all NEC property, in the form of personal property, fixtures and/or real property, which is purchased, acquired, created and/or improved with the funds provided by NJ Transit under the JBA subsequent to September 30, 2001 for capital projects as set forth under the JBA. Such "JBA Capital Assets" shall be for various railroad properties or systems and may include such NEC items as machinery, computers, electronic equipment, railroad tracks and ties, railroad equipment, bridges, tunnels, railroad signaling equipment, railroad power equipment, catenary, catenary related equipment, railroad safety equipment, railroad repair equipment, stations, station improvements, structures, fixtures, facilities and any other type of personal or real property necessary for the operation of railroad service on the NEC. The "JBA Capital Assets" are intended by the Parties to improve and enhance the value and operational efficiency of the NEC so that such improvements inure to the benefit of the Parties' railroad operations.

(C) **NEC:** For purposes of this Agreement, the term "NEC" shall mean the Northeast Corridor railroad property owned, operated and maintained by Amtrak commencing at Trenton, New Jersey (including Morris interlocking) and extending through to New York City's

HB9788-1952

Pennsylvania Station and through the East River Tunnels to, and including, Sunnyside Yard in Queens, New York City.

(D) **Security Interest:** The term "Security Interest" shall mean that interest granted by Amtrak to NJ Transit so that NJ Transit shall have all of the rights of a secured party under the Uniform Commercial Code and applicable law. The "Security Interest" shall be subject to and subordinate to the interests of the Federal Government, if any, and of any pre-existing interests of third parties, if any.

2. **Grant of Security Interest by Amtrak to NJ Transit:**

(A) In consideration of the actual payments made by NJ Transit under the JBA for the JBA Capital Assets during the term of the JBA from September 30, 2001 through September 30, 2006, Amtrak hereby grants and conveys to NJ Transit a Security Interest in the JBA Capital Assets. The Parties agree, on an annual basis throughout the term of the JBA, to identify in writing those specific JBA Capital Assets to which the Security Interest will attach as actual Capital Program expenditures against program line items identified on Exhibit 2 of the JBA.

(B) The granted and conveyed Security Interest shall exist, extend and will be valid for a period of twenty-five years from the date each JBA Capital Asset described in Exhibit 2 of the JBA, is placed in service.

(C) For the duration of NJ Transit's Security Interest, Amtrak hereby agrees and covenants that it will not, without the written consent of NJ Transit, sell, assign or otherwise transfer the JBA Capital Assets unless such transfer is for the purpose of satisfying a pre-existing interest, if any, or unless Amtrak obtains a replacement item whose value is equal or greater than that of the JBA Capital Assets item which is transferred.

(D) Upon the occurrence of the Controlling Event, NJ Transit, subject to the pre-existing interests of the Federal Government, if any, or subject to the pre-existing interests of third parties, if any, shall have the right to sell assume or otherwise dispose of that portion of the JBA Capital Assets equal to the value of the, JBA Capital Assets, less depreciation which shall be calculated on a straight-line basis over the twenty-five period of the assets as specified in this Security Interest. In lieu of such sale or disposal, Amtrak (or its successor entity) may, at its option, compensate NJ Transit in an amount equal to the depreciated value of the JBA Capital Assets. Unless and until the occurrence of the Controlling Event, Amtrak shall be entitled to all of the benefits and rights pertaining to the JBA Capital Assets.

3. **Grant by Amtrak to NJ Transit of Beneficial Right to Use the JBA Capital Assets**

(A) In consideration of the payments made by NJ Transit under the JBA for the JBA Capital Assets, Amtrak hereby grants and conveys to NJ Transit the right to enjoy and benefit from the use of the JBA Capital Assets during the twenty-five year life of the JBA Capital Assets, subject to the terms and conditions of the Northeast Corridor Service Agreement between the Parties.

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4. Amtrak Covenants and Declarations

(A) Amtrak states and declares that this Security Interest Agreement is a valid, legally binding and enforceable agreement of Amtrak.

(B) Amtrak states and declares that this Agreement has been duly authorized by all necessary corporate action on the part of Amtrak and that the execution, delivery and performance of this Agreement will not violate any provision of Amtrak's governing instruments, charter or by laws. Amtrak further states and declares that this Agreement will not violate any provision of the Mortgage dated December 9, 1976 between Amtrak and the United States of America.

5. NJ Transit Covenants and Declarations

(A) NJ Transit states and declares that this Agreement is a valid, legally binding and enforceable agreement of NJ Transit.

(B) NJ Transit states and declares that this Agreement has been duly authorized by all necessary agency action on the part of NJ Transit and that the execution, acceptance and performance of this Agreement will not violate any provision of NJ Transit's governing instruments, governing laws, by laws.

(C) NJ Transit shall not unreasonably oppose any effort by Amtrak to obtain financing secured in whole or in part with any JBA Capital Assets provided that such action will not diminish the value of the Security Interest.

6. Release of Grant of Security Interest

(A) At such time as each JBA Capital Asset item reaches the end of the twenty-five year periods each such item shall be released from this Agreement by NJ Transit. This Agreement shall terminate when all JBA Capital Assets have reached the end of the twenty-five year periods.

7. Successors and Assigns; Recordation

(A) This Agreement and the rights and obligations conferred and imposed hereunder shall be binding on and inure to the benefits of the successors, assigns and transferees of the Parties.

(B) The Parties to this Agreement hereby agree that this Agreement may be recorded by NJ Transit as NJ Transit may deem necessary in the appropriate land records offices in the appropriate offices in Washington, D.C., the States of Pennsylvania, New Jersey and New York. Amtrak shall provide all reasonable assistance to NJ Transit to ensure that this Agreement is accepted for recordation. Costs of recordation shall be borne by NJ Transit.

MB9788-0954

8. **Severability of Provisions**

(A) If any provision of this Agreement or the application of any such provision to any person or circumstance shall be held invalid or unenforceable, the remainder hereof, and the application of such provision to any person or circumstance other than those to which it is held invalid or unenforceable, shall not be invalidated or affected thereby.

9. **Notices**

All notices and other communications hereunder must be in writing. Any notice, request, demand, claim or other communication hereunder shall be deemed duly given it is sent by registered or certified mail, return receipt requested, postage prepaid, and addressed to the intended recipient as set forth below and the United States Postal Service confirms delivery thereof.

If to NJ Transit:

Vice President and General Manager
NJ Transit Rail Operations
One Penn Plaza East
Newark, New Jersey 07105-2246

With a copy to

Chief Financial Officer
NJ Transit
One Penn Plaza East
Newark, New Jersey 07105-2246

If to Amtrak:

Regional Vice President, Planning and Business Development
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

With a copy to

Amtrak's Vice President/Chief Engineer
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

MB9788-0955

NATIONAL RAILROAD PASSENGER CORPORATION (Amtrak)

By: _____

Name and Title: E. S. Bagley, Jr., Executive President-Operations

Witness: _____

Name and Title: John C. Bennett, Regional Vice President
Planning and Business Development

Carla A. Jones
Notary Public; District of Columbia
My Commission Expires 04-30-2006

NEW JERSEY TRANSIT RAIL OPERATIONS, INC. (NJ TRANSIT)

By: _____

Name and Title: Stanley J. Rosenblum, Deputy Executive Director /COO

Witness: _____

Name and Title: D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts

THERESA HOEFLING
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 4/23/2006

This Agreement has been reviewed and approved as to form.

John J. Farmer, Jr.
Attorney General of New Jersey

_____

By: E. Philip Isaac
Deputy Attorney General of New Jersey

CORPORATE ACKNOWLEDGMENT

STATE OF NEW JERSEY)

) SS.:

COUNTY OF ESSEX)

I CERTIFY that on Sept 24, 2002, D. C. Agrawal personally came before me and stated under oath to my satisfaction that:

a) this person was the subscribing witness to the signing of the attached instrument;

b) this instrument was signed by Stanley J. Rosenblum, who was Deputy Executive Director of New Jersey Transit Corporation, the entity named in this instrument and was fully authorized to and did execute this instrument on its behalf; and

c) the subscribing witness signed this proof under oath to attest to the truth of these facts.

D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts
New Jersey Transit Corporation

Signed and sworn to before me on
September 24, 2002

Laura Ann Fisher

LAURA ANN FISHER
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 7/20/2005

NJ TRANSIT
ONE PENN PLAZA EAST
ATTN LAURA WHITE DIV OF LAW
NEWARK NJ 07105-9859

Inst.# 233174
Recording Fee Paid 55.00
RT Fee .00

Mortgage

MB9788-0957

END OF DOCUMENT

Joanne Rajoppi,
Union County Clerk
Union County, New Jersey
Recording Data Cover Page
Pursuant to N.J.S.A. 46:26A-5

Received & Recorded
Union County, NJ
9/28/2018 10:11
Joanne Rajoppi
County Clerk
Operator
SANCHEZ

Deed-1
Inst# **303517**
Pgs-40
Consider. .00
RT Fee .00

DATE OF DOCUMENT	TYPE OF DOCUMENT
August 6, 2018	Easement Agreement
FIRST PARTY NAME	**SECOND PARTY NAME**
National Railroad Passenger Corporation	New Jersey Transit Corporation
ADDITIONAL FIRST PARTIES	**ADDITIONAL SECOND PARTIES**

THE FOLLOWING SECTION IS REQUIRED FOR DEEDS ONLY

BLOCK	LOT
MUNICIPALITY	CONSIDERATION

MAILING ADDRESS OF GRANTEE
One Penn Plaza East
Contracts & Claims Dept., 10th Fl.
Newark, NJ 07105

THE FOLLOWING SECTION IS FOR ORIGINAL MORTGAGE BOOKING & PAGING INFORMATION FOR ASSIGNMENTS, RELEASES, DISCHARGES & OTHER ORIGINAL MORTGAGE AGREEMENTS ONLY

ORIGINAL BOOK	ORIGINAL PAGE

UNION COUNTY, NEW JERSEY RECORDING DATA PAGE
This cover page is for use in Union County, New Jersey only.
Please do not detach this page from the original document as it contains important recording information and is part of the permanent record. Forms available at clerk.ucnj.org

D86280 0975

Execution Copy

Record and return to:
Ayelet Hirschkorn
Contracts & Claims
1 Penn Plaza East
Newark, NJ 07105

Prepared by:
Gregg Wolff
Amtrak Law Department

EASEMENT AGREEMENT

This **EASEMENT AGREEMENT** ("Agreement"), is made this 6 day of ~~July~~ August, 2018, by and between **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002, ("**Amtrak**" or "**Grantor**") and **NEW JERSEY TRANSIT CORPORATION**, an instrumentality of the State of New Jersey, with an address at One Penn Plaza E, Newark, NJ 07105 ("**Grantee**" or "**NJ TRANSIT**"). Amtrak and Grantee are each referred to individually as a "Party" and collectively as the "Parties."

WITNESSETH:

WHEREAS, Amtrak, a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, owns the Northeast Corridor ("NEC") rail line from Washington DC to New York City, NY; and

WHEREAS, NJ TRANSIT is an instrumentality of the State of New Jersey and is authorized to operate rail passenger service in New Jersey and between points in New Jersey and points in other states pursuant to the New Jersey Public Transportation Act of 1979, as amended; and

WHEREAS, NJ TRANSIT operates commuter trains over portions of the NEC; and

WHEREAS, NJ TRANSIT and Amtrak entered into the NEC Services Agreement originally dated May 1, 1985, which has been extended and modified several times to its current term, effective October 1, 2015, which describe the terms and conditions for the provision of and compensation for NJ TRANSIT's operations on the NEC; and

WHEREAS, pursuant to the 900 Day Option Settlement Agreement between the Parties dated December 13, 1982, and by deeds of conveyance dated July 1, 1982 ("900 Day Settlement"), NJ TRANSIT acquired and Amtrak reserved certain NEC facilities and property interests on the NEC; and

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WHEREAS, in the 900 Day Option Settlement, Amtrak reserved certain railroad property along M.P. 14.5 in the City of Elizabeth, County of Union, State of New Jersey ("Amtrak Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT acquired Parcels 2A, 2B, 2C1, 2D1, 2E1 and 2F1, known as the Elizabeth Station ("NJ TRANSIT Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT also acquired perpetual easements in real property for rail purposes in Parcels E2C2, E2D2, E2E2, E2F2 and E2G, which include the platforms along Elizabeth Station ("Grantee's Easement Property"); and

WHEREAS, on or about 1987, NJ TRANSIT constructed high level platforms, walkways, elevators and stairways on portions of Grantor's property adjacent to Grantee's Easement Property, known as parcels E2H and E2I ("Grantor Property"); and

WHEREAS, Grantee has operated commuter rail service and maintained railroad structures on the NJ TRANSIT Property, Grantee's Easement Property, as well as the structures on Grantor Property; and

WHEREAS, the Parties wish to memorialize the legal relationship of the existing improvements on Grantor Property; and

WHEREAS, Grantee is building a new station building, elevators and stairs in the NJ TRANSIT Property, as well as rehabilitating the existing platforms and stairs on Grantor Property and building additional high level platforms and two ramps on Grantor Property; and

WHEREAS, the Parties executed a Project Initiation Form #184 agreement dated October 10, 2013 ("PI 184") authorizing Amtrak services for the preliminary design of Grantee Improvements, as further defined therein; and

WHEREAS, PI 184 was amended on or about October 24, 2016; and

WHEREAS, the Parties executed Project Initiation Form #184A dated January 19, 2018 ("PI 184A") approving Amtrak services for final design and construction of the Grantee Improvements; and

WHEREAS, Grantee has also requested Amtrak to grant Grantee a perpetual easement over Grantor Property, as more fully described in Exhibits A-1 and A-2, for the limited use purposes as set forth in Section 1 of this Agreement; and

WHEREAS, Amtrak is willing to grant the easement to Grantee pursuant to the terms and conditions of this Agreement; and

NOW THEREFORE, in consideration of the mutual covenants of the Parties hereto and

for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

1. GRANT OF EASEMENT; USE

1.1. Grant. Subject to the terms and conditions of this Agreement, Amtrak, insofar as it has the power, title and authority so to do, hereby grants to Grantee an exclusive (except as set forth herein), perpetual easement, solely for the uses and purposes set forth below (the "Easement"), on the area (located on the Grantor Property) designated as the "Easement Area" as described on Exhibit A-1 (and depicted on Exhibit A-2), consisting of approximately 0.383 acres +/- for the north side platform and 0.497 acres +/- for the south side platform, for a total easement area of approximately 0.88 acres +/- all as more fully set forth in Exhibits A-1 and A-2 (collectively, the " Easement Area").

Notwithstanding anything else set forth herein, the Parties hereby acknowledge that during the course of the negotiations of this Agreement the definitions of Grantor Property and Easement Area were modified such that they each now describe the same real property. In order to expedite the execution of this Agreement, the Parties agreed that rather than redrafting the entire agreement, the Parties would acknowledge the negotiated change in this subsection.

1.2 Acceptance. Grantee has inspected and accepts the Easement Area in its present condition, AS IS, WHERE IS. To the best of Grantee's knowledge and belief, no statements, guarantees, representations or warranties, either express or implied, with regard to condition, fitness for use, zoning, or as to any matter or thing affecting or related to the Easement Area have been made by Grantor that are not specifically expressed herein, and Grantee is not relying on any statements, guarantees, representations or warranties, either express or implied, not specifically set forth herein. Grantee hereby waives, releases and discharges any claim Grantee may have against Amtrak with respect to the condition of the Easement Area, any defect therein, either patent or latent, the ability or inability to use the Easement Area as contemplated by this Agreement, or any other state of facts which exists with respect to the Easement Area.

1.3 Use. Subject to the terms and conditions of this Agreement, the Easement Area may be used by Grantee in perpetuity for passenger rail purposes, including but not limited to, all right, title and interest that the Grantor may have in and to the following improvements: the platforms, lighting facilities, signs and appurtenances constructed thereon.

2. AMTRAK'S FACILITIES

2.1 Reservation. Amtrak hereby reserves and retains unto itself and its successors and assigns forever the right to install, construct, use, operate, repair, inspect, maintain, renew, reconstruct or relocate any existing or future real or personal property located within, on, below or

above the Easement Area, including but not limited to fixtures; railroad tracks; supports; piers; footings; columns, appliances; equipment; utilities; pipe; conduit or tunnel; and any electric, communication, data, fiber optic or signal transmission lines; together with poles and guys therefor; any water, gas, steam, sanitary sewer, storm sewer or other utility system or lines(any and all of which shall be referred to individually as a "Fixture" and collectively as "Fixtures") as may now exist or may hereafter be placed upon, under or over the Easement Area by Amtrak or its designees. The Easement Area and the Easement are subject and subordinate to any and all such rights and uses, together with the right of Amtrak to enter in, on, above or under the Easement Area for access to permit the exercise of the foregoing rights. Grantee's rights hereunder also are subject to the reservations, requirements and restrictions set forth in Exhibit C of this Agreement. Notwithstanding such reservation, no new Fixtures (other than comparable replacements of existing Fixtures) will be installed that would negatively impact Grantee's operations within the Easement Area. NJ TRANSIT will receive all revenues from advertising located on platforms and ancillary structures attached thereto (such as stairwells and elevators) on the Easement Area. All other advertising operations and revenue is reserved to the Grantor.

2.2 Relocation or Removal of Fixtures. The Parties will coordinate the relocation of existing utilities in the Easement Area as requested by NJ TRANSIT. If Grantee requests the relocation or removal of any Fixture, Amtrak may approve or deny such request in its sole discretion including any conditions if Amtrak elects approval.

2.3 Subordination. The Easement and Easement Area are and shall be subject and subordinate to all existing and future agreements (to which Amtrak is a party) for on-ground, above-ground and below ground telecommunication, fiber optic, pipe and wire, on, under or over the Easement Area, whether such agreements are recorded or not, and Amtrak shall have a permanent right for access to, and installation, operation, use, maintenance, repair, renewal, relocation, inspection, removal and replacement of such commercial fixtures and any technological evolution of such commercial fixtures and the right to retain all consideration therefrom. Notwithstanding the foregoing, any new agreements may not unreasonably interfere with Grantee's operations on the Easement Area.

2.4 Amtrak's Operations. Amtrak reserves and shall retain the right for itself and, its employees, agents, servants, contractors, invitees, licensees, and assigns at all times to park, store and move engines, rolling stock and other equipment on adjacent Amtrak railroad right-of-way, together with the right to maintain the adjacent Amtrak right-of-way as now constructed, or as may be hereafter constructed, with the further right at all times to enter upon the Easement Area for the purpose of operating, maintaining, constructing, installing, repairing, replacing, relocating, removing and renewing the adjacent Amtrak railroad right-of-way or any of Amtrak's improvements thereon.

2.5 Grantee's Operations. Amtrak will exercise its rights and reservations under this Agreement so as not to unreasonably interfere with Grantee's operations on the Easement Area.

3. EASEMENT FEE; COSTS AND EXPENSES

3.1 Easement Fee. Upon execution of this Agreement by Grantee, Grantee shall pay Amtrak Four Hundred Seventy Nine Thousand ($479,000.00) Dollars as fair market value as established by an appraisal as provided by NJ TRANSIT (the "Easement Fee"). The Easement Fee shall be deemed earned in full when paid and shall not be refundable for any reason.

3.2 Costs. In addition to the Easement Fee, Grantee shall pay promptly when due all costs, fees, interest, charges, expenses, reimbursements, and obligations of every kind and nature whatsoever relating to this Agreement and the Easement.

3.3 Recordation Taxes and Fees. Grantee shall be responsible for all transfer and recordation tax, recording fees, and any and all other costs and expenses associated with the granting or recordation of this Agreement.

3.4 Real Estate and Use Taxes. Grantee shall pay any tax or assessment (or any payments imposed in lieu thereof) levied, assessed, or imposed upon Amtrak, the Amtrak Property, the Easement Area, or the Grantee Improvements (as such term is defined in Article 5 of this Agreement) based on or arising out of the ownership, value, use, occupation or operation of the Easement Area or the Grantee Improvements. Amtrak is exempt from state and local taxes pursuant to 49 U.S.C. §24301(l). The obligation to make any payments pursuant to this Article will survive the termination of this Agreement.

4. GRANTEE'S EASEMENT AREA MAINTENANCE AND OBLIGATIONS

4.1 No Interference with Amtrak. Grantee shall use the Easement Area in a careful, safe and orderly manner so as not to interfere in any way with the maintenance or operation of the business of Amtrak or of its licensees or with any Fixtures used in the business of Amtrak or of its licensees. Except in emergency circumstances, when no advance notice is necessary, Amtrak shall provide NJ TRANSIT with thirty days' advance notice of any work performed by Amtrak or its licensees on the Easement Area or that may impact Grantee's operations in the Easement Area.

4.2 Permits and Licenses. Grantee, at its sole cost and expense, shall obtain all applicable permits and licenses for its use of the Easement Area.

4.3 Maintenance and Repair. Grantee, at Grantee's sole cost and expense, shall keep the Easement Area and all aspects of all improvements placed thereon by Grantee in good order, repair and condition. Grantee shall be responsible for all snow and ice removal from the Easement Area. Grantee shall be responsible for damage to the Fixtures, if any, arising from or out of the use by Grantee of the Easement Area, whether or not Grantee may have acted negligently. Grantee shall immediately repair any damage done to any facilities comprising or protecting the Easement Area, if any, occurring from the elements, vandalism or damage by other causes. If Grantee fails

to do so, Grantee shall pay to Amtrak all costs imposed, incurred by Amtrak or both for damage resulting from such failure, which obligation shall survive the termination of this Agreement.

4.4 No Waiver. If Amtrak at any time makes any repairs, renewals or alterations to Amtrak's Fixtures, such action shall not constitute a waiver of Grantee's obligations relative to maintenance and repairs to the Easement Area and the Fixtures pursuant to Section 4.3. Grantee also shall pay to Amtrak upon demand all fees and expenses, including reasonable attorneys' fees, incurred in connection with Amtrak enforcing its rights to make any repairs, maintenance, renewals or alterations to the Easement Area.

4.5 Grantee Improvements. Grantee shall keep all Grantee Improvements (as such term is defined in this Agreement), and any associated equipment or improvements constructed or placed upon the Easement Area by Grantee, in good order, repair and safe condition, it being understood and agreed that all such Grantee Improvements are the personal property of Grantee, and Grantee shall continue to own all Grantee Improvements after the termination of this Agreement, except as provided otherwise in Section 13.2 of this Agreement.

4.6 Utilities. Grantee, at its sole cost and expense, shall arrange for and obtain all necessary utility services required for its use. Nothing in this Article is intended to nor will be construed to obligate Amtrak to provide any such services.

4.7 Landscaping. Grantee shall maintain in a neat and healthy condition all landscaping, foliage and plant material, if any, within the Easement Area and ensure that they will not extend beyond or overhang the boundary lines of the Easement Area. If Grantee fails to so maintain the landscaping, foliage and plant material, Amtrak may perform or cause to be performed such maintenance and Grantee shall pay for the expenses incurred by or imposed on Amtrak for performing such maintenance within thirty (30) days after a bill is rendered therefor.

4.8 Fence. If, in Amtrak's sole judgment, a fence or barricade is required at any time to separate the Easement Area from the remainder of, or any portion of, the Amtrak Property, Grantee shall, at its sole expense, construct and maintain a fence or barricade, with a lockable gate to be controlled by Amtrak, along the boundary lines of the Easement Area in a location, style, design and construction acceptable to Amtrak. The installation, maintenance and repair of any fence or barricade required by Amtrak shall not unreasonably interfere with Grantee's operations or Grantee's use of the Easement Area.

4.9 Compliance with Laws. The Parties shall comply with all laws, ordinances, rules and regulations and requirements of all Federal, state, local or other governmental authorities and the various departments and quasi-governmental agencies thereof now existing or hereafter created, including without limitation, the Americans with Disabilities Act, so far as the same may affect the Easement Area. In connection therewith, the Parties shall take all actions necessary to comply with said laws, ordinances, rules, regulations and requirements.

4.10 Clearance of Right of Way. In connection with the use of the Easement Area, Grantee shall observe and be bound by the rules of Amtrak with respect to standard clearances for all railroad tracks located on or adjacent to the Easement Area. Grantee further covenants and that it shall not do or permit anything to be done on the Easement Area that will adversely affect the railroad tracks or railroad operations on Amtrak's Property. If Amtrak has knowledge that Grantee is fouling Amtrak's tracks in violation of any such requirements, whether such knowledge is actual or implied, such knowledge will not constitute a waiver and will not relieve Grantee of its obligations to indemnify Amtrak for all liability and claims resulting from any such violations.

5. GRANTEE IMPROVEMENTS

5.1 The Parties previously executed PI 184 and PI 184A approving Grantor services for the design and construction of Grantee Improvements. In the event the terms or conditions of PI 184 or PI 184A conflict with this Agreement, the terms and conditions of this Agreement shall control. However, a discrepancy shall not be deemed a conflict if it is possible to comply with each PI and agreement.

5.2 Submittal of Plans. Prior to disturbing any soil or commencing any excavation, construction, alteration, modification, repairs or improvements on, under, over or to the Easement Area, ("Grantee's Work") Grantee shall submit to Amtrak plans (including, without limitation, design drawings and specifications, schedules, estimates of costs and such other matters as Amtrak may request) (the "Plans") of Grantee's proposed improvements to the Easement Area (as and when constructed, together with Grantee's existing improvements within the Easement area, "Grantee Improvements").

5.3 Review of Plans. Amtrak may accept or reject the Plans in Amtrak's sole discretion. As a condition to any approval of the Plans, Amtrak may require Grantee to execute, and cause its contractors to execute, all documents required by Amtrak, including, but not limited to, force account agreements, permits to enter, preliminary engineering agreements (including, but not limited to, PI(s) issued under any master agreement between the Parties), site access agreements, ("Engineering Agreements"). In connection with the Plan review, the Grantor, in its sole discretion, will consider waiving the requirement of design and construction engineering agreements, PTEs and certain other items ordinarily required in connection with work on Grantor Property if the Grantor determines that such work, including the construction of drainage facilities, even if poorly designed and/or constructed, would likely not negatively impact Grantor's operations and/or infrastructure. Grantee shall pay for all costs related to Amtrak's review of Plans in accordance with the invoices and schedules that Amtrak provides. Plans that Amtrak approves shall be the "Approved Plans". Grantee acknowledges that Amtrak has other work commitments and demands that may preclude Amtrak from reviewing the Plans according to Grantee's schedule and agrees that Amtrak will not be held liable for any damages whatsoever related to delays to Grantee's schedule or Grantee's Work due to any delay in the approval of the Plans.

5.4 Cost and Performance. Grantee shall ensure that Grantee's Work (i) is performed at no cost to Amtrak and (2) conforms to the Approved Plans and the Engineering Agreements. If Amtrak determines that conditions so warrant at any time, Amtrak will provide flagmen, watchmen, inspectors, or other personnel who are deemed necessary in the opinion of Amtrak for the safeguarding of Amtrak's railroad operations and Amtrak Property, at the sole cost and expense of Grantee, and Grantee shall pay to Amtrak the full cost and expense therefor. Engineering Agreements may contain provisions, including without limitation, indemnity and insurance provisions that are more or less stringent than the requirements in this Agreement. Any default or breach of the Engineering Agreements will constitute a default and breach of this Agreement. Grantee shall, and shall cause its contractors to comply with, the Engineering Agreements, and all of Amtrak's then current safety, operations, security, environmental and engineering procedures.

6. LIENS AND CHARGES

6.1 Discharge of Liens. Neither Grantee's work nor any other work of any nature performed by Grantee related to the Easement Area is intended to be or will be deemed to be for the use or benefit of Amtrak. Grantee shall not permit a mechanic's or other lien to be filed against any property or interest of Amtrak. If any such lien is filed, Grantee shall, within twenty (20) days of the attachment of any such lien or encumbrance, discharge or cause such lien to be discharged.

6.2 No Consent. Nothing in this Agreement will be deemed or construed in any way as giving Grantee any right, power or authority to contract for or permit the rendering of any services or the furnishing of any materials that would give rise to the filing of any lien against the Easement Area or any part thereof, nor as evidencing Amtrak's consent that the Easement Area may be subject to any mechanic's, laborer's or materialman's lien.

7. SIGNS

Permitted Signage. Grantee, at its sole cost, may place signs relating to its commuter rail service, including but not limited to, advertisements, vehicular and pedestrian traffic, safety and security in the Easement Area. Grantee shall comply with all applicable laws, rules, and regulations of all governmental agencies having jurisdiction thereof and pay all permit and license fees relating to the placement of any Grantee signs.

8. HAZARDOUS USE

8.1 Insurance Requirements. Grantee shall comply with all applicable regulations, recommendations, rules and requirements of Amtrak and any insurance carrier which insures or participates in insuring the Easement Area. Grantee shall not permit any article to be brought upon or any act to be done upon or about the Easement Area that will cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

8.2 Explosive or Flammable Materials. Without limiting the generality of the foregoing, except for gasoline for use in the gas tanks of the motor vehicles of Grantee's employees and contractors, Grantee shall not use or keep gasoline, dynamite or other explosive or flammable materials in any form upon the Easement Area, or bring upon, store or allow to be stored upon the Easement Area any materials of a dangerous or highly flammable nature or of such nature as to cause an extra fire risk or hazard, and will comply with all such reasonable rules and regulations as Amtrak may prescribe, looking to prevention of fires and compliance with insurance policies.

9. ENVIRONMENTAL

9.1 "Environmental Law" Defined. For the purpose of this Agreement, "Environmental Law" means, without limitation, all applicable laws, statutes, codes, acts ordinances, orders, judgments, decrees, injunctions, and requirements of all federal, state and local governments, departments, commissions, boards, bureaus, courts, authorities, agencies, officials and officers, relating in any manner or way to:

(a) soil, water, air, noise, other environmental standards or

(b) the control and/or abatement of environmental pollution and/or environmental hazards, which now or at any time hereafter may be applicable, or claimed to be applicable, whether or not the claim is or is not determined to be well-founded.

9.2 Compliance with Environmental Law. Grantee shall use and maintain the Easement Area in full compliance with Environmental Law. Grantee shall not store or permit to be stored any hazardous waste on the Easement Area. If Grantee fails to comply with any Environmental Law, Amtrak may, after giving Grantee reasonable notice of such failure, and in addition to any other remedies hereunder or at law or in equity, act to bring the Easement Area into compliance, and Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith including, but not limited to, fines, consulting, engineering, construction, evacuation, excavation, removal, remediation and legal costs. In the event of emergency or lawful government order, Amtrak may bring the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental order, and provide Grantee with the opportunity to participate in all necessary actions to bring the Easement Area into compliance.

9.3 Remedies. If Grantee fails to comply with any Environmental Law, in addition to any other remedies it may have hereunder or at law or in equity, Amtrak may act to bring all affected portions of the Easement Area into compliance. Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith. Amtrak will notify Grantee before undertaking action but in the event of emergency or lawful government order, Amtrak retains the right to bring the affected portions of the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental

order, and provide Grantee with the opportunity to participate in all necessary actions to bring the affected Easement Area into compliance.

9.4 Notice of Non-Compliance with Environmental Law. In the event Grantee's use of the Easement Area causes a condition of non-compliance to occur (including but not limited to instances of spills), Grantee shall notify Amtrak of such condition, including: The nature of the non-compliance, the reporting (if any) of the condition to the appropriate governmental agency, and the actions undertaken by Grantee to cure the non-compliance. Such notice to Amtrak will be made as soon as practicable, but in no instance will it be more than two days following the event of non-compliance.

9.5 Soil Disturbance Prohibited.

9.5.1 Grantee (and its contractors and agents) shall not disturb the soil or perform any environmental or geotechnical testing on the Easement Area for any reason without (i) notifying Amtrak of its desire to do so; (ii) discussing the nature and extent of the proposed soil disturbance or testing with the Amtrak Environmental and Sustainability Group (or its successor); (iii) presenting a proposed testing and sample collection and analysis plan to Amtrak for its review and approval; (iv) obtaining the express permission of Amtrak to conduct the agreed-to soil disturbance or testing; and (v) indicating if any such test results require either notification or submission to a federal, state or local regulatory agency. Amtrak shall have the right, but not the obligation, to be present at any and all such soil disturbance or testing activities and to take split samples.

9.5.2 Grantee shall immediately provide Amtrak with a copy of the test results at no cost to Amtrak.

9.5.3 Any contractor engaged by Grantee to perform such soil disturbance or testing shall execute Amtrak's temporary permit to enter agreement before performing any such activities.

9.5.4 Grantee, its contractors and agents shall comply with all applicable federal, state, and local laws, regulations, ordinances, and orders concerning the environment and/or waste generation and disposal. At all times, they shall employ best management practices ("BMPs") in connection with the performance of their work. As used herein, the term "BMPs" means effective, practical, structural and/or nonstructural methods which prevent and/or reduce the movement of sediment, nutrients, pesticides and other pollutants from the land to surface and/or groundwater, and/or which otherwise protect air, soil and water quality from potential adverse effects.

9.5.5 If the soil disturbance or the environmental or geotechnical tests performed on the Easement Area indicate contamination of Amtrak property (or property adjoining Amtrak property) at levels requiring reporting, further investigation, testing, monitoring and/or remediation as required by the New Jersey Department of Environmental Protection, the United States Environmental Protection Agency or any other regulatory agency of competent jurisdiction ("Environmental Activities"), all such Environmental Activities within the Easement Area shall be at the sole cost and expense of Grantee, regardless of the extent thereof, and regardless of whether any action of Grantee (or its contractors or agents) caused or contributed to the contamination or condition.

9.5.6 Grantee shall promptly inform Amtrak of all communications with any governmental authority relating to any such Environmental Activities, and Amtrak shall be invited to attend any relevant meetings. Grantee shall provide Amtrak with all plans and/or submissions for any such Environmental Activities and Amtrak shall have the right to approve such plans and/or submissions prior to their implementation. Grantee will promptly provide Amtrak with a copy of any waste manifests, and such waste manifests shall in no event identify Amtrak as a generator. Amtrak reserves the right to require Grantee to provide to Amtrak a copy of the results of any further tests conducted by or for Grantee on any such wastes. Amtrak also reserves the right to review and approve the disposal site for any such wastes. Grantee (and its contractors and agents) shall dispose of all waste and contamination using their own EPA generator number(s). In no event shall Amtrak be identified as the generator. Grantee will promptly provide Amtrak with a copy of any waste manifests.

9.5.7 Amtrak retains the right to alter, suspend, cancel or otherwise modify Grantee's project work schedule pending the resolution of any of the above environmental issues. Amtrak shall not be held responsible for any claims related to any such changes in Grantee's schedules, including without limitation, claims related to damages resulting from any such delays or cancellations.

9.5.8 Amtrak may notify Grantee of any known or suspected noncompliance with the foregoing provisions and the action to be taken. Grantee shall, after receipt of such notice, promptly take corrective action in accordance with all applicable federal, state and local requirements. If Grantee fails or refuses to comply promptly, Amtrak may issue an order stopping all or part of the project work until satisfactory corrective action has been taken. In addition, Amtrak may immediately undertake necessary corrective actions; the cost and expense of all such actions shall be borne by Grantee. No claims by Grantee for reimbursement related to costs and expenses charged to Grantee for

corrective actions undertaken by Amtrak, nor time lost due to any such orders, shall be made the subject of a claim for excess costs or damages by Grantee.

9.6 Environmental Conditions Report. Grantee shall pay for all costs and expenses associated with the performance of an "Environmental Conditions Report" of the Easement Area, which may be required at Amtrak's sole discretion, upon the expiration or other termination of this Agreement. Such Environmental Conditions Report, conducted by Amtrak or a recognized engineering firm at Amtrak's discretion, will be for the purpose of determining the extent of any environmental impairment caused by Grantee's use and occupancy of the Easement Area.

9.7 Survival. The provisions of this Article will survive the termination of this Agreement.

10. INDEMNIFICATION

10.1 Amtrak will, without regard to negligence or fault, indemnify and hold NJ TRANSIT harmless from and against any and all claims for liability for personal injury, death or property damage by Amtrak employees arising in the course of their employment and by ticketed Amtrak passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.2 Each party will, without regard to negligence or fault, indemnify and hold the other harmless from and against any and all claims for liability for personal injury, death or property damage by any person (other than employees or ticketed passengers of a Party) alleging injury or damage occurring on the Grantor Property maintained by that Party as set forth herein. For the purposes hereof, the Easement Area shall be deemed to be maintained by NJ TRANSIT.

10.3 NJ TRANSIT will, without regard to negligence or fault, indemnify and hold Amtrak harmless from and against all claims for liability for personal injury, death or property damage by NJ TRANSIT employees arising in the course of their employment or by ticketed NJ TRANSIT passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.4 Each Party agrees to provide the other prompt notice of all claims or suits wherein the other Party is or may be liable under this indemnity provision. Each Party agrees further to provide an indemnifying party full cooperation in the investigation of defense of any claim or suit covered herein.

11. INTENTIONALLY DELETED

12. INSURANCE

Procurement and Maintenance of Insurance. The Grantee shall procure and maintain or cause its contractors to procure and maintain, at all times during the term of this Agreement, at its own cost and expense, the insurance specified below. All insurance required pursuant to the terms hereof ("Required Insurance") shall be placed with insurance carriers licensed to do business in the state where the Easement Area is located. The Grantee shall furnish a certificate of insurance giving evidence of the Required Insurance coverage prior to the exercise of this Agreement and on an annual basis thereafter. All Required Insurance shall provide for thirty (30) days' prior written notice to be given to the Grantor in the event coverage is substantially changed, canceled, or non-renewed. No acceptance of an insurance certificate required hereunder shall constitute or be construed as a waiver of the insurance requirements of this article, which shall be and remain the sole responsibility of the Grantee as to compliance therewith. If this Agreement exceeds five (5) years, the Grantor reserves the right to periodically reasonably modify the conditions/limits of insurance listed herein to maintain coverage in accordance with railroad industry standards with forty-five (45) days notice to Grantee. The Required Insurance shall be as follows:

(a) General Liability/Railroad Liability Insurance. General Liability or Railroad Liability insurance covering the Grantee, and the employees, officers, agents, contractors, subcontractors, and representatives of the Grantee on a primary basis with the following limits and for the following risks and hazards:

(1) Excess Liability insurance covering third party claims against and liabilities of Grantee, its agents, and employees for property damage, bodily injury, personal injury and death for which the Grantee is required to indemnify the Grantor with a combined single limit not less than the liability ceiling set forth in 49 U.S.C. Section 28103(a)(2) [or a liability cap set forth in a successor or similar statute], as adjusted from time to time by the United States Secretary of Transportation (or such successor or similar officer).

(2) Intentionally Deleted.

(3) The Required Insurance shall include, but not by way of limitation:

(A) Contractual Liability coverage endorsed to confirm that this Agreement is an insured contract under the policy(ies) with no exclusion or restriction related to railroad operations or work within fifty (50) feet of a railroad;

(B) Cross Liability endorsement;

(C) Premises/Operations;

(D) Products/Completed Operations;

(E) Independent Contractors;

(F) Sudden and Accidental Pollution (30/90);

(G) Punitive and Exemplary Damages shall not be excluded, or the policies may be silent regarding such damages;

(H) Certified and Non-certified Terrorism; and

(I) Any Explosion Collapse, and Underground (X-C-U) exclusions.

(4) The Grantor and its employees, officers, agents, contractors, subcontractors, representatives, and commuter agencies and railroads operating in the vicinity of the Easement Area (collectively with Grantor, "Additional Insured Parties") shall be endorsed as additional insured on all policies comprising the Required Insurance.

(5) Intentionally Deleted.

(6) In the event that the policy limits for the Required Insurance are satisfied by a combination of primary and excess policies in "layers," all excess policies shall provide that they drop down in the event of reduction or exhaustion of underlying policy limits.

(7) Intentionally Deleted.

(8) If any of the Required Insurance (that is not required to be provided on an occurrence basis) is provided on a claims-made or occurrences-reported basis, then, in addition to coverage requirements above, such policy shall provide that:

(A) The retroactive date shall coincide with or precede the effective date of this Agreement, or the effective (inception) date of the first such policy that was written on a claims-made or occurrences-reported basis. If any insurance that was previously written on a claims-made or occurrences-reported basis is subsequently written on an occurrence basis,

the Grantee shall procure "prior acts" coverage on the new occurrence policy(ies) with a retroactive date, and with effect for all occurrences not known or reported under the preceding claims-made and occurrences reported policies.

(B) The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims; and

(C) If claims-made or occurrences-reported insurance is terminated for any reason, the Grantee shall purchase an extended reporting provision of at least two (2) years to report claims and occurrences arising from the Easement, unless such coverage is not commercially available, in which case a shorter extended reporting provision will be mutually agreed to by Amtrak and NJ TRANSIT.

(b) Property Insurance. All risks property insurance, covering all damage to the Grantee property. Coverage will be on a replacement cost basis and also include coverage for train derailment or overturn, flood and earthquake.

(c) Automobile Insurance. Automobile liability insurance covering all automobiles owned, leased, rented, or used by the Grantee, its contractors, agents and employees, in connection with this Agreement or any operations or activities incidental thereto. Such insurance shall provide auto liability insurance coverage with combined single limits of no less than two million dollars ($2,000,000) per accident or occurrence for bodily injury and property damage liability.

(d) Workers Compensation and Employers Liability Insurance. The Grantee - will require and ensure that its contractors and subcontractors to carry workers compensation insurance in accordance with the laws of New Jersey covering all applicable employees. Such insurance shall include Employers Liability coverage with limits of no less than one million dollars ($1,000,000) each employee or accident. If the Grantee or any of its contractors or subcontractors are considered a railroad(s) subject to the provisions of the Federal Employers Liability Act ("FELA") rather than state workers compensation laws, the employers liability insurance or excess liability insurance shall be endorsed to provide coverage for FELA benefits and liabilities, and the required limits shall be increased to not less than fifty million dollars ($50,000,000) per occurrence.

(e) Construction and Maintenance Activities. Prior to the commencement of any development, construction, reconstruction, maintenance, or repair activities on the Easement Area, the Grantee, will require their contractors and subcontractors to obtain the insurance coverage specified in Exhibit D attached hereto, and incorporated herein; or the Grantee, or their contractors may, at their option, provide the coverage for any or all contractors and subcontractors, providing that the evidence of insurance submitted by the Grantee, provided, however, that the foregoing requirements shall not apply to routine maintenance, routine replacement, or minor repairs

performed by the Grantee, or the Grantee' tenants, contractors, or subcontractors, and for which the Grantee do not require flagging protection. It is agreed that insurance required pursuant to this Section shall be considered as Required Insurance.

(f) Intentionally Deleted.

(g) Self Insurance. The Grantee shall have the right to self-insure with respect to the insurance required in this Section provided the same does not thereby decrease the insurance coverage or limits required or adversely affect the protection afforded to the Grantor or any of the Additional Insured Parties.

(h) Certificates. The Grantee shall furnish certificates of insurance if insurance is purchased, or a statement of compliance with this Section through self-insurance, evidencing compliance with the requirements set forth in this Section contemporaneously with the effective date of this Agreement, and annually thereafter. The policies shall be endorsed to (1) provide that the policy shall not be cancelled or coverage reduced without thirty (30) days prior written notice of cancellation, non-renewal or other material change to the Grantor - and (2) name the Additional Insured Parties, as additional insureds with respect to occurrences relating to the Grantee' operations.

(i) Erosion of limits. In the event that paid claims, losses or occurrences reduce limits to less than eighty percent (80%) of the combined single limit set forth in Section 12(a)(1) per occurrence, due to the operation of an aggregate limit provision in the policies, the Grantee - shall immediately notify the Grantor- and shall reinstate or replace the insurance to the required limits.

(j) Insurance not a limitation on indemnity. The foregoing insurance coverage is not intended to, nor does it, limit the liability of Grantee to defend, indemnify and hold harmless as set forth in the indemnity provisions herein.

(k) Survival. The Grantee responsibility under this Section shall apply to any liability arising out of an accident or other incident occurring on or after the effective date of this Agreement, and shall extend beyond the date of termination of this Agreement with respect to any event occurring or liability arising during the term of this Agreement; provided, however, that as respects any required liability insurance provided on a claims-made or occurrences-reported or similar basis, the Grantee, as applicable, shall comply with the provisions of Section 12(a)(8) and 12.4 of this Agreement.

12.4 Additional Terms. If any liability insurance specified above will be provided on a claims-made basis, then in addition to the coverage requirements above, such policy will provide that: (i) The retroactive date will coincide with or precede Grantee's entry onto the Easement Area or other Amtrak property (including subsequent policies purchased as renewals or replacements);

(ii) The policy will allow for the reporting of circumstances or incidents that might give rise to future claims; (iii) Grantee shall use its best efforts to maintain similar insurance for at least three (3) years following the completion of Grantee' operations on the Easement Area or other Amtrak property, including, without limitation, the requirement of adding Additional Insured Parties as additional insureds; and (iv) If the insurance is terminated for any reason, Grantee agrees to purchase an extended reporting provision of at least two (2) years to report claims arising from its operations on the Easement Area or other Amtrak property. Further, any additional coverages required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be complied with.

12.5 Compliance with Amtrak's Insurance. Grantee and its contractors shall comply with all regulations, recommendations, rules and requirements of Grantor and any insurance carrier which insures or participates in insuring the Property and Grantee shall not knowingly permit any article to be brought upon or any act to be done upon or about the Property that shall cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

13. TERMINATION DUE TO ABANDONMENT.

Termination Due to Abandonment. Said Easement shall automatically terminate upon the Grantee's Abandonment of commuter operations in the Easement Area. "Abandonment" shall mean Grantee's formal abandonment of its operation of commuter rail service.

14. INTENTIONALLY OMITTED.

15. ASSIGNMENT

Successors and Assigns. Grantee may not assign this Agreement or any of the rights hereunder, to any entity other than another commuter railroad, without the prior consent of Amtrak which consent Amtrak may grant, deny or condition in Amtrak's sole discretion.

16. DEFAULT AND REMEDIES

16.1 Events of Default. The occurrence of any of the following events will constitute an Event of Default by Grantee:

16.1.1 Grantee fails to pay to Amtrak as and when due any sum payable to Amtrak by Grantee under this Agreement;

16.1.2 failure to maintain any insurance required to be maintained by either Grantee or any of Grantee's contractors;

16.1.3 Intentionally Deleted;

16.1.4 After the commencement of construction of any Grantee Improvements, if the Grantee fails to diligently proceed with construction of said improvements for one hundred eighty (180) days or longer. For the purposes of this provision, any delay due to the inability of Amtrak to dedicate the personnel or resources necessary to support the construction project shall not be deemed a failure to proceed. This provision is also specifically subject to the force majeure terms set forth in Section 17.9 herein below.

16.1.5 a default occurs and continues beyond any applicable cure period under any of the Engineering Agreements;

16.1.6 if Grantee fails to perform or comply with any other terms or covenants contained in this Agreement;

16.1.7 if Grantee files, or suffers to be filed against it, a petition in bankruptcy and fails to have any involuntary filing dismissed within sixty (60) days after the date of such filing;

16.1.8 if Grantee is declared insolvent by a court of competent jurisdiction, or a receiver or trustee is appointed for the Grantee;

16.1.9 if Grantee makes any general assignment for the benefit of creditors.

16.2 Prior to a declaration of Default pursuant to Section 16.1.1, 16.1.4 or 16.1.6, Grantor shall provide Grantee with ninety (90) days' prior notice of Grantee's noncompliance hereunder. Grantee shall perform, cure or comply with the terms or conditions resulting in the Event of Default, within ninety (90) days following receipt of written notice by Amtrak giving notice of such default, or if such cure is not capable of being made with such ninety (90) day period, Grantee shall commence to cure such failure within such ninety (90) day period and thereafter continue to duly prosecute such cure to completion. During such cure period, upon the written request of either Party, submitted pursuant to the terms of the Notice provisions set forth below, the other Party will make a senior officer of such Party available to discuss the matter in an attempt to amicably resolve any Default dispute.

16.3 Remedies. Upon the occurrence of an Event of Default, Amtrak may take any or all actions, rights or remedies available to Amtrak at law or in equity.

16.4 No Waivers. No action or remedy taken or omitted by Amtrak following an Event of Default will be deemed a waiver of such Event of Default and an express waiver of any particular Event of Default will not be deemed a waiver of any other Event of Default, nor will any failure on the part of Amtrak to compel a fulfillment of any one or more of the covenants,

terms and conditions herein contained be held to be a waiver of its right to enforce the same at any time thereafter during the term this Agreement.

16.4 Waiver of Jury Trial. The Parties do hereby waive trial by jury in any action, proceeding or counterclaim brought by either party against the other on any matter whatsoever arising out of or in any way connected with this Agreement or Grantee's use of the Easement Area or arising out of or in any way connected with any claim of injury or damage arising out of or in connection with this Agreement or such use.

17. MISCELLANEOUS

17.1 Notices. Every notice, consent, approval, or other communication that may or is required to be given, served or sent by one party to the other party pursuant to this Agreement is required to be in writing and shall be given by United States certified or registered mail, return receipt requested, or by a nationally recognized overnight delivery service, with all delivery and postage prepaid. Notices are deemed to have been given on the day actually received or refused, or if unclaimed, on the third day following the day on which the same will have been sent by a nationally recognized overnight delivery service or deposited with the United States Post Office.

Any such communication if intended for Grantee will be addressed as follows:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Elizabeth Station Program Manager, Capital Projects and Programs

With a copy to:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Capital Projects and Programs

And

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Real Estate

Any such communication if intended for Amtrak will be addressed as follows:

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Senior Director, Real Estate Development

With a copy to:

National Railroad Passenger Corporation
1 Massachusetts Avenue, NW
Washington, DC 20001
Attention: General Counsel

And

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Chief Engineer

Either party may, any time, change its address for the above purposes by sending a written notice to the other party stating the change and setting forth the new address. Any notice that may or is required to be given by either party in connection with this Agreement may be given by such party's attorney.

17.2 Subordination. This Agreement and the Easement is subject and subordinate to all restrictions, agreements and easements of record, and Amtrak does not provide any warranty of title with respect to the Easement Area. This Agreement and the Easement is also subject and subordinate to any or all existing ground leases of record, if any, and to any or all existing mortgages of record which may now or hereafter affect such leases or the real property of which the Easement Area forms a part, and to all renewals, modifications, consolidations, replacements and extensions thereof. This Easement is expressly subject and subordinate to Grantor's existing mortgage in favor of the United States of America. This Easement Agreement shall not be subordinate to any future ground lease or mortgage unless such owner or holder of the ground lease or mortgage signs a nondisturbance agreement in favor of Grantee in commercially reasonable form. This clause will be self-operative and no further instrument of subordination will be required by any mortgagee. However, in confirmation of such subordination, Grantee will execute promptly upon request any certificate to that effect upon request by Amtrak.

17.3 Not a Joint Venture. It is understood and agreed that neither this Agreement nor the agreements herein contained are intended, nor are the same ever to be construed, so as to create

a partnership by and between Amtrak and Grantee, or to make Amtrak and Grantee joint venturers, or to make Amtrak in any way liable or responsible for the debts or losses of the Grantee.

17.4 No Change or Modification. No change or modification of any of the covenants, terms or provisions hereof will be valid unless in writing and signed by the Parties hereto.

17.5 Incorporation of Terms. This Agreement, along with any exhibits and amendments hereto, encompasses the entire real estate agreement of the Parties related to the conveyance of the Easement, and supersedes all previous understandings and agreements between the Parties, whether oral or written. The Parties hereby acknowledge and represent that said Parties have not relied on any representation, assertion, guarantee, warranty, collateral contract or other assurance, except those set out in this Agreement, made by or on behalf of any other Party or any other person or entity whatsoever, prior to the execution of this Agreement. The Parties hereby waive all rights and remedies, at law or in equity, arising or which may arise as the result of a Party's reliance on such representation, assertion, guarantee, warranty, collateral contract or other assurance. Notwithstanding the foregoing, the Parties acknowledge there are Engineering Agreements related to the Grantee Improvements intended to be constructed on the Easement Area.

17.6 Severability. The provisions of this Agreement are severable and it is the intention of the Parties hereto that if this Agreement cannot take effect in its entirety because of the final judgment of any court of competent jurisdiction holding invalid any part or parts thereof, the remaining provisions of the Agreement will be given full force and effect as completely as if the part or parts held invalid had not been included therein.

17.7 Governing Law/Venue. This Agreement will be governed by and construed under the laws of the State of New Jersey, and all disputes related to this Agreement will be exclusively adjudicated in the federal courts with jurisdiction over New Jersey.

17.8 Responsibility of Grantee for its Employees. Grantee, in the performance of any and all work by Grantee under the terms of this Agreement or otherwise, upon or adjacent to the Easement Area, will furnish all labor and supervisory forces of every kind. Grantee shall employ or contract, and pay from Grantee's own funds all persons or contractors engaged in the performance of such work and all such persons or contractors will be and remain the sole employees or contractors, as the case may be, of Grantee and subject to Grantee's supervision, direction and control.

17.9 Force Majeure. Each Party will be excused from performance of any of its obligations hereunder except obligations involving the payment hereunder of money to the other Party, where such nonperformance is occasioned by any event beyond its control which shall include, without limitation, any order, rule, or regulation of any federal, state, or local government body, agent, or instrumentality, work stoppage, accident, terrorist attack, natural disaster, or civil disorder; provided, that the Party excused hereunder shall

useallreasonable efforts to minimize its nonperformance and to overcome, remedy, or remove such event in the shortest practical time.

17.10 Authority. Each Party hereby covenants that it has full power and authority to enter into this Agreement upon the terms and conditions set forth herein. Each of the persons executing this Agreement on behalf of each Party does hereby covenant and warrant that each person signing on behalf of Amtrak or Grantee, as applicable, is authorized to do so and that no other actions are needed by such Party to make this Agreement valid and binding on such Party other than the execution and delivery by the person(s) executing this Agreement.

17.11 Limitation of Liability. Grantee acknowledges and agrees that the liability of Amtrak (which for purposes of this Article will include all officers, directors, employees and shareholders of any corporation) under this Agreement will be limited to Amtrak's interest in the Easement Area and any judgments so rendered will not give rise to any right of execution or levy against Amtrak's other assets or on any assets of any other person or entity. The provisions hereof will inure to Amtrak's successors and assigns including any Mortgagee.

17.12 Equal Opportunity.

17.12.1 Grantee shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, or national origin, handicap or veteran status. Grantee shall take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex, age or national origin, handicap or veteran status. Such action will include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. Grantee agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this Equal Opportunity clause.

17.12.2 Grantee shall comply with all provisions of the Executive Order No. 11246 of September 24, 1965, as amended by Executive Order No. 11375 of October 13, 1967, and of the rules, regulations and relevant orders for the Secretary of Labor, all of which are copies incorporated herein by reference.

17.13 Brokers. The Parties represent and warrant that it knows of no real estate broker, salesperson or other party having a right to commission in connection with the transaction under this Agreement or who may be otherwise entitled to any payment or other compensation in connection with such transaction. The Parties agree to indemnify and each other harmless from

any costs, expenses and liability resulting to one Party as a result of any claims made by any broker or other Party because of this transaction.

17.14 Lawfulness of Use. Neither any statement by Amtrak in this Agreement as to Grantee's utilization of the Easement Area nor any consent of Amtrak of such utilization will be deemed or construed to constitute a representation or warranty by Amtrak that any such utilization that may be conducted in or on the Easement Area is lawful or permissible.

17.15 Covenants To Run With Land. The agreements and covenants contained herein will run with the land and this Agreement will be binding upon and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

17.16 Intentionally Deleted.

17.17 All potential liability of Grantee hereunder shall, to the extent applicable, be further subject to the provisions of the New Jersey Tort Claims Act, N.J.S.A. 59:1-1 et seq., and the New Jersey Contractual Liability Act, N.J.S.A. 59:13-1 et seq. No covenant, representation or obligation of the Grantee shall be deemed or construed to create or constitute a debt, liability or a loan or pledge to the credit of the State of New Jersey. Additionally, nothing herein shall be deemed to waive Amtrak's rights under Federal law.

SIGNATURES APPEAR ON THE FOLLOWING PAGE

IN WITNESS WHEREOF, the Parties hereto have caused these presents to be executed by their proper officers, thereunto duly authorized, as of the day and year first above written.

WITNESS:

NEW JERSEY TRANSIT

By: _____
Name: Eric Daleo
Title: Assistant Executive Director,
Capital Planning and Programs

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Name: Donald A. Stadtler
Title: Executive Vice President
Chief Administration Officer

Approved as to form:

Gurbir S. Grewal, Attorney General of New Jersey

By: _____
Deputy Attorney General
Martin Gill

EXHIBIT A - 1

Description of Easement Area

DB6280 1000

Exhibit A-1
pg 1 of 2

BORBAS
SURVEYING & MAPPING LLC

Facilities Mapping Specialists | Expert Witness Services
Environmental Site Mapping | Aerial Base Mapping
Transportation and Right-of-Way Surveys | Certified Drone Pilots
Hydrographic-Bathymetric Surveys

DESCRIPTION OF PROPOSED EASEMENTS E2H & E2I
NEW JERSEY TRANSIT ELIZABETH STATION
CITY OF ELIZABETH, UNION COUNTY, NEW JERSEY

PROPOSED EASEMENT E2H

BEGINNING at a point in the northwesterly right of way line of lands now or formerly of the Pennsylvania Railroad as described in Deed Book 5468 Page 762, where the same is intersected by the easterly sideline of North Broad Street, variable width, said point being 51.25 feet right and northwesterly of United New Jersey Railroad and Canal Company Baseline Station 687+91.77 as shown on "New Jersey Transit Corporation ELIZABETH STATION PENN CENTRAL (U.N.J.R.R. & CANAL CO.)" M.P. #14.5 Line Code #1401, Revised May 26, 1982, G-1664, said point having a New Jersey State Plane Coordinate of NAD83 of North: 668366.9 East: 571094.5 (US Survey Feet measured in 2010); and runs thence the following two (2) courses along said right of way line described in Deed Book 5468 Page 762.

1. North 28 degrees 38 minutes 23 seconds East 270.71 feet to an angle point; thence
2. North 28 degrees 40 minutes 42 seconds East 304.52 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline of Chestnut Street; thence
3. Along said southerly sideline of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 28.12 feet to a point; thence
4. Southwesterly along a line being 5.58 feet (5 feet 7 inches) northwesterly as measured perpendicular to the centerline of the most westerly track, South 28 degrees 43 minutes 56 seconds West 587.54 feet to a point on the easterly sideline of North Broad Street; thence
5. Along said sideline, North 35 degrees 36 minutes 13 seconds West 30.38 feet to the point and place of BEGINNING.

Containing 16,153 square feet or 0.3708 acres of land.

DB6280 1001

402 Main Street | Boonton, NJ 07005 | 973.316.8743 | 973.402.6827 | Visit us at Borbas.com

Exhibit A-2
pg 2 of 2

DB6280 1002

PROPOSED EASEMENT E2I

BEGINNING at a point in the northerly sideline of East Broad Street, 70 feet wide right of way, 50.72 feet southeasterly and right of Baseline Station 668+23.90, said point having a New Jersey State Plane Coordinate of NAD83 of North 668289.7 East 571168.5 (US Survey Feet measured 2010); and runs thence

1. Along a line that connects said sideline of East Broad Street with the easterly sideline of North Broad Street, North 61 degrees 39 minutes 35 seconds West 26.66 feet to a point; thence
2. Northeasterly along a line being 5.58 feet (5 feet 7 inches) southeasterly as measured perpendicular to the centerline of the most southeasterly track centerline, North 28 degrees 44 minutes 58 seconds East 605.27 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline; thence
3. Along said southerly line of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 34.43 feet to a point on the southeasterly railroad right of way line set 40 feet southeasterly as measured perpendicular to the centerline of the most southeasterly track; thence
4. Along a said railroad right of way line, South 28 degrees 44 minutes 58 seconds West 565.74 feet to a point; thence
5. South 23 degrees 22 minutes 20 seconds East 17.40 feet to a point on the aforesaid northerly sideline of East Broad Street; thence
6. Along said sideline of East Broad Street, South 66 degrees 37 minutes 40 seconds West 35.00 feet to the point and place of BEGINNING.

Containing 20,966 square feet, 0.4813 acres of land.

The basis of bearings is the New Jersey State Plane Coordinate System (NAD83) measured November, 2010.

This description was prepared in accordance with a plan entitled, "PROPOSED EASEMENTS E2H & E2I FOR NEW JERSEY TRANSIT-ELIZABETH STATION CITY OF ELIZABETH UNION COUNTY, NEW JERSEY", prepared by Borbas Surveying and Mapping, dated December 18, 2017.

Prepared by:

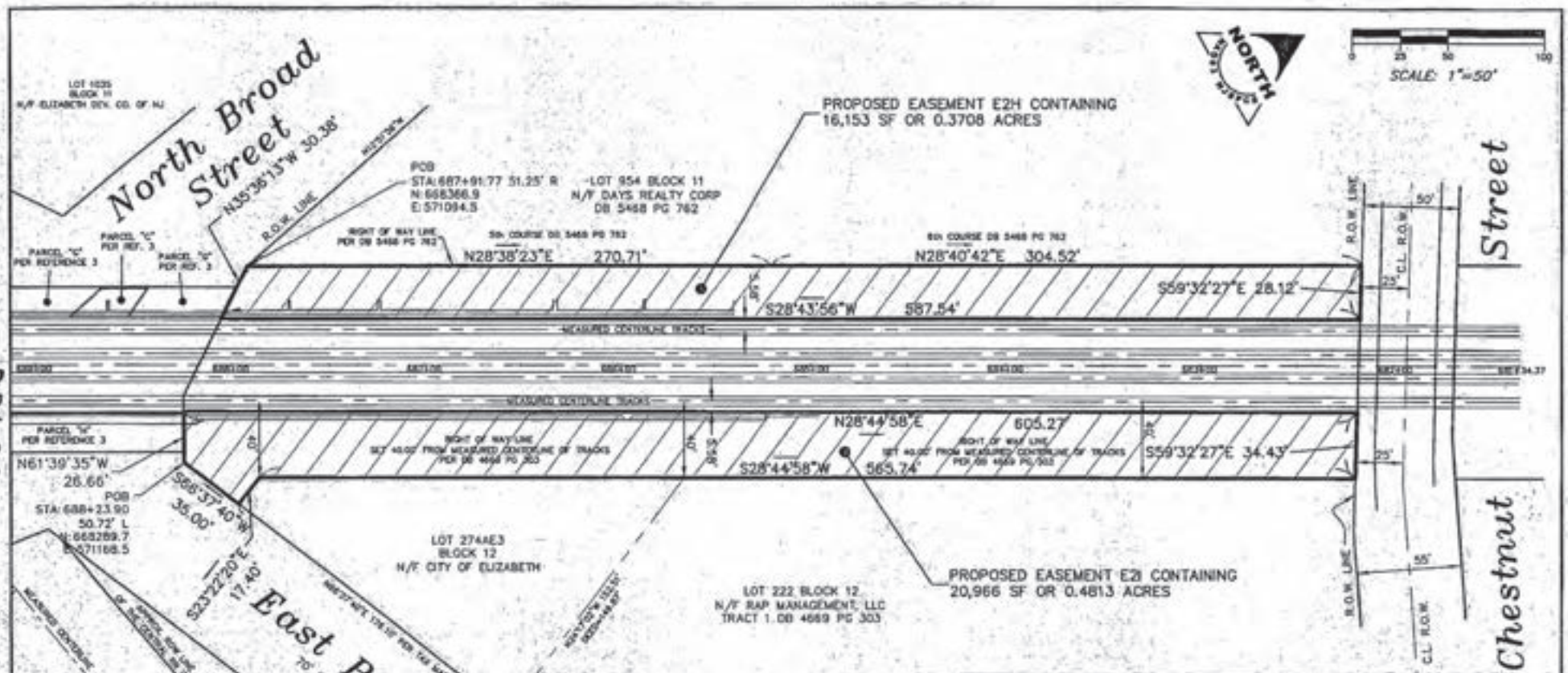
J. Peter Borbas, PLS
NJ 24GS03165300
December 18, 2017

P:\UP\2015\05\U00900\Documents\Descriptions\180906_2017-12-18_Easements.docx

EXHIBIT A - 2

Plan of Easement Area

Exhibit A-2



DB 6280 1004

REFERENCES:

1. TAKING MAP ENTITLED "EXHIBIT A-2, NEW JERSEY TRANSIT CORPORATION, ELIZABETH STATION, PENN CENTRAL (UNION & CANAL CO.), MP #14.5, LINE CODE #1401, CITY OF ELIZABETH, COUNTY OF UNION" DATED MARCH 14, 1977, REVISED MAY 25, 1983.

2. MAP ENTITLED "RIGHT OF WAY AND TRACK MAP, UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, STATION 658+08 TO STATION 710+80" DATED JUNE 30, 1915 AND REVISED THROUGH OCTOBER 5, 1934. BEING FURTHER REVISED TO REFLECT AMTRAK PROPERTY DESCRIPTIONS AND CONVEYANCES UP TO APRIL 7, 2003.

3. UNRECORDED DOCUMENTS CONTAINED IN LETTER FROM NJ TRANSIT TO THE CITY ADMINISTRATOR DESCRIBING PARCELS C & G FOR COLUMN SUPPORT EASEMENTS AND PARCELS G, H & J DESCRIBING AIR RIGHT EASEMENTS.

4. MAP ENTITLED "SURVEY OF PROPERTY NEW JERSEY TRANSIT-ELIZABETH STATION, PREPARED BY BORBAS SURVEYING & MAPPING, LLC DATED: JUNE 28, 2016

NOTES:

1. THE HORIZONTAL DATUM IS THE NEW JERSEY STATE PLANE COORDINATE SYSTEM AND IS DETERMINED BY DIFFERENTIAL GPS NOVEMBER 2010 USING THE NGS CORS NETWORK: REFERENCE STATIONS NAD, NJTP AND SNKE.

2. THE PROJECT COORDINATE VALUES ARE SCALED FROM STATE PLANE GRID VALUES TO GROUND VALUES AT POINT 503 (NJSPC VALUES N: 668302.8348, E: 571025.7380, ELEV. 20.55') BASED ON THE FOLLOWING PARAMETERS:
CONVERGENCE: 0°11'07.26587"
SCALE FACTOR: 0.999907716
COMBINED FACTOR: 0.999911220

3. ALL LINEAR DIMENSIONS AND COORDINATE VALUES SHOWN HEREON ARE IN US SURVEY FEET.

4. BASELINE STATIONING SHOWN HEREON ARE SCALED FROM REFERENCE NO. 1

PROPOSED EASEMENTS E2H & E2I
FOR NEW JERSEY TRANSIT-ELIZABETH STATION
CITY OF ELIZABETH
UNION COUNTY, NEW JERSEY

BORBAS SURVEYING & MAPPING, LLC
402 MAIN STREET, BOONTON, NEW JERSEY 07005
Phone (973) 316-8742 Fax (973) 402-6827 www.borbas.com
NJ CERTIFICATE OF AUTHORIZATION NO. 24GA28056200

		SCALE: 1"=50'
		SHEET NO.: 1 OF 1
		FIELD BOOK: ---
		JOB NO.: 100908
12-18-2017	ORIGINAL ISSUE	PROJECT NAME: 100908
ADDITIONS AND UPDATES		DRAWING NO.: 100908_2017-12-18_EASEMENT

J. PETER BORBAS
NJ PROFESSIONAL LAND SURVEYOR 24GS03195300

Date: DECEMBER 18, 2017

EXHIBIT B
Intentionally Omitted

DB6280 1005

EXHIBIT C

GRANTORS' RESERVATIONS, USE CONDITIONS, REQUIREMENTS AND RESTRICTIONS

Without limiting any of the other provisions set forth in the Agreement, the following conditions will apply to the use of the Easement Area by Grantee hereunder.

1. Grantee shall not construct or permit the construction of any improvement on the Easement Area without first obtaining Amtrak's clearance requirements from Amtrak and Grantee covenants and agrees to abide by such clearance requirements; provided, however, that such clearances may be modified and adjusted to accommodate the Grantee Improvements, subject to the approval of Amtrak's Engineering Department as to property or improvements owned by Amtrak; clearance from property of others will be resolved between the Grantee and the third party owner.

2. Amtrak will retain access to any buried or overhead cables/conduits/utilities. Before and during any digging, paving or construction, all cables/conduits must be identified and protected by Grantee.

3. The Easement granted hereby will be under and subject to reservations and permanent rights in favor of Amtrak to enter in, on, upon, under or over the Easement Area to install, inspect, use, operate, maintain, repair, renew, replace and remove any and all communication and signal cables, duct lines and any and all sewer, pipe, wire, occupancies in, on, upon, under, or over the Easement Area, whether such occupancies now exist or will exist in the future or are recorded or not, together with the right, at Amtrak's sole discretion, to grant permanent easements and licenses in respect of such occupancies and uses and to retain all remuneration or revenues generated therefrom. Notwithstanding the foregoing, any new leases or licenses may not unreasonably interfere with Grantee's operations on the Easement Area.

4. All Amtrak support and safety protection costs associated with Grantee's use of the Easement Area will be at Grantee's expense. Grantee shall not be responsible for Amtrak support and safety protection costs associated with the use, operation, maintenance or improvements of Amtrak or third parties. Prior to their entry upon the Easement Area, all Grantee personnel and all personnel of Grantee's contractors and subcontractors, must at the sole cost and expense of Grantee and its contractors and subcontractors, respectively, attend any and all safety training required by Amtrak's Engineering Department.

5. Grantee shall ensure that all catenary structures of Amtrak, if any, will remain at all times accessible to Amtrak.

6. Grantee covenants and agrees with Amtrak that Grantee shall not erect, construct, excavate, repair or maintain any structure in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, structures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. Grantee covenants and agrees with Amtrak that Grantee shall not do or permit to be done any other thing in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. The railroad viaduct supports, track alignment, ballast and abutments are not to be damaged or undermined by any excavation, construction or utility work performed on the Easement Area by the Grantee or its contractors. Nothing in this paragraph is intended to prevent Grantee from erecting the Grantee Improvements.

7. Grantee covenants and agrees that, except for any drainage adequately contained within appropriate drainage facilities, it will prevent any thing or any action on the Easement Area to cause drainage onto adjacent railroad tracks or any adjacent property including Amtrak's remaining property (excepting Grantee's adjacent property). Grantee shall prevent any action, which may cause erosion or damage to the adjacent railroad embankment or ballast or undermine the integrity of the Amtrak's railroad right-of-way. Grantee shall take all actions necessary to repair any such erosion or any undermining of the integrity of the adjacent property or railroad Fixtures.

8. Neither Grantee nor its contractors will operate any lifting or boom equipment within a 25 foot envelope around any transmission or catenary wires except with permission of Amtrak. Grantee shall coordinate with Amtrak and determine what precautions and procedures must be followed and procure any necessary assistance of Amtrak.

9. Before and during any digging, excavation, paving or construction on the Easement Area, Grantee must identify, locate and protect all buried utilities, cables, conduits, signal and communications facilities, all other buried facilities and all Fixtures. All such work must be performed in accordance with Amtrak's requirements for such work, including, without limitation, Amtrak's requirements regarding the distance that must be maintained between any such work and any signal or communication cables.

10. If any of Amtrak's improvements, fixtures, facilities or appurtenances must be relocated due to Grantee's project, Grantee shall relocate same per Amtrak's specifications at Grantees sole cost and expense.

11. The Easement granted hereby will be under and subject to reservations, restrictions and easements of record; applicable zoning regulations and ordinances; applicable federal, state and local environmental protection laws and regulations; real property taxes and assessments for the current tax period, if any; and any conditions or state of facts that a current survey of the Easement Area would show.

DB6280 1001

EXHIBIT D

CONTRACTOR/SUBCONTRACTOR INSURANCE REQUIREMENTS

INSURANCE REQUIREMENTS
NATIONAL RAILROAD PASSENGER CORPORATION (AMTRAK)
WASHINGTON TERMINAL COMPANY (WTC)

New Jersey Transit PI No. 184A- Elizabeth Station Improvements
Revised as of May 31, 2017

DEFINITIONS

In these Insurance Requirements, "Railroad" or "Amtrak" shall mean National Railroad Passenger Corporation and, as appropriate, its subsidiary, Washington Terminal Company ("WTC"). "Contractor" shall mean the party identified as "Permittee" in the Temporary Permit to Enter Upon Property Agreement or the party with whom Amtrak has contracted in another agreement (e.g., Preliminary Engineering Agreement, Design Phase Agreement, Construction Phase Agreement or Force Account Agreement), as well as its officers, employees, agents, servants, contractors, subcontractors, or any other person acting for or by permission of Contractor. "Operations" shall mean activities of or work performed by Contractor. "Agreement" shall mean the Temporary Permit to Enter Upon Property Agreement or other such agreement, as applicable.

INSURANCE

Contractor shall procure and maintain, at its sole cost and expense, the types of insurance specified below. Contractor shall evidence such coverage by submitting to Amtrak the original Railroad Protective Liability Policy and certificates of insurance evidencing the other required insurance, prior to commencement of Operations. In addition, Contractor agrees to provide certified copies of the insurance policies for the required insurance within 30 days of Amtrak's written request. All insurance shall be procured from insurers authorized to do business in the jurisdiction(s) where the Operations are to be performed. Contractor shall require all subcontractors to carry the insurance required herein or Contractor may, at its option, provide the coverage for any or all subcontractors, provided the evidence of insurance submitted by Contractor to Amtrak so stipulates. The insurance shall provide for thirty (30) days prior written notice to Amtrak in the event coverage is substantially changed, canceled or non-renewed. All insurance shall remain in force until all Operations are satisfactorily completed (unless otherwise noted below), all Contractor personnel and equipment have been removed from Railroad property, and any work has been formally accepted. Contractor may provide for the insurance coverages with such deductibles or retained amounts as Amtrak may approve from time to time, except, however, that Contractor shall, at its sole expense, pay for all claims and damages which fall within such deductible or retained amount on the same basis as if there were full commercial insurance in force in compliance with these requirements. Contractor's failure to comply with the insurance requirements set forth herein shall constitute a violation of the Agreement.

1. **Workers' Compensation Insurance** complying with the requirements of the statutes of the jurisdiction(s) in which the Operations will be performed, covering all employees of Contractor. Employer's Liability coverage with limits of not less than **One Million ($1,000,000) Dollars** each accident or illness shall be included.

   In the event the Operations are to be performed on, over, or adjacent to navigable waterways, a U.S. Longshoremen and Harbor Workers' Compensation Act Endorsement and Outer Continental Lands Act Endorsement are required.

2. **Commercial General Liability (CGL) Insurance** covering liability of Contractor with respect to all operations to be performed and all obligations assumed by Contractor under the terms of the Agreement. Products-completed operations, independent contractors and contractual liability coverages are to be included, with the contractual exclusion related to construction/demolition activity within fifty (50) feet of the railroad deleted and no exclusions for Explosion/Collapse/ Underground (X-C-U) applicable or added.

   The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. In addition, the policy shall include an ISO endorsement Form CG 24 17 10 01 or its equivalent providing contractual liability coverage for railroads listed as additional insureds. Coverage for such additional insureds shall be primary and non-contributory with respect to any other insurance the additional insureds may carry.

   Coverage under this policy shall have limits of liability of not less than **Twenty-Five Million ($25,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability. Such coverage may be provided by a combination of a primary CGL policy and a following form excess or umbrella liability policy.

3. **Automobile Liability Insurance** covering the liability of Contractor arising out of the use of any vehicles which bear, or are required to bear, license plates according to the laws of the jurisdiction in which they are to be operated, and which are not covered under Contractor's CGL insurance. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability.

   In the event Contractor or any subcontractor will be transporting and/or disposing of any hazardous material or waste off of the jobsite, a MCS-90 Endorsement is to be added to this policy and the limits of liability are to be increased to **Five Million ($5,000,000) Dollars** each occurrence.

4. **Railroad Protective Liability (RRP) Insurance** covering the Operations performed by Contractor or any subcontractor within fifty (50) feet vertically or horizontally of railroad tracks. The current ISO Occurrence Form (claims-made forms are unacceptable) in the name of National

Railroad Passenger Corporation (and as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue) shall have limits of liability of not less than **Five Million ($5,000,000) Dollars** each occurrence, combined single limit, for Coverages A and B, for losses arising out of injury to or death of all persons, and for physical loss or damage to or destruction of property, including the loss of use thereof. A **Ten Million ($10,000,000) Dollars** annual aggregate shall apply. Additionally, Policy Endorsement CG 28 31 - Pollution Exclusion Amendment, is required to be endorsed onto the policy. Further, "Physical Damage to Property" as defined in the policy is to be deleted and replaced by the following endorsement:

"It is agreed that 'Physical Damage to Property' means direct and accidental loss of or damage to all property owned by any named insured and all property in any named insured's care, custody and control."

The original RRP Liability Insurance Policy must be submitted to Amtrak prior to commencement of Operations.

5. **All Risk Property Insurance** covering damage to or loss of all remaining personal property of Contractor, its contractors and subcontractors used during Operations including, but not limited to, tools, equipment, construction trailers and their contents and temporary scaffolding at the project site, whether owned, leased, rented or borrowed for the full replacement cost value. Insurance policies of Contractor, its contractors and subcontractors, covering tools, equipment and other personal property will include a waiver of subrogation and any other rights of recovery in favor of Amtrak and Contractor.

6. **Contractor's Pollution Liability Insurance** covering the liability of Contractor arising out of any sudden and/or non-sudden pollution or impairment of the environment, including clean-up costs and defense, that arise from the Operations of Contractor, with National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue named as additional insureds. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence. The coverage shall be maintained during the term of the project, and for at least two (2) years following Amtrak's acceptance of the completion of all Operations to be performed.

7. **Pollution Legal Liability Insurance** is required if any hazardous material or waste is to be transported or disposed of off of the jobsite. Contractor, its subcontractor or transporter, as well as the disposal site operator, shall maintain this insurance. Contractor shall designate the disposal site, and must provide a certificate of insurance from the disposal facility to Amtrak. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds, with limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim.

   Further, any additional insurance coverages, permits, licenses and other forms of documentation required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be obtained by Contractor.

8. **Professional Liability Insurance** covering the liability of Contractor for any and all errors or omissions committed by Contractor in the performance of the Operations, regardless of the type

of damages. The coverage shall be maintained during the term of the Operations, and for at least three (3) years following completion thereof. The policy shall have a retroactive date that precedes any design work on the project and shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim and **Two Million ($2,000,000) Dollars** in the annual aggregate.

If Contractor is not performing professional design or engineering services, Contractor may elect to satisfy this requirement through the addition of endorsement CG2279 "Incidental Professional Liability" to its CGL policy.

9. **Waiver of Subrogation** As to all insurance policies required herein, Contractor waives all rights of recovery, and its insurers must waive all rights of subrogation of damages against Amtrak, NJ TRANSIT and, as appropriate, WTC, and their agents, officers, directors, and employees. The waiver must be stated on the certificate of insurance.

10. **Punitive Damages** Unless prohibited by law, no liability insurance policies required above shall contain an exclusion for punitive or exemplary damages.

11. **Claims-Made Insurance** If any liability insurance specified above shall be provided on a claims-made basis then, in addition to coverage requirements above, such policy shall provide that:

    a. The retroactive date shall coincide with or precede Contractor's start of Operations (including subsequent policies purchased as renewals or replacements);

    b. The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims;

    c. Contractor will use its best efforts to maintain similar insurance under the same terms and conditions that describe each type of policy listed above (e.g., CGL, Professional Liability) for at least three (3) years following completion of the Operations; and

    d. If insurance is terminated for any reason, Contractor will purchase an extended reporting provision of at least six (6) years to report claims arising from Operations.

12. **Evidence of Insurance** Contractor shall furnish evidence of insurance as specified above at least fifteen (15) days prior to commencing Operations. Prior to the cancellation, renewal, or expiration of any insurance policy specified above, Contractor shall furnish evidence of insurance replacing the cancelled or expired policies. THESE DOCUMENTS SHALL INCLUDE A DESCRIPTION OF THE PROJECT AND THE LOCATION ALONG THE RAILROAD RIGHT-OF-WAY (typically given by milepost designation) IN ORDER TO FACILITATE PROCESSING. The fifteen (15) day advance notice of coverage may be waived by Amtrak in situations where such waiver will benefit Amtrak, but under no circumstances will Contractor

begin Operations without providing satisfactory evidence of insurance as approved by Amtrak. Such evidence of insurance coverage shall be sent to:

Director I&C Projects
National Railroad Passenger Corporation
30th Street Station, Mail Box 64
Philadelphia, PA 19104-2817

EXHIBIT E

Execution Copy

AFFIDAVIT OF CORPORATE AUTHORIZATION

COMMONWEALTH OF PENNSYLVANIA :
ss
COUNTY OF PHILADELPHIA :

Donald J. Stadtler says under oath:

1. Authorized Representative. I am the Executive Vice President, Chief Administration Officer of **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002 ("Grantor").

2. Representations. The statements contained in this Affidavit are true to the best of my knowledge, information and belief.

3. Corporate Authority. Parcels E2H and E2I as depicted on Exhibit "A" attached hereto, in the City of Elizabeth, Union County, New Jersey are collectively called the "Property". Grantor is to convey to **NEW JERSEY TRANSIT CORPORATION**, a public transportation corporation organized under the laws of the State of New Jersey, with an address at One Penn Plaza E, 8th Floor, Newark, NJ 07105 (**"Grantee")** an easement over portions of the Property **(the "Easement").** This action is authorized pursuant to the Grantor's corporate governance documents. Grantor is qualified to transact business in New Jersey. The individual executing the Easement on behalf of Grantor is duly authorized to execute the Easement.

4. Approval by Shareholders. Shareholder approval is not required.

5. Reliance. Grantor makes this Affidavit in order to induce the Grantee to accept its Easement. It is aware that the Grantee will rely on the statements made in this Affidavit and on its truthfulness.

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Donald A Stadtler
Executive Vice President
Chief Administration Officer

Sworn and subscribed to before
me this 6 day of August, 2018.

_____ Notary Signature

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

Execution Copy

COMMONWEALTH OF PENNSYLVANIA : OF

: ss.

COUNTY OF PHILADELPHIA : OF

BE IT REMEMBERED that on this 6 day of ~~July~~ August, 2018, before me, a Notary Public, personally appeared Donald A Stadtler, who acknowledged himself to be the Executive Vice President of National Railroad Passenger Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Executive Vice President.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

END OF DOCUMENT

Virginia Hart
Notary Public

STATE OF NEW JERSEY :

: ss.

COUNTY OF UNION :

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

BE IT REMEMBERED that on this 11th day of July, 2018, before me, a Notary Public, personally appeared Eric Daleo, who acknowledged himself to be the Assistant Executive Director (Capital Planning and Programs) of NEW JERSEY TRANSIT Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Assistant Executive Director (Capital Planning and Programs).

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

AYELET HIRSCHKORN
CONTRACTS & CLAIMS
1 PENN PLAZA EAST
NEWARK NJ 07105

Deed

Inst.# 303517
Paid
Recording Fee 423.00
RT Fee .00

Documentum No. 453909

Notary Public SYLVIA R BENAVENTE
NOTARY PUBLIC STATE OF NEW JERSEY
MY COMMISSION EXPIRES DECEMBER 11, 2021
COMM NO 2262054

21572

RECEIVED & RECORDED
UNION COUNTY, N.J.

APR 6 10 48 AM '81
Book 3252 Page 206
Richard P. Hatfield
REGISTER

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

BK 3252 PG 206

COUNTY OF UNION
CONSIDERATION $6,5,934.00
REALTY TRANSFER FEE Exempt
DATE 4/6/81 EW

1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of SIX HUNDRED FIFTEEN THOUSAND NINE HUNDRED THIRTY FOUR DOLLARS ($615,934.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 15 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment, and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment service for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

of the Grantee forever, free and clear of any liens or encumbrances insofar as said real property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

Andrew Mancini

Judith Ecksridge

CONSOLIDATED RAIL CORPORATION
By:

LAWRENCE A. HUFF
ASSISTANT VICE PRESIDENT, REAL ESTATE

Attest:

J. D. McClennan Assistant Secretary

(Corporate Seal)

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1931, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared LAWRENCE A. HUFE, to me personally known, who being by me duly sworn, says that he is Assistant Vice President-Real Estate of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $615,934.00.

Francis C. Flynn
Notary Public
Philadelphia, Philadelphia County
My commission expires 7/2/83

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

PERTH AMBOY & WOODBRIDGE BRANCH

Line Code 1423

Union (MP 0.0) to Perth Amboy (MP 5.9)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the Perth Amboy & Woodbridge Branch and identified as Line Code 1423 in the records of the United States Railway Association, situate in the County of Union and the County of Middlesex, State of New Jersey;

Union County

Beginning at the present lateral cut line, near a connection of the said Perth Amboy and Woodbridge Branch with the Northeast Corridor (Main Line; New York to Philadelphia) of National Railroad Passenger Corporation (Amtrak) said lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association and described as follows:

"Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said railroad; thence North 57° East, a distance of 355 feet, more or less, along with southeastern line of New Brunswick Avenue, to a point; thence southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending."

Thence, extending in a general southerly and southeasterly direction to Station 20+10, at the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-10 (Union County, New Jersey);

Middlesex County;

Thence, continuing the said Perth Amboy & Woodbridge Branch from the Union County/Middlesex County line, in a general southerly and southeasterly direction passing through Woodbridge and Perth Amboy, to the Points of Ending, at Station 311+52 (approximately MP 5.9) on the East bound track and at Station 277+01 on the Westbound track;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-7 (Middlesex County, New Jersey) and recorded in the Office of Secretary of State on October 12, 1978;

Maps: V-10/1 to V-10/6, Inclusive

New Jersey
Department Of Transportation
Perth Amboy & Woodbridge Branch Line Grade Xing
Union To Perth Amboy
Township Of Woodbridge
City Of Perth Amboy County Of Middlesex
City Of Elizabeth County Of Union
Scale: As Indicated Engineer 1979

21572

26.00

END OF DOCUMENT

21829

RECEIVED & RECORDED
UNION COUNTY, NJ
Apr 20 11 14 AM '81
3253 276
Richard P. Nettfield
266152

3317

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

COUNTY OF SOMERSET
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4-7-81 BY EB

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

COUNTY OF UNION
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4/20/81 BY [illegible]

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

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1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

BOOK 1438 PAGE 524

M3253PG 277

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of TWO MILLION TWENTY SIX THOUSAND TWO HUNDRED THIRTY-SEVEN DOLLARS ($2,026,237.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

BOOK 1438 PAGE 525 LIBER 3253 FOLIO 278

items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

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rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment servier for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

BOOK 1438 PAGE 528 M3253TC 281

of the Grantee forever, free and clear of any liens or encumbrances insofar as said rail property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether signular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

CONSOLIDATED RAIL CORPORATION
By:

Lawrence A. Huff
Assistant Vice President, Real Estate

Attest:

J. D. [illegible] Assistant Secretary

(Corporate Seal)

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

Former Central Railroad of New Jersey

CNJ MAIN LINE

Line Code 0201

Aldene (MP 15.7) to Raritan (MP 35.8)

and

Raritan (MP 35.8) and to Phillipsburg (MP 72.1)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the CNJ Main Line and identified as Line Code 0201 in the records of the United States Railway Association, situate in the County of Union, the County of Middlesex, the County of Somerset, the County of Hunterdon, and the County of Warren, State of New Jersey;

Union County:

Beginning at approximately Mile Post 15.7 of said line, near Aldene, being at Station 795+44, of the said CNJ Main Line, being the boundary line between Roselle Park Borough and Cranford Township;

Thence, extending in a general southerly and westerly direction, passing through Cranford, Garwood, Westfield, Fanwood, Netherwood and Plainfield, to Station 1340+00, the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-15 (Union County, New Jersey), and recorded in the office of Secretary of State on October 12, 1978;

CNJ 1b-NJ/21
Maps: to 1b/33 inclusive

Middlesex County

Thence, continuing the said CNJ Main line from Station 1340+00, being the Union County/Middlesex County line, in a general southerly direction, passing through Dunellen, Middlesex and leaving the County at Green Brook at Station 1577+40, the Middlesex County/Somerset County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company

of New Jersey, Document No. CNJ-CRC-RP-9 (Middlesex County, New Jersey) and intended to be recorded in the office of Secretary of State;

Maps: CNJ 1b/33 to 1b/36 inclusive

Somerset County:

Thence, continuing the said CNJ Main Line from Station 1577+40, being the Middlesex County/Somereset County line, at Green Brook, in a general westerly direction, passing through Boundbrook, Manville-Finderne, Somerville, Raritan, North Branch, and leaving the County at Station 2184+97 at County Line Road, the Somerset County/Hunterdon County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-14 (Somerset County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/36 to 1b/49 inclusive

Hunterdon County:

Thence, continuing the said CNJ Main Line from Station 2184+97, at County Line Road, being the Somerset County/Hunterdon County line, in a general westerly direction, passing through White House, Lebanon, Annadale, High Bridge, Glen Gardner, Hampton, Ludlow-Asbury, and leaving the County near Bloomsbury, at Station 3440+30, the Hunterdor County/Warren County line which is near the Musconetcong River;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-8 (Hunterdon County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/49 to 1b/70 inclusive

Warren County:

Thence, continuing the said CNJ Main Line from Station 3440+30, being the Hunterdon County/Warren County line, in a general northwesterly direction, passing through Vulcanite and Green's Bridge to the Point of Ending at approximately Mile Post 72.1, Phillipsburg, at Station 3810+00, at the westerly side of Market Street;

Maps: 1b/70 to 1b/77 inclusive

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1981, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared [illegible], to me personally known, who being by me duly sworn, says that he is [illegible] of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $2,026,237.00.

Notary Public
Philadelphia, Philadelphia Co.
My commission expires 7/2/82

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

RECORDED

Apr 7 10 26 AM 1981
SOMERSET COUNTY
L. R. OLSON, CLERK

BOOK 1438 PAGE 540 -10- END OF DOCUMENT

3253 268

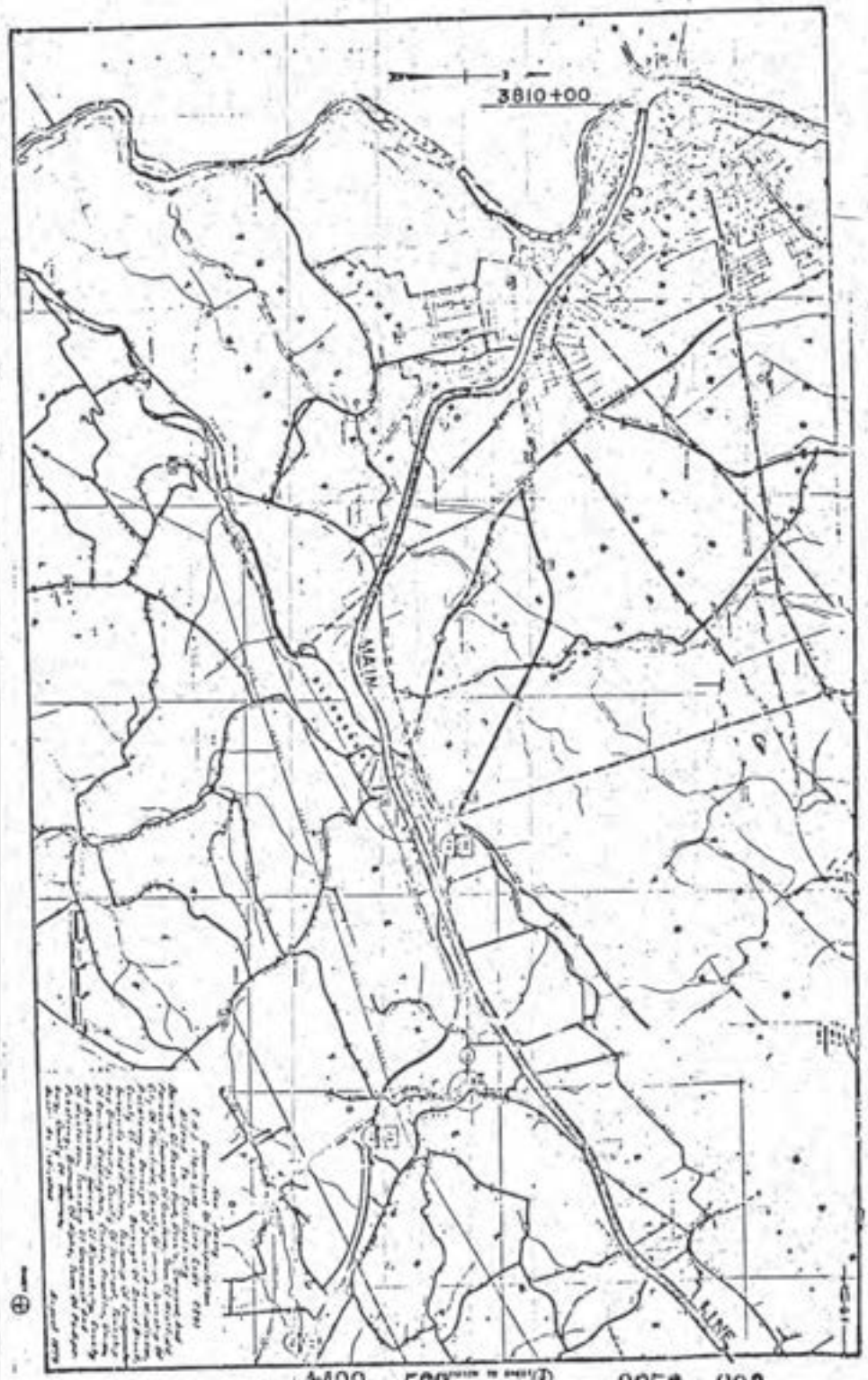
MAIN LINE
295+42
110
BOOK 1438 PAGE 535
M 3253 PG 289

rm 1438 pg 536 m 3253 pg 290

RUN: 1438 PAGE: 537

R 3253 F: 291

liber 1438 page 538 liber 3253 page 292



mtc 1438 pge 539 ⓕ M 3253 PL 293

21829

END OF DOCUMENT 3253 PG 294

RECORDED
Somerset County, N.J.
APR 7 1981
BOOK 1432 PAGE 523
DEEDS

$ 7#4571 000029.00 CK

36.00 Chg

State Dept of Transportation
P.O. Box 101
Trenton, NJ 08625
Attention: Title Officer

(123)

14339

Document No.

GORDAN M. UNGER
71 COMMERCE STREET
NEWARK, N.J.
07102

DC-UNI-CRC-ATK-DD-5

1978 OCT 23 PM 12

CCC

DEED

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RECEIVED & RECORDED
UNION COUNTY, N.J.
Aug 11 9 16 AM '85
JOANNE RAJOPPI
REGISTER

THIS DEED IS MADE BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

("Grantor"), whose address is 1404 Mt. Pleasant Road, Villanova, Pennsylvania 19085

AND

CONSOLIDATED RAIL CORPORATION,

a corporation organized and existing under the laws of the Commonwealth of Pennsylvania ("Grantee"), whose address is 1818 Market Street, Philadelphia, Pennsylvania 19103.

WHEREAS, the Debtor is a railroad in reorganization under Section 77 of the Federal Bankruptcy Act, 11 U.S.C. Sec. 205, and is a railroad in reorganization as that term is defined in the Regional Rail Reorganization Act of 1973 (Public Law 93-236, 87 Stat. 985), as amended ("Act"); and

WHEREAS, by orders of the United States District Court for the Eastern District of Pennsylvania entered in Docket No. 70-347-A the above-named individual was duly appointed and is now serving as Trustee of the property of the Debtor; and

WHEREAS, the United States Railway Association, pursuant to Section 209 (c) of the Act, has certified to the Special United States District Court established pursuant to Section 209 (b) of the Act ("Special Court"), that the rail properties of the Debtor hereinafter described (except those hereinafter reserved and excepted) are to be transferred by the Grantor to the Grantee; and

WHEREAS, pursuant to Section 303 (b) (1) of the Act, the Special Court has ordered the Grantor to convey to the Grantee all of the Grantor's right, title and interest in such rail properties, free and clear of any liens or encumbrances as provided in Section 303 (b) of the Act;

NOW, THEREFORE, pursuant to the Order of the Special Court, the Grantor hereby grants and conveys to the Grantee:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the

County of Union, State of New Jersey

as described in Exhibit A attached to this Deed as a part hereof, together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Railroad Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and items belong or appertain to the real property hereinafter reserved and excepted.

B. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property hereinafter reserved and excepted ("Grantor's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantor's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property conveyed by this Deed.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B attached to this Deed as a part hereof and burdening certain real property hereinafter reserved and excepted.

3. The Grantee shall give the Grantor reasonable notice before entering on the Grantor's Burdened Property to exercise the easements and rights conveyed in this Paragraph B, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantor's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantor and (c) so as not to increase materially the burden on the Grantor's Burdened Property existing on the date of delivery of this Deed. The Grantee shall indemnify and save the Grantor harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantor or the Grantee. Upon request of and at the expense of the Grantor, the Grantee shall execute and deliver to the Grantor a deed or other instrument releasing the Grantee's rights in any part of the Grantor's Burdened Property that is not used or reasonably needed by the Grantee in the exercise of the easements and rights conveyed in this Paragraph B.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantor's Burdened Property, the Grantor may, at the Grantor's expense and after obtaining the Grantee's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantor without unreasonable interference to the Grantee's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantee will not have reasonable access to the relocated Easement Item. If the Grantee has previously released its easements and rights in any real property as provided in Paragraph B. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantor shall execute and deliver to the Grantee a supplementary deed of easement which conveys to the Grantee with respect to the relocated Easement Item the easements and rights described in this Paragraph B.

(b) The Grantee shall execute and deliver to the Grantor a deed or other instrument of release as provided in Paragraph B. 3.

5. The Grantor shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph B.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. All the respective right, title and interest of the Grantor, legal and equitable, in and to the real property described in Exhibit B attached to this Deed as a part hereof, but subject, however, to (a) the limitation of access thereto across the real property conveyed by this Deed as hereinafter provided and (b) the easements and rights conveyed pursuant to Paragraph B above.

D. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property conveyed by this Deed ("Grantee's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantee's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property reserved and excepted from this conveyance.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B to this Deed and burdening certain real property conveyed by this Deed.

3. The Grantor shall give the Grantee reasonable notice before entering on the Grantee's Burdened Property to exercise the easements and rights reserved and excepted in this Paragraph D, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantee's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantee and (c) so as not to increase materially the burden on the Grantee's Burdened Property existing on the date of delivery of this Deed. The Grantor shall indemnify and save the Grantee harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantee or the Grantor. Upon request of and at the expense of the Grantee, the Grantor shall execute and deliver to the Grantee a deed or other instrument releasing the Grantor's rights in any part of the Grantee's Burdened Property that is not used or reasonably needed by the Grantor in the exercise of the easements and rights reserved and excepted in this Paragraph D.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantee's Burdened Property, the Grantee may, at the Grantee's expense and after obtaining the Grantor's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantee without unreasonable interference to the Grantor's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantor will not have reasonable access to the relocated Easement Item. If the Grantor has previously released its easements and rights in any real property as provided in Paragraph D. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantee shall execute and deliver to the Grantor a supplementary deed of easement which conveys to the Grantor with respect to the relocated Easement Item the easements and rights described in this Paragraph D.

(b) The Grantor shall execute and deliver to the Grantee a deed or other instrument of release as provided in Paragraph D. 3.

5. The Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph D.

E. All mineral rights owned by the Grantor in any parcel as to which an interest in the surface is not conveyed by this Deed.

TO HAVE AND TO HOLD the real property and the easements and rights hereby conveyed to the Grantee, free and clear of (a) any liens or encumbrances as provided in Section 303 (b) of the Act and (b) any and all easements and rights of access to the real property reserved and excepted from this conveyance across the real property conveyed by this Deed (except as otherwise provided in this Deed), even if such easements and rights would otherwise arise by reason of necessity, implication or other operation of law, statute, ordinance, rule or regulation of any governmental entity, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved and excepted in Paragraph D above, (ii) all existing licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation), and operating, trackage right and joint facility agreements and (iii) Operating Rights Grants, if any, from the Grantor to a third party conveyed concurrently with this conveyance and identified in Exhibit B to this Deed.

The Grantor hereby covenants that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely describe the real property and the easements and rights conveyed by this Deed or intended so to be in order to carry out the intent of this Deed in light of the designations contained in the Final System Plan which has been certified to the Special Court by the United States Railway Association pursuant to the Act, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

The Grantee hereby covenants that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely describe the real property and the easements and rights reserved and excepted from this conveyance or intended so to be in order to carry out the intent of this Deed in light of the designations contained in such Final System Plan, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

FILED AND RECORDED
OCT 23 1978
DONALD LAN

BOOK 3400 PAGE 781

By acceptance of this Deed, the Grantee (a) agrees to perform each of the obligations imposed on the Grantee by the terms of this Deed, and (b) assumes and agrees to perform and observe all obligations and conditions on the part of the Grantor or the Grantor's predecessor in title to be performed or observed that arise or accrue after the date of delivery of this Deed under all licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation) and operating, trackage right and joint facility agreements (subject, however, to the terms thereof) which are conveyed by this Deed and under those to which this conveyance is made subject, provided that the Grantee assumes no obligation or liability that arises after the date of delivery of this Deed out of any event, act or failure to act that occurred prior thereto and, where an obligation or liability is related to a period which is both before and after such date, the Grantee assumes only that portion of the obligation or liability which is reasonably allocable to the part of the period after such date. Concurrently with the delivery of this Deed, the Grantee is delivering to the Grantor a separate instrument executed by the Grantee acknowledging receipt and acceptance of this Deed and affirming the provisions of this paragraph.

All of the covenants of the Grantor and the Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

The words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this Deed so requires and, whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

This conveyance and the specific covenants of the Grantor are made by the Grantor as Trustee of the property of the Debtor, and not individually, and this conveyance is made without covenants of title or any warranties express or implied.

IN WITNESS WHEREOF, the Grantor has executed this Deed this 31st day of March, 1976.

L.S.

FAIRFAX LEARY, AS
TRUSTEE OF THE PROPERTY OF THE
UNITED NEW JERSEY RAILROAD
AND CANAL COMPANY, DEBTOR

Signed and Acknowledged
in the Presence of:

Anna B Freund
Anna Freund

Peter S Reichertz

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DISTRICT OF COLUMBIA, SS:

On this 31st day of March, 1976, before me, a Notary Public authorized to take acknowledgements and proofs in the District of Columbia, personally appeared Fairfax Leary, personally known to me to be the person whose name is subscribed to the foregoing Deed, bearing the same date as this certificate of acknowledgement, and acknowledged himself to be the Trustee of the Property of The United New Jersey Railroad and Canal Company, Debtor, and that he executed the foregoing Deed as his free act and deed as such Trustee for the purposes therein contained.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Barbara F Klem

This Instrument Prepared By:

United States Railway Association
Pursuant to the Act

June 5, 1979

BOOK 3400 PAGE 782

Document No.

UNJ-CRC-ATK-PP-5

EXHIBIT A

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

For the purpose of each description contained in this Exhibit A (and solely by way of illustration and not by way of limiting the generality of the term "adjacent"), adjacency shall be deemed to exist without regard to the existence of any public or private street, highway, alley or other way between one part of the Grantor's real property and another.

This Exhibit A consists of pages A-1 through A- 3 inclusive.

FILED AND RECORDED
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DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATX-RP-5

Situate in the County of Union, State of New Jersey, and being The United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central New York - Philadelphia Main Line, and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line enters the County north of North Elizabeth Station, passes through Elizabeth, and Rahway and leaves the County south of Rahway Station.

The line of railroad described herein is identified as Line Code 1401 in the records of the United States Railway Association.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

[illegible]

Situate in the County of Union, State of New Jersey, and being the United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central Perth Amboy and Woodbridge Branch and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line originates in the County in Rahway, connecting to another line of railroad known as the Penn Central New York-Philadelphia Main Line, and leaves the County south-east of the junction with said Main Line.

The line of railroad described herein is identified as Line Code 1423 in the records of the United States Railway Association.

Document No.

UNJ-CRC-ATK-00-5

EXHIBIT B

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

RESERVED AND EXCEPTED BY THE GRANTOR

Each map referred to in this Exhibit B bears the Document Number which appears hereon. A copy of each map is on file in the office of the United States Railway Association and a copy of each map has been certified by the United States Railway Association to the Special Court and filed in the office of the Clerk of the Special Court in the United States District Courthouse in Washington, D.C.

The United States Railway Association has delivered a copy of each such map to both the Grantor and the Grantee and has certified on each such copy that it is a true copy of the map filed in the office of the Clerk of the Special Court.

This Exhibit B consists of the following pages: B-1, B-2, B-3 Revised, B-4 Revised, B-5 Revised, B-5-A, B-6, B-7

BOOK 3400 PAGE 786

Document No. UNJ-CRC-ATK-RP-5

All that parcel of land situate in the City of Elizabeth, in the County of Union, and State of New Jersey, being designated Parcel No. NJ. A10k 10-3 on Railroad Valuation Map No. 370-8377-2-6-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described line:

Beginning at a point in the southwesterly line of Morris Avenue, which point is distant 15 feet, measured southeastwardly, at right angles from the centerline of near track of said Railroad Company, as it was located on December 10, 1975;

Thence, extending southwestwardly, parallel to said centerline of near track 70 feet, more or less, to a point on a line of land of others, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-13-14.

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OCT 23 1978
DONALD LAN
SECRETARY OF STATE

All that parcel of land situate in the City of Elizabeth, County of Union, and State of New Jersey, being designated Parcel No. NJ A100 02-5 on Railroad Valuation Map No. 370-8377-0002-007-1, as revised on December 31, 1967, being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, bounded and described as follows:

Beginning at a point of intersection of the southeasterly line of Fay Avenue and the northeasterly line of Grove Street;

Extending from said beginning point, the following four courses and distances: (1) northeastwardly along said line of Fay Avenue 560 feet to a point; thence (2) southeastwardly at right angles to the last described course, 90 feet, more or less, to a point distant 100 feet measured northwestwardly and at right angles from the original centerline of the railroad of the United New Jersey Railroad and Canal Company; thence, (3) southwestwardly parallel to said original centerline of railroad 560 feet, more or less, to the said line of Grove Street; thence (4) northwestwardly, along said line of Grove Street 90 feet, more or less, to point of beginning.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-15.0.

FILED AND RECORDED
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SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18B on Railroad Valuation Map No. V-2.2/10 and V-2.2/11, as revised to December 31, 1964 and 1961, respectively; and being all of the land of the United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described lines:

Beginning at a point on the southeastern boundary of Stiles Street on an eastern corner of the southeastern property line of said Railroad opposite Station 879+20;

Thence, north 64° west 48 feet, more or less, along said southwestern boundary of Stiles Street to a point 107 feet, distant southeastwardly at right angles from the centerline of the mainline tracks of said Railroad;

Thence, southwestwardly 2,968 feet, more or less, parallel to said centerline to a point opposite Station 908+85;

Thence, southwestwardly 190 feet, more or less, to a point on a 36 inch C.I. pipe 94 feet distant southeastwardly, at right angles, from said centerline;

Thence northwestwardly 7 feet, more or less, along said pipe to a point 86 feet distant southeastwardly from said centerline;

Thence, southwestwardly 1,140 feet, parallel to said centerline to the Match Mark at Station 922+08;

Thence, continuing southwestwardly 185 feet, more or less, parallel to said centerline to a point on a northern interior corner of said southeastern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 789

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DONALD LAN
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Document No.
UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden, and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18A on Railroad Valuation Map Numbers V-2.2/10 and V-2.2/11, as revised to December 31, 1964, and 1961, respectively; and being all of the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies northwesterly of the following described line and includes the right-of-way of an industrial branch:

Beginning at a point on the southeastern boundary of Stiles Street on a northern corner of the northwestern property line of said Railroad opposite Station 800+22; thence; eastwardly 28 feet, more or less, along said southeastern boundary to a point 50 feet distant northwestwardly, at right angles, from the centerline of the main line tracks of said Railroad; thence, South 48° West 1,870 feet, more or less, parallel to said centerline to Milepost 18 18 at Station 898+73; thence, continuing southwestwardly 1,596 feet, more or less, parallel to said centerline to a point opposite Station 914+69; thence, southwestwardly 730 feet, more or less, to a point opposite the Match Mark at Station 922+08; thence, continuing southwestwardly 91 feet, more or less, to an eastern interior corner of said northwestern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 790

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No. UNJ-CRC-ATK-PP-5

All that parcel of land situate in the City of Rahway, the County of Union, and the State of New Jersey, being designated Parcel No. NJ.A110 11-2 on Railroad Valuation Map No. 370-8377-2-11-1 as revised to December 31, 1964, and being all of the land of the United New Jersey Railway and Canal Company, as shown on the Map, which lies northeasterly of Grand Street and southeasterly, southwesterly and northwesterly of the following described lines:

Beginning at a point on the northeasterly line of Grand Street distant 50 feet, measured southeastwardly and at a right angle from the centerline of the southeasternmost track of the said Company;

Thence, extending (1) northeastwardly and parallel with the said centerline 585 feet, more or less, to a point; thence (2) southeastwardly at a right angle from the last described course 15 feet, more or less, to a point distant 15 feet, measured northwestwardly at a right angle, from the centerline of the said Company's Track No. 20; thence (3) southwestwardly in a straight line 135 feet, more or less, to a point on the northwesterly line of land now or formerly of Merck and Company; thence (4) southwestwardly, along the said northwesterly line, 450 feet, more or less, to a point on the northeasterly line of Grand Street, the point of ending.

The above described parcel is identified in the records of the United States Railway Association as Line Code 1401-19.0.

1

I, The Secretary of State of the State Of New Jersey, DO HEREBY CERTIFY that the foregoing is A true copy of CERTIFICATE OF Railroad Deed and the endorsements thereon, as the same is taken from and compared with the original filed in my office on the 23rd day of October, A.D. 1978 and now remaining on file and of record therein.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my Official Seal at Trenton, this 21st day of March, A.D. 1985

Jane Burgio
SECRETARY OF STATE

2

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OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATR-RP-3

All that parcel of land situate in the Borough of Rahway, County of Union, and State of New Jersey, being designated Parcel No. NJ A110 12-4 on Railroad Valuation Map No. 370-8377-2-12-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies between the northwesterly line of New Brunswick Avenue, and the following described line:

Beginning at an angle point in the railroad property distant 70 feet southeastwardly at right angles from the centerline of near track, as it was located on November 26, 1975, at a point therein distant 95 feet, more or less, measured southwestwardly along said centerline from the southwesterly line of Inman Avenue;

Thence, southwestwardly parallel to said centerline of track, 685 feet, more or less, to a point on the northwesterly line of New Brunswick Avenue, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-20.0.

BOOK 3400 PAGE 792

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

Situate in the County of Union, State of New Jersey, and being part of The United New Jersey Railroad and Canal Company's line of railroad which is known as the Penn Central Perth Amboy and Woodbridge Branch, and is described in Exhibit A of this Deed, and being all of the real property in the County lying in, under, above, along, contiguous to and adjacent to that part of the line of railroad which lies beyond and initially southerly of the following described lateral cut line:

Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said Railroad;

Thence, North 57°East, a distance of 355 feet, more or less, along the southeastern line of New Brunswick Avenue, to a point;

Thence, southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending, as shown on Railroad Valuation Map No. V-2.2/12, as revised to December 31, 1967.

The part of the line of railroad described herein begins at the lateral cut line in Rahway, and extends to the County line near southeast of the junction with Penn Central's Main Line.

The lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association.

BOOK 3400 PAGE 793

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14339

BOOK 3400 PAGE 794

END OF DOCUMENT

26102

REGISTER
Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
OCT 22 10 48 AM '81
3270 95

DEED OF EASEMENT

THIS DEED AGREEMENT, made this 12th day of August, 1981, by and between the National Railroad Passenger Corporation with offices at 400 North Capitol Street, N.W., Washington, D.C. 20001, a District of Columbia corporation (hereinafter "Grantor") and the Elizabethtown Water Company, a public utility corporation of the State of New Jersey with offices at One Elizabethtown Plaza, Elizabeth, New Jersey 07207 (hereinafter "Grantee"),

WITNESSTH that, in consideration of the sum of Seven Thousand Five Hundred Dollars ($7,500.00) and the further sum of Five Hundred Dollars ($500.00) as a document preparation fee, and other good and valuable consideration, the receipt whereof is hereby acknowledged, the Grantor does hereby grant and confirm to the Grantee for the installation and maintenance of a forty-eight inch (48") sub-surface water main and for no other use or purpose whatsoever, a perpetual easement over all that certain parcel of land situate adjoining the Grantor's right-of-way in the City of Linden, County of Union and State of New Jersey more particularly described as follows:

BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 137.55 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, South from its intersection with the northwesterly line of Linden Avenue, West and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 247.03 feet to a point in the southeasterly line of land of Amtrak; thence (2) south 48 degrees 05 minutes west along the aforesaid southeasterly line of Amtrak a distance of 9.64 feet to a point in the northeasterly line of Penn Place said point being 80.0 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (3) north 41 degrees 55 minutes west along the aforesaid northwesterly line of Penn Place a distance of 18.274 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east parallel with and 20.0 feet northwesterly measured at right angles to the first course of this description a distance of 254.17 feet to a point in the aforementioned southwesterly line of Wood Avenue, South; thence (5) South 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 20.09 feet to the point and place of beginning.

Containing 5,100 square feet or 0.1171 acres all as more particularly shown in yellow outline on the plan designated Exhibit "A" attached hereto and made a part hereof.

Reservations, Exceptions and Conditions:

1. That Grantor, its employees, agents, servants, contractors, invitees, licensees, and the like at any and all times shall have the right to move engines and railroad cars over and across Grantor's adjoining right-of-way, together with the right to maintain the said right-of-way as now constructed, or as may be hereafter constructed, with the further right at any and all

times to enter upon said premises for the purpose of operating, maintaining, repairing or replacing, relocating, removing and renewing said right-of-way or any improvements thereon; (1)

2. That Grantor shall not be liable to Grantee or its employees, servants, agents, contractors, licensees, invitees or the like for any loss, injury, damage or impairment which may occur to the person or property of any of them while on or about the said premises; (2)

3. That Grantee shall reimburse, compensate and pay Grantor the costs, damages, and losses of any kind whatsoever to Grantor's railroad right-of-way, its improvements and appurtenances, arising or resulting directly or indirectly from any use, construction, enjoyment or occupation under this easement, including, but not limited to, vehicle collisions, fires, transportation of flammable or explosive commodities or fluid drainage on or over said easement; (3)

4. That Grantee shall be responsible for, and will indemnify, save harmless and defend Grantor against and from any and all claims and suits for, and any and all liability, loss or expense arising from, or incidental to, or in connection with, damage to, or loss of any property of Grantor, Grantee, the agents, servants, licensees, contractors, invitees or employees of either, or any other person and indemnify against and from any and all claims and suits for, any and all liability, loss or expense arising out of, or incidental to or in connection with injury to or death of persons, including agents, servants, contractors, licensees, invitees or employees of Grantor or Grantee, or any other person, if said damage, loss, injury, or death shall arise in any manner, directly or indirectly, out of, or incidental to, or in connection with the granting of this easement or the use or occupation thereof, including any appurtenant walkways, curbs or gutters; (4)

5. That Grantee shall, at its sole cost and expense procure, provide, and deliver to the Railroad and thereafter maintain in effect for the duration of this easement, public liability insurance, as well as contractual liability insurance covering all liabilities assumed by the Grantee hereunder, without exception or restriction of any kind. Said insurance shall be in limits of not less than Two Million Dollars ($2,000,000.00) single limit, bodily injury, death and/or property damage whether of the Grantee, the Railroad, or others, and shall contain a waiver of subrogation against Railroad, and said insurance shall be with such companies and in such form as shall be acceptable to the Railroad. Said insurance shall be endorsed to provide that the Railroad will be notified in writing by the insurance carrier at least thirty (30) days in advance of any cancellation or changes which modify the coverage provided thereunder. The providing of such insurance shall not be deemed a limitation on the liability of Grantee as provided herein, but shall be additional security therefor. (5)

Grantee shall have the right to self insure, to fulfill its obligations under this Article, in lieu of procuring and maintaining the above mentioned insurance policies. (5.1)

6A. That Grantor shall not be liable or obligated to assume or pay any assessments, costs, charges or expenses in connection with the construction, re-construction, use, maintenance or renewal of said water main, appurtenances or facilities necessary thereto, affecting or benefitting in any way any land of said Grantor;

6B. That Grantor shall have the unlimited right to use the land hereinbefore described in any manner whatsoever, provided that such usage does not interfere in any way with the easement rights herein granted;

6C. That in the event said 48-inch water main and appurtenant facilities are hereafter assessed for any levy or taxes, the Grantee shall and will assume and pay all such levies or taxes on the said 48-inch water main and appurtenant facilities directly to the proper taxing authority imposing such taxes;

6D. That said Grantor shall have the right to make any direct connection to said 48-inch water main and appurtenant facilities in accordance with Grantee's normal and standard regulations, or have the right to have a smaller size water line installed to service Grantor's property, all at Grantee's sole cost and expense;

6E. That Grantee shall, upon final installation of said 48-inch water main, restore the surface of the aforementioned premises to their pre-existing condition including, but not limited to, proper grading and drainage as well as asphalt covering, all at the sole cost and expense of the Grantee, and within 30 days of commencing construction.

7. That Grantee, prior to any construction work, repairs or improvements to the premises, shall give thirty (30) days' prior written notice to, and shall submit plans and specifications to Railroad and obtain the written approval thereof by the Chief Engineer of Railroad before any work or alteration of the premises is performed; except that the thirty day notice to Grantor shall not be required for emergency repairs and minor repairs to the roadway surface; (7)

8. That Grantee, in the event this easement shall terminate for any reason, shall restore the land to its former condition upon the option of the Grantor, including, but not limited to, leveling and filling the earth, removing barricades and fences, and shoring up the railroad right-of-way if the right-of-way or any improvements thereon or appurtenances thereto have been weakened or damaged as a direct or indirect result of any use of said easement; (8)

9. That Grantee shall, at its sole cost and expense, make necessary repairs to the premises for its proper upkeep and maintenance and will keep

the area of the easement in constant good order, repair and safe condition, including, but not limited to open areas, landscaping, drainage, pavement, and sidewalks or walkways thereon; (9)

10. That Grantee shall at its sole cost and expense arrange for, and procure necessary electricity, water or other utility service required for Grantee's use; (10)

11. That Grantee shall not assign, transfer, sell or otherwise attempt to convey or encumber this easement, or any part of said premises, without the prior written consent of Grantor; (11)

12. That any failure, omission, neglect or dereliction by Grantee in complying with the Reservations, Exceptions and Conditions herein contained shall be sufficient justification for Grantor at Grantor's sole discretion and in accordance with any terms or conditions it may establish, to terminate and determine the easement granted hereunder; (12)

13. That the Reservations, Exceptions and Conditions hereunder shall run with the land and inure to the benefit of Grantor, its successors and assigns binding and obligating Grantee its successors and assigns, for as long as the premises shall be subject to this easement, provided, however, that if the premises described herein shall be utilized or occupied for any other purpose than incident to supplying the City of Newark with water then this easement shall immediately cease, terminate and expire; (13)

14. That any notice or communication required to be given hereunder shall be deemed sufficiently served or rendered to Grantee if, in writing, delivered or sent by registered or certified mail to Grantee addressed to Norbert Wagner - Chief Engineer, Elizabethtown Water Company, P. O. Box 111, Plainfield, New Jersey 07061 or such other address as Grantee shall designate by written notice; provided however, that any notice or communication required hereunder from Grantee to Grantor must be served by registered or certified mail addressed to the National Railroad Passenger Corporation, 400 North Capitol Street, N. W., Washington, D.C. 20001, attention: Real Estate Department, or at such address as Grantor may designate by written notice; (14)

15. That no termination or expiration of this agreement shall obligate Grantor to refund any portion of the consideration or compensation paid by Grantee for the granting of this easement; (15)

IN WITNESS WHEREOF, the parties hereto freely have set their hands and affixed their seals in execution hereof, as of the day and year first above written.

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By _____
Kurt Weissheimer
Assistant Vice President -
Real Estate

WITNESS:

JOHN KEYSER, JR.
SECRETARY

ELIZABETHTOWN WATER COMPANY

By _____
Thomas J. Crawley
Its Vice President - Operations

RE.39

Deed of Easement Prepared By:

Walter H. Braswell, Esq.

In the District of Columbia on the 4th day of September 1981, before me personally appeared Kurt Weissheimer, Assistant Vice President-Real Estate, of the National Railroad Passenger Corporation, a District of Columbia corporation, to me personnally known and known by me to be the party executing the foregoing instrument, and he acknowledged said instrument by him executed to be his free act and deed, and the free act and deed of the National Railroad Passenger Corporation.

My Commission Expires July 31, 1984

Anita L. Martin
Notary Public

C.E.-17

NATIONAL RAILROAD PASSENGER CORPORATION

Date:

PERMIT TO ENTER UPON PROPERTY

File:

PERMISSION is hereby granted to Elizabethtown Water Company with offices at One Elizabethtown Plaza, Elizabeth, New Jersey hereinafter called "Permittee" to enter property of the National Railroad Passenger Corporation, hereinafter called "Railroad", for the purpose of water main construction in the City of Linden, in the County of Union and State of New Jersey under the following terms and conditions:

1. LOCATION AND ACCESS.

FIRST - Beginning in the southwesterly line of Wood Avenue, south at a point therein distant 158.04 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 254.17 feet to a point in the northeasterly line of Penn Place said point being 98.274 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (2) north 41 degrees 55 minutes west along the aforesaid northeasterly line of Penn Place a distance of 10.274 feet to a point; thence (3) north 34 degrees 48 minutes 48 seconds east parallel with and 10.0 feet northeasterly measured at right angles to the first course of this description a distance of 252.78 feet to a point in the aforementioned southwesterly line of Wood Avenue, south; thence (4) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, south a distance of 10.074 feet to the point and place of beginning.

Containing 2,535 square feet or 0.0582 acres, and

SECOND - BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 100.0 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 40 degrees 28 minutes 21 seconds west along the southeasterly line of land of Amtrak a distance of 156.55 feet to a point; thence (2) north 41 degrees 55 minutes west a distance of 1.64 feet to a point; thence (3) south 48 degrees 05 minutes west still along the lands of Amtrak a distance of 90.36 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east a distance of 247.03 feet to a point in the aforementioned

southwesterly line of Wood Avenue, south; thence (5) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 37.95 feet to the point and place of beginning.

Containing 5,656 square feet or 0.1298 acres.

2. LIABILITY. Permittee shall indemnify, defend and save harmless the Railroad from and against any and all detriment, damages, losses, claims, demands, suits, costs or expenses which the Railroad may suffer or sustain or be subject to, directly or indirectly, caused either wholly or in part by reason of work performed on the Railroad's property by Permittee and/or its contractor.

3. CONSIDERATION. ~~Permittee will pay to the Railroad the sum of One Hundred Dollars ($100.00) as a compensation for the preparation of this permit, payable in advance upon execution of this permit.~~

4. STARTING OF USE OF PROPERTY. Permitee or its contractor shall notify the Chief Engineer of the Railroad, or his designee, at least seven (7) days in advance before entering upon or starting any work upon Railroad property. No entry or use of Railroad property will be permitted until this permit is signed, charges thereunder paid, and permission received from the Chief Engineer's designee who will be A. C. Erickson located at Suburban Station, Philadelphia. Telephone number 215-895-7505.

5. RAILROAD OPERATIONS. All operations shall be carried on in such a manner so as not to interfere with Railroad property and operation or the use of any Railroad Facilities. If, in the opinion of the Chief Engineer of the Railroad, or his designee, conditions warrant at any time, the Railroad will provide flag service and protection at the expense of the Permittee, and Permittee agrees to pay to the Railroad the full cost and expense therefor.

6. CROSSING TRACK. In no event shall Employees, equipment or material cross a track or tracks without special permission and with at least notice of forty eight (48) hours in advance, so that the Railroad may arrange for the necessary flag protection at the expense of the Permittee and Permittee agrees to pay to the Railroad the full cost and expense therefor. Such permission shall be obtained from the Chief Engineer of the Railroad or his designee.

7. CLEARANCES. All equipment working on or material in use upon the property of the Railroad shall be kept at all times not less than ten (10) feet from the nearest rail of any mainline track, or as subsequently modified in writing by the Chief Engineer or his designee. The Permittee and/or its contractor shall conduct its operations so that no part of its equipment shall foul an operated track, transmission, signal or communication lines, or any other structure of the Railroad.

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8. RESTORATION OF PREMISES. Upon completion of the work, the Railroad's property shall be left in a condition satisfactory to the Railroad. This includes, without limitation, the restoration immediately of any fences removed.

9. TERM OF PERMIT. The Railroad reserves the right to revoke this permit at any time. Unless subsequently modified, this permit shall extend thirty (30) days from the date construction of said water main commences at which time it shall expire automatically. The Permittee agrees to notify the Railroad when use of the property or work is completed. Under no circumstances shall this temporary permit be construed as granting the Permittee any right, title or interest of any kind or character in, on or about the land or premises of the Railroad.

10. (a) INSURANCE. Before any work is started on Railroad property, Permittee or his contractor shall furnish the Chief Engineer of the Railroad, or his designee, with evidence of its Workmen's Compensation, Public Liability and Property Damage Coverages, as specified in Sections 1, 2, and 3 of the attached addendum entitled "MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC".

11. This permit shall be subject to the execution of a lease agreement between Permittee and the Railroad within 20 days of the date of execution hereof.

To confirm your acceptance of the above conditions, please return one signed copy of this permit to this office at National Railroad Passenger Corporation, Attn: Real Estate Department, 400 North Capitol Street, N.W., Washington, D.C. 20001. The second copy may be retained for your file.

AGREED TO AND ACCEPTED:

ELIZABETHTOWN WATER COMPANY

By: Thomas J. Carle

Title: VP - Operations

Date: 8-12-81

NATIONAL RAILROAD PASSENGER CORP.

By: Kurt Weissheimer
Assistant Vice President-Real Estate

Date: 9/4/81

RE.39

Document Prepared By:

Walter M. Braswell

Walter M. Braswell, Esq.

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MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC

National Railroad Passenger Corporation (Amtrak)
Northeast Corridor Operations

INSURANCE REQUIREMENTS

In addition to any other forms of insurance or bonds required under the terms of the contract and specifications, the contractor will be required to carry insurance of the following kinds and amounts:

1. Contractor's Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City or as the case may be) that, with respect to the operations he performs, he carries regular contractor's public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's property damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of an injury to or destruction of property in any one accident and, subject to that limit per accident, a total (or aggregate) limit to two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

If any part of the work is sublet, similar insurance shall be provided by or in behalf of the subcontractors to cover their operations.

2. Contractor's Protective Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City, or as the case may be) that, with respect to the operations performed for him by subcontractors, he carries in his own behalf regular contractor's protective public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and, subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's protective property

damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property in any one accident and, subject to that limit per accident a total (or aggregate) limit of two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

3. Railroad Protective Liability and Property Damage Liability Insurance

In addition to the above, the contractor shall furnish evidence that, with respect to the operations he or any of his subcontractors perform, he has provided Railroad Public Liability Insurance (AAR-AASHTO Form) in the name of National Railroad Passenger Corporation and Consolidated Rail Corporation providing for a limit of not less than $2,000,000 single limit, bodily injury, for damages arising out of injuries to, or death of, all persons in any one occurrence and $2,000,000 single limit, property damage for damage to, or destruction of, property, including the loss of use thereof, in any one occurrence. No aggregate shall apply for either bodily injury or property damage.

The insurance hereinbefore specified shall be carried until all work required to be performed under the terms of the contract is satisfactorily completed as evidenced by the formal acceptance by the Chief Engineer of Amtrak. Failure to carry or keep such insurance in force until all work is satisfactorily completed shall constitute a violation of the contract.

The contractor shall furnish to the railroad company signed copy of the policy for contractor's public liability and property damage liability insurance, also signed copy of the policy for railroad protective public liability and property damage liability insurance prior to entry upon railroad right-of-way. If any work is subcontracted, the contractor shall furnish signed copy of the policy for contractor's protective public liability and property damage liability insurance.

All certificates shall be endorsed to provide 10 days notice to Amtrak by the insurance company before any change in or cancellation of the policies.

OFFICE OF CHIEF ENGINEER

MKTRE.392

[redacted] [redacted] [redacted]

END OF DOCUMENT

BK 3270 PG 106

26102

27768

DEED OF ENCROACHMENT EASEMENT AND NON-EXCLUSIVE RIGHT OF WAY

Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
JAN 11 11 45 AM '82
3276 772

This Deed of Easement is made by and between

The State of New Jersey
acting by and through the New Jersey Transit Corporation (Grantor), with an address at Market Street and McCarter Highway, Newark, New Jersey

AND

The Township of Cranford,
County of Union, State of New Jersey (Grantee),
with address at 8 Springfield Avenue, Cranford, New Jersey

Whereas, the Grantor is the owner in fee simple of certain railway property situate in the Township of Cranford, County of Union and State of New Jersey, said property formerly being owned by the Consolidated Rail Corporation and identified as the CNJ Main Line and the Line Code 0201 in the records of the United States Railway Association and recorded in the Union County Clerk's Office in Book 3253, pg. 276, a portion of which property is situated between rail station 815+90 and rail station 812+40; and

Whereas, the Grantee is the owner in fee simple of a parcel of land adjoining Grantor's above described property, said parcel more particularly described in the deed between Central Jersey Industries, Inc. and the Township of Cranford attached hereto (Exhibit A); and

Whereas, there exists on Grantee's said parcel of land a concrete block building, delineated on a map, dated June 4, 1979, prepared by Sailer and Sailer, Engineers-Land Surveyors, with an address at 215 Westfield Avenue, Elizabeth, New Jersey and annexed hereto as Exhibit B; and

Whereas, the Grantee is desirous of an encroachment easement consisting of the right and privilege to use, maintain, and repair the encroaching corner of said building; and

Whereas, the Grantor has agreed, in consideration of $500.00 paid by the Grantee, to grant to the Grantee an easement for the encroaching corner of said concrete block building together with a non-exclusive right to enter onto Grantor's property for the purpose and in the manner hereinafter expressed;

NOW this Deed witnesseth that in consideration of the sum of Five Hundred Dollars ($500.00), lawful money of the United States of America, unto it well and truly paid by the Grantee at or before the sealing and delivery of this Deed, the receipt of which is hereby acknowledged, the Grantor does by these presents grant unto the Grantee, its successors and assigns a perpetual encroachment easement on Grantor's property described above in order to use, maintain, repair and remove that corner of the above-mentioned concrete building which encroaches upon Grantor's said property, subject to the reservations and covenants hereinafter set forth, together with a non-exclusive right to enter upon Grantor's property adjoining said concrete block building for the sole purpose of maintaining, repairing or removing said building and for no other purpose; said easement

and right of way being on, over and across that certain plot, piece or parcel of land situated in the Township of Cranford, County of Union, State of New Jersey and described as follows:

BEGINNING at a point in the second course of the tract conveyed by Central Jersey Industries, Inc. to the Township of Cranford and described in Exhibit A, distant therein northeasterly 212.46 feet from the beginning of second course of said tract; thence (1) along said second course north 72 degrees 24 minutes 35 seconds east 59.64 feet to the beginning of third course of said tract; thence (2) along said third course north 57 degrees 42 minutes 34 seconds east 5.77 feet; thence (3) south 10 degrees 23 minutes east 9.62 feet; thence (4) south 79 degrees 37 minutes west 64.42 feet to the point and place of BEGINNING, said description being in accordance with a survey made by Sailer & Sailer, Engineers-Land Surveyors, dated June 4, 1979 and attached hereto as Exhibit B;

Reserving to the Grantor the right to cross said ensement and right of way with additional railroad tracks and to operate, maintain and modify its railroad within the limits of the easement and right of way.

TO HAVE AND TO HOLD such encroachment easement and right of way here by granted unto Grantee, its successors and assigns as appurtenant to the said land of Grantee so long as said concrete block building shall exists, and no longer; the easement and right of way shall terminate automatically upon the removal or destruction of said building. Should said building be removed or destroyed the easement and right of way herein granted shall revert to the Grantor.

The Grantee hereby covenants with the Grantor that

a. the Grantee, its successors and assigns, shall maintain the said concrete block building in reasonably good condition and repair until removal or destroyed;

b. the Grantee, its successors and assigns, shall pay any and all taxes and assessments imposed on said building, including those imposed upon that portion of said building which encroaches upon Grantor's property;

c. the Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with this deed;

d. the Grantee understands that the proximity of its premises, said concrete block building, and its property to the railroad tracks on Grantor's adjoining land involves some risk, and it is therefore agreed that the Grantee, its successors or assigns, as part of the consideration for the easement granted herein, shall assume as to said building and contents and as to property of any kind located along the right of way granted herein by the Grantee, its agents, servants, employees, all risk of loss, damage or destruction arising from the exercise of the foregoing easement and right of way; and the Grantee, its successors and assigns shall defend, indemnify, protect and save harmless the State of New Jersey, the New Jersey Transit Corporation, Consolidated Rail Corporation, the New Jersey Department of Transportation, their agents, servants and employees from and against any and all loss, damages, suits, claims, demands or expense arising from the exercise of the foregoing easement and right of way, without regard to negligence on the part of any of the aforesaid parties and entities;

e. the Grantee agrees that the Grantor shall have no liability for any loss, property or personal damages, or expenses resulting to the Grantee its successors, assigns or any agents, employees, officials, sevants, invitees or licensees arising out of the

exercise of the foregoing easement and right of way;

f. the Grantee shall carry comprehensive general liability insurance for personal and property damage which shall cover all claims arising out of the possession, use and maintenance of said building including that portion of the building which encroaches upon the Grantor's property. Said insurance shall be maintained in force by the Grantee, its successors or assigns until the termination of the easement herein granted. The foregoing insurance coverage is not intended to nor does it limit the liability of the Grantee to hold the State of New Jersey and New Jersey Transit Corporation harmless;

g. the Grantee shall exercise the easements and rights granted herein so as not to interfere unreasonably with the proper and safe use, operation and enjoyment of the Grantor's property. Grantee shall, at its own cost and expense, furnish any necessary precautions so that persons, equipment and materials are kept a safe distance away from the tracks of the Grantor's railroad;

h. the Grantee shall notify Grantor of any successors to or assigns of the right and authority herein granted by the Grantor.

All of the covenants of the Grantor and the Grantee shall be deemed to be real covenants and shall run with the land as long as the above building exists.

IN WITNESS WHEREOF, the said Grantor has caused this Agreement to be duly executed this 2 day of December, 1981.

ATTEST:

Ronald L. Reisner, Secretary

NEW JERSEY TRANSIT CORPORATION

By: _____
Executive Director

ATTEST:

TOWNSHIP OF CRANFORD

By: _____

JAMES R. ZAZZALI
Attorney General of New Jersey

Approved as to form only:

By _____
Anne Rutledge
Deputy Attorney General

EXHIBIT A

102—DEED - BARGAIN AND SALE
CORP. TO IND. OR CORP.

This Deed,

made the 8th day of April, 19 80 .

Between

CENTRAL JERSEY INDUSTRIES, INC.

a corporation existing under and by virtue of the laws of the State of New Jersey having its principal office at Gateway 1 - Room 501 of Newark in the City of Essex and State of New Jersey herein designated as the Grantor,

And

TOWNSHIP OF CRANFORD

residing or located at 8 Springfield Avenue of Cranford in the County of in the Township of Union and State of New Jersey hereinafter designated as the Grantee,

Witnesseth, that the Grantor, for and in consideration of TWO HUNDRED SIXTY NINE THOUSAND, FIVE HUNDRED DOLLARS ($269,500)*

lawful money of the United States of America, to it in hand well and truly paid by the Grantee, at or before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, and the Grantor being therewith fully satisfied, does by these presents grant, bargain, sell and convey unto the Grantee, forever,

All that tract or parcel of land and premises, situate, lying and being in the Township of Cranford in the County of Union and State of New Jersey, more particularly described as follows:

BEGINNING at a point in the southerly line of North Avenue East at the easterly line of land now or formerly of Charles L. Bell conveyed to him by Central Railroad Company of New Jersey by Deed Book 803 Page 559, said point being 380.00 feet westerly along said line of said North Avenue East 380 feet from the westerly line of land conveyed by Central Railroad Company of New Jersey to David O. Evans by Deed Book 2220 Page 235, and from said beginning point running thence (1) along the said line of Bell South 10 degrees 08 minutes 00 seconds East 190.00 feet; thence (2) north 72 degrees 24 minutes 35 seconds East 272.00 feet; thence (3) North 57 degrees 42 minutes 34 seconds East 86.70 feet to the westerly line of land now or formerly of Elberon Development Co., Inc.; thence (4) along the same North 10 degrees 08 minutes 00 seconds West 127.0 feet to the said southerly line of North Avenue East; thence (5) along the same south 79 degrees 52 minutes 00 seconds West 350.00 feet to the point and place of BEGINNING.

The Grantor herein is the Successor in Interest to title of The Central Railroad Company of New Jersey pursuant to Order No. 965 of the Federal District Court for the District of New Jersey, said Order having been filed on September 13, 1979.

*In addition, by acceptance of this Deed, Grantee agrees to assume any liabilities for taxes, interest and penalties thereon assessed against the subject premises and to hold Grantor harmless with respect to same.

BEING known as Block 319 Lot 10 on the tax maps of the Township of Cranford, New Jersey.

Order No. 965 of the Federal District Court for the District of New Jersey was recorded in the office of the Register of Union County, New Jersey in Book 3203 at Page 636.

Together with all and singular the buildings, improvements, ways, woods, waters, watercourses, rights, liberties, privileges, hereditaments and appurtenances to the same belonging or in anywise appertaining; and the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and of every part and parcel thereof; **And also** all the estate, right, title, interest, use, possession, property, claim and demand whatsoever, of the Grantor both in law and in equity, of, in and to the premises herein described, and every part and parcel thereof, with the appurtenances. **To Have and to Hold** all and singular, the premises herein described, together with the appurtenances, unto the Grantee and to Grantees' proper use and benefit forever.

In all references herein to any parties, persons, entities or corporations, the use of any particular gender or the plural or singular number is intended to include the appropriate gender or number as the text of the within instrument may require.

Wherever in this instrument any party shall be designated or referred to by name or general reference, such designation is intended to and shall have the same effect as if the words "heirs, executors, administrators, personal or legal representatives, successors and assigns" had been inserted after each and every such designation.

In Witness Whereof, *the Grantor has caused these presents to be signed and attested by its proper corporate officers and its corporate seal to be hereto affixed the day and year first above written.*

ATTEST:

CENTRAL JERSEY INDUSTRIES, INC.

JOHN A. GRADY, *Secretary*

By: R. D. TIMPANY, *President*

State of New Jersey, County of ESSEX | ss.: **Be it Remembered,**

that on April 8, 1980 *, before me, the subscriber, a Notary Public of* New Jersey *personally appeared* John A. Grady

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of CENTRAL JERSEY INDUSTRIES, INC. *the Corporation named in the within Instrument; that* R. D. TIMPANY *is the President of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said President as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness. And that the full and actual consideration paid or to be paid for the transfer of title to realty evidenced by the within deed, as such consideration is defined in P.L. 1968, c. 49, Sec. 1(c), is $269,500.00*

Sworn to and subscribed before me, the date aforesaid.

JOHN A. GRADY, Secretary

Prepared by:
Francis X. O'Brien, Esq.

B 3276 PG 776

2—N. J. ACKNOWLEDGEMENT, CORP.

ALL-STATE OFFICE SUPPLY CO.
49 EDISON PLACE, NEWARK, N. J. 07102

State of New Jersey,

County of ESSEX } ss.:

Be it Remembered, that on this 2 day of December 19 81, before me, the subscriber,

personally appeared Ronald L. Reisner

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of New Jersey Transit Corporation, the Corporation named in the within Instrument; that Jerome C. Premo is the Executive Director ~~President~~ of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said Executive ~~President~~ Director as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness.

Sworn to and subscribed before me,
the date aforesaid.

Anne Rutledge, atty at law State of New Jersey

Ronald L. Reisner Secy

Ronald L. Reisner, Secretary

PREPARED BY:

Anne Rutledge
Anne Rutledge
Deputy Attorney General

#3276: 777

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ACKNOWLEDGEMENT

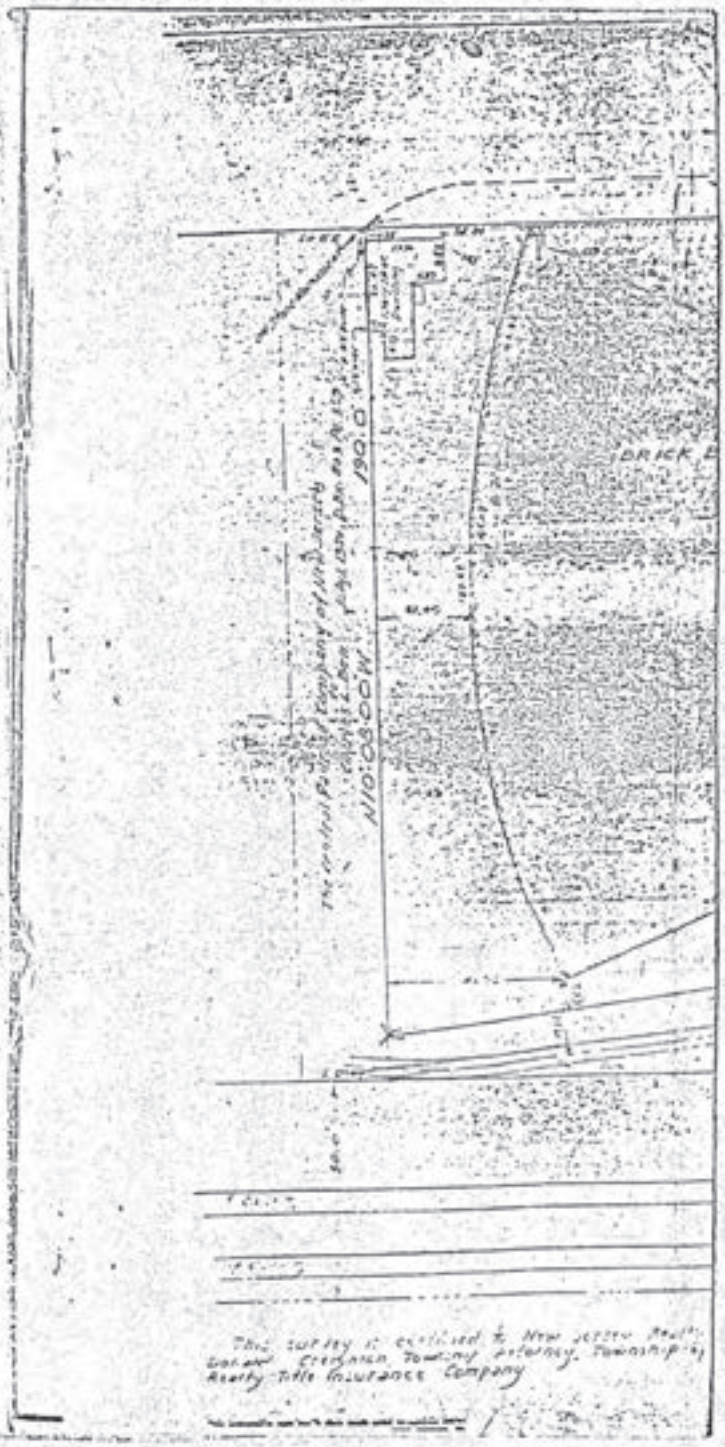
STATE OF NEW JERSEY)
: SS
COUNTY OF ESSEX)

ON THIS 2nd day of December, A.D. 1981, before me, an attorney at law of the State of New Jersey, personally appeared Jerome C. Premo, to me personally known, who being by me duly sworn, says that he is the Executive Director of the New Jersey Transit Corporation, an instrumentality of the State of New Jersey, and that the seal affixed to the foregoing deed was a signed and sealed on behalf of said Corporation by the authority of the Corporate by-laws of said Corporation, and he acknowledged that the execution of the foregoing deed was the free act and deed of said Corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $500.00.

Anne Rutledge
Anne Rutledge
An attorney at law of the State of New Jersey

Prepared By:

Anne Rutledge
Deputy Attorney General



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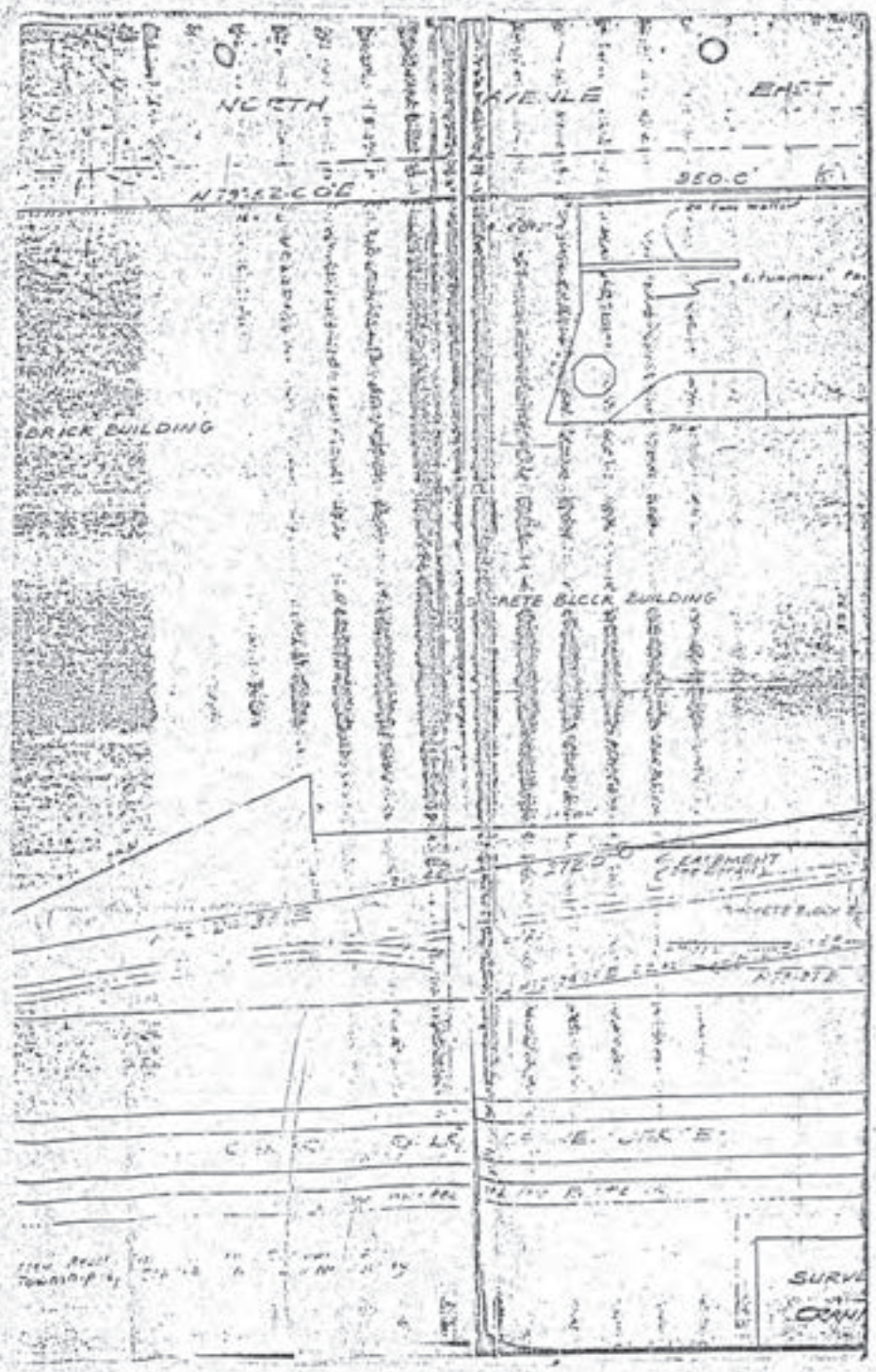
RECEIVED AS IS
UNION COUNTY CLERK

(3276) Legibility of writing, typing or printing unsatisfactory in this document when microfilmed.



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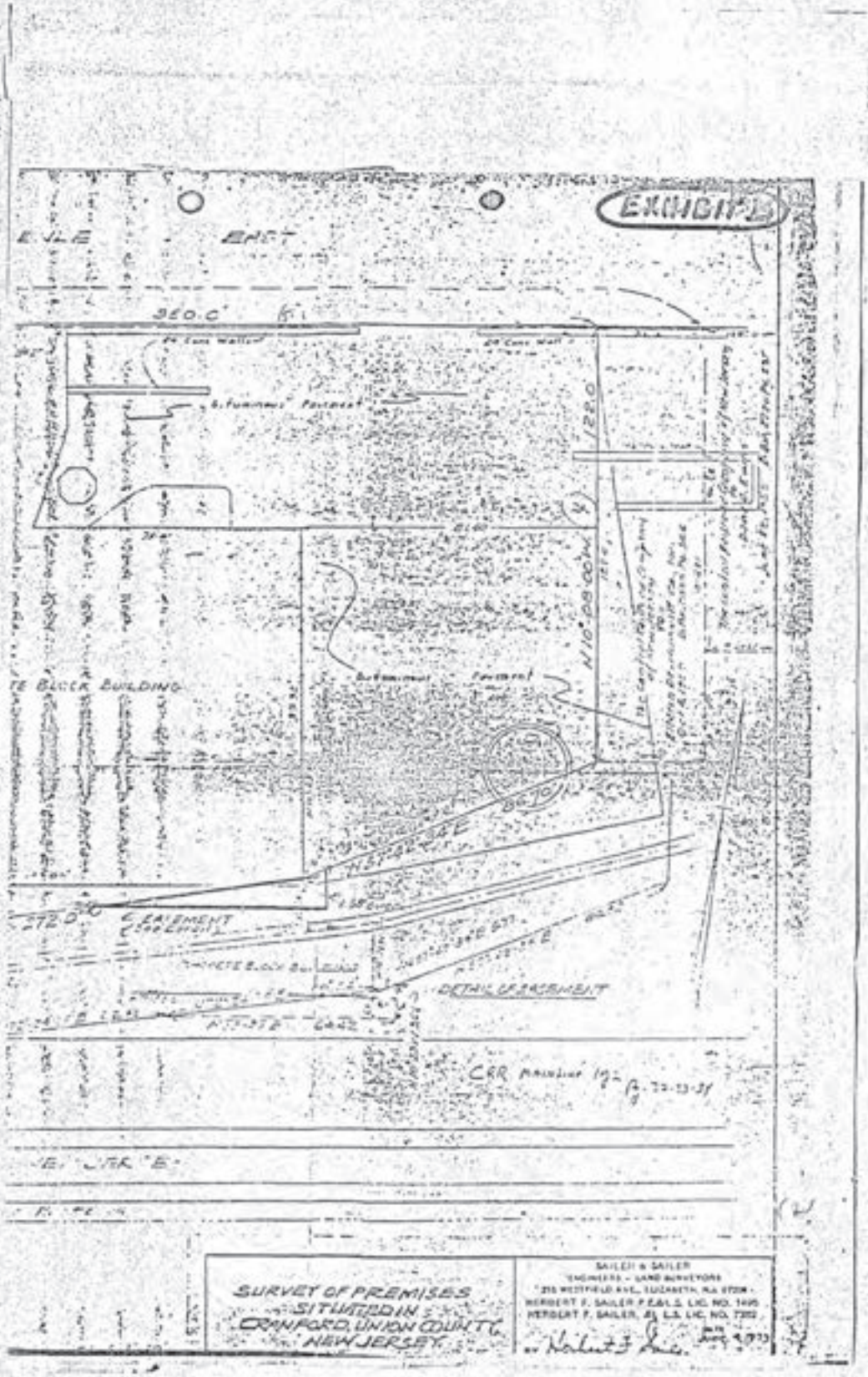
B 3276 PG 780



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NC 1945 AFFIDAVIT OF CONSIDERATION
RTF-1 (Rev. 1/1/81)

STATE OF NEW JERSEY
AFFIDAVIT OF CONSIDERATION OR EXEMPTION
(c. 49, P.L. 1968)
or
PARTIAL EXEMPTION
(c. 176, P.L. 1975)
To Be Recorded With Deed Pursuant to c. 49, P.L. 1968 (N.J.S.A. 46:15-5 et seq.)

ALL-STATE LEGAL SUPPLY CO
200 Sheffield St., Mountainside, N. J. 07092

STATE OF NEW JERSEY
COUNTY OF UNION } ss.

FOR RECORDER'S USE ONLY
Consideration $ 500.00
Realty Transfer Fee $ Exempt
Date 12/11/81 By

*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE (See Instructions #3, 4 and 5 on reverse side)

Deponent, EDWARD J. TOY (Name), being duly sworn according to law upon his/her oath deposes and says that he/she is the Attorney for the Township of Cranford, the Grantee (Name whether Grantor, Grantee, Legal Representative, Corporate Officer, Sheriff or Fee Ex. Executing Instrument, etc.)

in a deed dated December 2, 1981 transferring real property identified as Block No. a portion of 319

Lot No. 10 located at North Avenue East, Cranford, Union County, New Jersey. (Print Address - Municipality, County) and annexed hereto.

(2) CONSIDERATION (See Instruction #6)

Deponent states that, with respect to deed hereto annexed, the actual amount of money and the monetary value of any other thing of value constituting the entire compensation paid or to be paid for the transfer of title to the lands, tenements or other realty, including the remaining amount of any prior mortgage to which the transfer is subject or which is to be assumed and agreed to be paid by the grantee and any other lien or encumbrance thereon not paid, satisfied or removed in connection with the transfer of title is $500.00.

(3) FULL EXEMPTION FROM FEE Deponent claims that this deed transaction is fully exempt from the Realty Transfer Fee imposed by c.49, P.L. 1968, for the following reason(s). Explain in detail (See Instruction #7.) Mere reference to exemption symbol is not sufficient.

(b) Deed is to the Township of Cranford.

(4) PARTIAL EXEMPTION FROM FEE *NOTE: All boxes below apply to grantor(s) only. ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED. Failure to do so will void claim for partial exemption. (See Instruction #8)*

Deponent claims that this deed transaction is exempt from the increased portion of the Realty Transfer Fee imposed by c. 176, P.L. 1975 for the following reason(s):

a) SENIOR CITIZEN (See Instruction #9)
- ☐ Grantor(s) 62 yrs. of age or over.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

b) BLIND (See Instruction #8)
- ☐ Grantor(s) legally blind.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

c) DISABLED (See Instruction #8)
- ☐ Grantor(s) permanently and totally disabled.*
- ☐ One or two-family residential premises.
- ☐ Receiving disability payments.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ Not gainfully employed.
- ☐ No joint owners other than spouse or other qualified exempt owners.

*IN THE CASE OF HUSBAND AND WIFE, ONLY ONE GRANTOR NEED QUALIFY.

d) NEW CONSTRUCTION (See Instruction #8)
- ☐ Entirely new improvement.
- ☐ Not previously used for any purpose.
- ☐ Not previously occupied.

Deponent makes affidavit to induce the County Clerk or Register of Deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of c. 49, P.L. 1968.

Subscribed and Sworn to before me
this 2nd
day of December, 19 81.

Bernice Hayes
BERNICE HAYES
A Notary Public of New Jersey
My Commission Expires Nov. 20, 1982

EDWARD J. TOY (Name of Deponent)

113 Miln Street, Cranford, NJ 07016 (Address of Deponent)

FOR OFFICIAL USE ONLY This space for use of County Clerk or Register of Deeds.
Instrument Number 27768 County Union
Deed Number 27768 Book 3276 Page 782
Deed Dated 12/2/81 Date Recorded 12/11/81

IMPORTANT – BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE HEREOF.

This form is prescribed by the Director, Division of Taxation in the Department of the Treasury, as required by law, and may not be altered or amended without the approval of the Director.
ORIGINAL – White copy to be retained by County.
DUPLICATE – Yellow copy to be forwarded by County to Division of Taxation, pursuant to N.J.A.C. 18:18–8.12.
TRIPLICATE – Pink copy is your file copy.

WHITE AND YELLOW COPIES MUST BE SUBMITTED WITH DEED TO COUNTY RECORDING OFFICER

3276 782

END OF DOCUMENT

27708

RECEIVED & RECORDED
UNION COUNTY, N.J.
96 SEP 25 PM 3:45
JOANNE RAJOPPI
REGISTER

32234

BUCKEYE1454

GRANT OF EASEMENT

THIS EASEMENT AGREEMENT, made this 10th day of October, 1995, between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, with its principal office at Two Commerce Square, 2001 Market Street, Philadelphia, PA., 19101 ("Grantor"), and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, with its principal offices at 3900 Hamilton Boulevard, Allentown, PA., 18103 ("Grantee").

WHEREAS, Grantor, or one or more of its predecessors, entered into separate license agreements, set forth in Appendix A, attached hereto and made a part hereof, with Grantee or its predecessors to permit the construction, installation, maintenance, and use of certain crossings and occupations described in said Appendix over, across, along, or under the land and tracks of Grantor at various locations in the County of Union, State of New Jersey ("Agreement" or "Agreements"); and

WHEREAS, the Agreements generally provide for annual payments; and

WHEREAS, the parties hereto desire to replace the Agreements with one permanent and irrevocable easement document and to establish the terms and conditions under which this Grant of Easement may be extended to cover the installation of new or additional facilities upon the property of Grantor by Grantee;

NOW, THEREFORE, Grantor, for and in consideration of Thirty One Thousand Eight Hundred Sixty Five and 05/100 Dollars ($31,865.05), the receipt of which is hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions hereinafter stated on the part of Grantee to be kept and performed, does hereby grant unto Grantee, to the extent the title of Grantor so permits, an easement in its property for the purposes stated in the second paragraph on this page, namely, the right to maintain, repair, renew, replace, use and remove the facilities, which easement shall encumber only the physical space and dimensions actually required for the current physical facilities now existing pursuant to the Agreements. Such facilities in their present form or as modified pursuant to any provision of this Easement Agreement, together with any appurtenances thereto are hereinafter referred to singularly as the "FACILITY" and collectively as the "FACILITIES".

TOGETHER WITH the right of ingress and egress to and over said property, and any adjoining land of Grantor, insofar as necessary for the construction, maintenance, repair, alteration, renewal, use and removal of the FACILITIES, which activities shall be conditioned on proper notification to Chief Engineer Construction of Grantor or his designee, hereinafter referred to as "Chief Engineer."

1.1 The location and construction plans referred to in the Agreements shall continue to apply to the FACILITIES, and no change shall be made therein, including (but not limited to)

Prepared by _____ of Consolidated Rail Corporation, Philadelphia, PA

changes in location, nature, size, number, or use of any FACILITY without the prior written consent of the Chief Engineer, which consent shall not be unreasonably withheld.

1.2 The work of construction, maintenance, repair, alteration, modification, renewal, relocation, replacement, and removal of the FACILITIES (all hereinafter referred to as "Work") shall be done by, and at the sole cost and expense of, Grantee in a manner satisfactory to, and approved by, the Chief Engineer, which approval shall not be unreasonably withheld, and shall not interfere with the proper and safe use and operation of the property or operations of Grantor; provided, however, that if any governmental entity having jurisdiction over the FACILITIES has determined or prescribed the manner and means of accomplishing the Work, or any portion thereof, then such requirements shall prevail, to the extent they are more restrictive than Grantor's, and Grantee agrees to comply therewith at all times at its sole cost and expense. The foregoing is not intended to modify or limit the provisions of Section 5, hereof.

1.3 Grantee, at its sole cost and expense, when performing any work in connection with the FACILITIES, shall furnish watchmen to keep persons, equipment and materials a safe distance from the tracks and operations of Grantor.

1.4 In addition to, but not in limitation of, any of the foregoing provisions, if at any time Grantor should deem flagmen or inspectors necessary to protect its operations, property, employees, patrons, or licensees during the course of the Work, Grantor shall have the right to provide and deploy such flagmen or inspectors, and Grantee agrees to bear the full cost (as specified in Section 7 of this Easement Agreement), risk and expense thereof and to promptly reimburse Grantor therefore upon demand. The furnishing or failure to furnish flagmen or inspectors by Grantor shall not release Grantee from any liabilities assumed by Grantee hereunder.

2. It is understood and agreed by the parties hereto, that from time to time hereafter the terms and conditions of this Easement Agreement may be extended to cover the installation and operation thereafter of additional facilities to be installed along, upon, over, under and across the property of Grantor, by Grantee, or if Grantee desires subject to the provisions of Section 1.1, or is required as herein provided, to revise, replace, remove, add to, or engage in new construction, expansion, or changes in the existing FACILITIES (including without limitation any changes in the nature of the product carried by, through, in, or upon the FACILITIES), it shall submit detailed plans, in accordance with current issues of Grantor's specification numbers CE-4 and/or CE-8 and if no longer produced by Grantor, then pursuant to such specifications as may be in effect, and obtain the approval of the Chief Engineer before any Work is commenced, which approval shall not be unreasonably withheld, the terms and conditions of this Easement Agreement shall apply thereto; and Grantor, (i) reserves the right to assess additional charges which Grantee agrees to pay, except Grantee may change the nature of the hydrocarbon, hydrocarbon derivatives or chemical or fuel-related products carried by, through, in, or upon the existing transverse crossing FACILITIES at no additional consideration, except Grantor's standard preparation fee as specified in Grantor's CE-3 Rental Schedule and if it is no longer produced by Grantor, then pursuant to such schedule as may be in effect, and (ii) if applicable, Grantor will provide Grantee with two (2) copies of an "Addendum to Grant of Easement" similar to Appendix "B" attached hereto and made a part hereof. Grantor and Grantee by mutual agreement may change the form of said Addendum as situations warrant.

3.1 Grantee shall be responsible, on its own initiative, for maintaining, repairing and renewing the FACILITIES and in addition, shall, upon notice from Grantor, promptly make such repairs and renewals thereto as may be required by Grantor. In the event of an emergency, Grantee shall take immediate steps to perform any necessary repairs, in which case, Grantee shall provide notification to Grantor of all work performed promptly after its completion, and in the event Grantee fails to immediately take steps to perform the necessary emergency repairs, Grantor shall have the right, but not the obligation, to perform or have such repairs performed at the sole cost and expense of Grantee. It is not the intent of either party hereto to circumvent (and both parties shall seek not to circumvent) the terms of any labor contract between the parties hereto and their respective labor organizations or unions.

3.2 "Emergency", as used herein, shall mean a condition causing an actual interruption to, or interference with, (i) the operation of Grantor's rail transportation business, or (ii) the operation of Grantee's FACILITIES for their intended purposes; also, any condition that (iii) caused or is causing any of loss or injury to any property of Grantor or Grantee and their employees or of any other individual or entity, or (iv) if not immediately corrected, could imminently cause such interruption, interference, loss or injury.

4.1 Grantor shall have the right to inspect the FACILITIES at any time, and to approve the materials used in the Work.

4.2 The right of inspection of the FACILITIES by Grantor shall extend for an appropriate distance on each side of the property of Grantor, inasmuch as the method of performing the Work or the material used therein with respect to the portion of the FACILITIES adjoining the property of Grantor may have a significant impact upon the strength and stability of the portion of the FACILITIES over, under, upon, or in the property of the Grantor.

5. Grantee shall comply with all statutes, rules, regulations, orders, directives, ordinances and similar promulgations of law applicable to the FACILITIES, and shall assume all cost, expense and responsibility in connection therewith, without any liability therefor on the part of the Grantor. Grantee shall indemnify, defend (at Grantor's option) and hold Grantor harmless from and against all costs, fines, penalties and expenses arising from the failure of Grantee to so comply.

6.1 Grantee understands that the railroad operations at or near the FACILITIES involve risk, and Grantee, as part of the consideration for this Grant, and with full knowledge and appreciation of such risk, hereby releases and waives any right to ask for or demand damages of any type, including direct or consequential damages, for or on account of any loss or injury to any property of Grantee and its employees, including property in the care, custody and control of Grantee, and to the FACILITIES and contents thereof that are over, under, upon, or in the property of Grantor, including loss of, or interference with, service or use thereof, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.2 Grantee shall indemnify, save harmless and defend (at Grantor's option) Grantor from and against all cost and expense arising from, or in connection with, any and all losses, damages, detriments, suits, claims, demands, costs and charges which Grantor may directly or

indirectly suffer, sustain, or be subjected to by reason of the construction, placement, attachment, presence, use, maintenance, repair, alteration, renewal, relocation, replacement, or removal of the FACILITIES, in, on, about, under, over, or from the property of Grantor, whether such loss and damage be suffered or sustained by Grantor or by its patrons, or licensees, or other persons or entities, including Grantee, its patrons and licensees and whether attributable to the act, omission or neglect of Grantor or any other person or entity, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.3 Notwithstanding anything contained in Section 6.2, and irrespective of any negligence of Grantor, Grantee assumes sole responsibility for, shall indemnify, save harmless, and defend (at Grantor's option) Grantor from and against all claims, actions, or legal proceedings arising, in whole or in part, from (i) the failure of Grantee to comply with any obligations imposed on it by this Easement Agreement, or (ii) any claims, actions, or legal proceedings under the Federal Employer's Liability Act ("FELA") and any amendments to FELA now or hereafter in effect, alleging or claiming, in legal effect, that Grantor in respect to that portion of its land which lies under or near the FACILITIES, failed to correct or guard against an unsafe condition or failed to furnish a safe place to work. Failure by Grantor to make verbal or written complaints to Grantee with respect to: unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement; or knowledge on the part of Grantor of such unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement, shall not be deemed to constitute acquiescence therein or waiver of by Grantor or actionable negligence on the part of Grantor.

6.4 If a claim or action is made or brought against either party and for which the other party may be responsible hereunder in whole or in part, such other party shall be notified and permitted to participate in the handling or defense of such matter.

7. Except as provided in Section 9.1 and 9.2 of this Easement Agreement, all cost and expense in connection with or resulting from the Work (as hereinabove defined) shall be borne by Grantee. In the event of Work being performed or material furnished by Grantor under the stipulated right to perform such Work under any section hereof, Grantee agrees to pay to Grantor (a) the actual cost of material plus the current applicable overhead percentages for storage, handling, transportation, purchasing and other related material management expenses, and (b) the actual cost of labor plus the current applicable overhead percentages as developed and published by the Accounting Department of Grantor for fringe benefits, payroll taxes, administration, supervision, use of tools, machinery and other equipment, supplies, employer's liability insurance, public liability insurance, and other insurance, taxes and all other indirect expenses, including but not limited to, automobile mileage charges then in effect as published by the United States Government. It is understood that such material and labor overhead charges shall be applied at the rates which are effective at the time of the performance of any such work by employees of Grantor. Grantee agrees to pay such bills within thirty (30) days of the presentation thereof by Grantor.

8. In the event Grantee elects to discontinue use of any of the FACILITIES, ("Abandoned Facilities"). Grantee shall, in a manner satisfactory to Grantor, (i) remove the Abandoned Facilities from Grantor's property or abandon them in place, with the approval of the

Chief Engineer, (ii) restore the property, and (iii) deliver to Grantor a release of this Easement Agreement with respect to the Abandoned Facilities in recordable form. If Grantee fails or refuses to remove the Abandoned Facilities within one hundred eighty (180) days after requested to do so by Grantor, Grantor shall (a) have the right, but not the obligation, to remove the Abandoned Facilities at the sole cost and expense of Grantee, and (b) not be liable to Grantee for such removal.

9.1 Grantee shall, at its sole cost and expense (except as otherwise specified below) and commencing within thirty (30) days following receipt of notice from Grantor, take such action as Grantor may specify to strengthen, support, relocate, or otherwise protect or modify any of the FACILITIES and thereafter promptly complete such work. Such requested action shall hereinafter be referred to as a "Modification". If necessary, Grantor shall provide so much of its adjoining land to Grantee as may be available for such Modification without additional compensation from Grantee. The obligation of Grantee to pay for such Modification shall be conditioned upon such Modification being necessary to permit and accommodate changes of grade or alignment and improvement in or additions to the operating facilities of Grantor for the conduct of its railroad business. If such Modification is being required of Grantor by a governmental entity, irrespective of whether such necessity or requirement is temporary or permanent, such Modification shall be done at no expense to Grantor. All Work in connection with any Modification shall comply with and be subject to the terms and conditions of this Easement Agreement.

9.2 With respect to requested Modification(s) for the cost and expense of which Grantee is responsible, Grantor agrees that Grantee shall be given an opportunity to seek and propose alternative courses of action, that, subject to Grantor's approval, would eliminate the necessity of relocating FACILITIES of Grantee. Such alternatives include, but are not limited to the acquisition of additional land at Grantee's sole cost and expense, which could accommodate the relocation or improvement of Grantor's railroad operating facilities for the cost of which Grantee would be fully responsible.

10.1 In the event the FACILITIES consist of electrical power or communication wires and appurtenances, Grantee shall promptly, upon verification that their FACILITIES are causing inductive interference, remedy such inductive interference growing out of, or resulting from the presence, condition or use of, the FACILITIES; and if Grantee fails to do so immediately, then Grantor may do so, and Grantee agrees to pay to Grantor on demand the full cost and expense thereof.

10.2 In the event the FACILITIES consist of an underground occupation, Grantee shall be responsible for any settlement caused to the land, tracks, facilities, and appurtenances of Grantor arising or resulting during the twelve month period subsequent to the completion of all Work. Grantee agrees, in addition to its covenants set forth in Section 6.2 hereof, to pay to Grantor on demand the full cost and expense of correcting such settlement.

11. As further consideration for this Easement Agreement, Grantee shall indemnify, Grantor for, and defend (at Grantor's option) and hold Grantor harmless from and against any liens, assessments, taxes, or charges of any kind made against Grantor or any of its property by

reason of the presence, construction, maintenance, or use of any of the FACILITIES, and Grantee shall pay Grantor, promptly upon bills rendered therefor, the full amount of any such liens, assessments, taxes, or charges rendered against Grantor or any of its property, including penalties, interest, late fees, and the costs to remove or bond any lien, assessment, tax, or charge from official records.

12. The rights herein granted to Grantee are subject to the right of Grantor to make use of its property, or any part thereof and facilities for rail transportation and related purposes and for all other purposes unimpaired by Grantee's FACILITIES and Work associated therewith. Grantor reserves the right to use such property, or any part thereof, for rail transportation and related purposes and for all other purposes which are not inconsistent, and which do not interfere, with, or impair, the rights granted by this Easement Agreement.

13.1 If the Grantee's right to exercise the rights herein granted shall be challenged through legal process by any third party on the grounds that the Grantor did not have sufficient interest to grant such rights, the Grantor consents and agrees, insofar as it may lawfully do so, to the acquisition by the Grantee of the disputed rights by (or in lieu of) the power of eminent domain, but in the event of the exercise of such power by Grantee, such rights shall be subject to and exercised in accordance with the terms and provisions of this Easement Agreement.

13.2 In the event Grantee is unable to acquire such rights by (or in lieu of) eminent domain, as a result of a successful legal challenge, then Grantor shall refund to Grantee, and Grantee hereby agrees to accept, as liquidated damages, that portion of the consideration paid under this Easement Agreement by Grantee that is allocable by proration to the portion or portions of land under this Grant which Grantee is unable to acquire. Grantee hereby irrevocably waives any and all rights it may have to claim any other damages it may suffer by reason of a third party's challenge as set forth in Section 13.1 hereof.

14. The words "Grantor", "Grantee", "party" and "parties" used herein shall include the subsidiaries, affiliates, directors, officers, agents and employees of Grantor and Grantee.

15. The terms and conditions of this Easement Agreement shall inure to the benefit of and be binding upon the parties hereto and their respective successors and assigns.

16. Grantee shall not commence any Work unless and until the mechanics of construction and all matters related thereto shall have received the approval of the Chief Engineer, which approval shall not be unreasonably withheld.

17. Grantee hereby agrees to pay all costs and fees in conjunction with the filing or recording of this instrument in or with any public place or with any public agency or subdivision and shall provide Grantor a copy of the recorded Easement Agreement.

18. The failure or delay on the part of either party to enforce or exercise at any time any of the provisions, rights or remedies in this Easement Agreement shall in no way be construed to be waiver thereof, nor in any way to affect the validity of this Easement Agreement or any part hereof, or the right of the party to thereafter enforce each and every such provision, right or

remedy. No waiver of any breach or violation of this Easement Agreement shall be held to be a waiver of any other subsequent breach or violation.

19. Every notice, approval, consent, demand or other communication required or permitted under this Easement Agreement shall be deemed sufficiently given by one party when received by the other party after being sent postage prepaid by overnight courier or United States certified or registered mail, addressed as follows:

To Grantor:

Consolidated Rail Corporation
Two Commerce Square
2001 Market Street
P. O. Box 41411 - 11C
Philadelphia, PA 19101-1411
Attention: Chief Engineer Construction

To Grantee:

Buckeye Pipe Line Company
P. O. Box 368
Emmaus, PA 18049-0368
Attention: Manager, ROW & Permits

20. This Easement Agreement shall be construed, governed and enforced in accordance with the laws of the State of New Jersey

21. Any and all obligations, liabilities or covenants which arose, may have arisen or were incurred by either party prior to the execution of this Easement Agreement shall survive to the same extent as if they arose under this Easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this Grant to be fully executed the day and year first above written.

Witness:

Joseph S. Bottino

CONSOLIDATED RAIL CORPORATION

By: M. Virginia Ebert
M. Virginia Ebert
Assistant Vice President - Real Estate

Approved as to form
J.F. Fausmith, Jr.

Witness:

Eric P. Wertman

BUCKEYE PIPE LINE COMPANY, L.P. by
its Sole General Partner Buckeye Pipe Line Company

By: Stephen C. Muther
Stephen C. Muther
Senior Vice President,
Administration and General Counsel

Appendix 'A' - Union County, NJ

Rent Number	Registry Number	Date	Railroad Location	Line Code	Mile Posts From	Mile Posts To	Consideration
29701802	189 460	Jul. 16, 1974	Linden, NJ	1401	18.19	0.00	3,768.56
43937152	259 350	Oct. 08, 1964	Linden, NJ	0211	13.28	0.00	1,969.93
43937442	259 387	May. 28, 1965	Rahway, NJ	0237	0.55	0.58	3,786.48
43937452	259 393	Mar. 22, 1967	Linden, NJ	0237	1.10	0.00	1,441.55
43937462	259 363	Jun. 04, 1965	Rahway, NJ	0237	1.09	0.00	3,404.20
43938352	259 388	May. 24, 1972	Linden, NJ	0211	14.42	0.00	7,951.76
43941602	259 354	Oct. 14, 1964	Linden, NJ	0236	0.15	0.25	2,149.07
43941612	259 351	Oct. 13, 1964	Linden, NJ	0211	13.72	0.00	2,149.07
44707732	249 304	Jun. 28, 1982	Linden, NJ	1401	18.19	0.00	2,355.36
44709662	281 874	Jan. 02, 1986	Linden, NJ	0237	13.12	0.00	2,889.07
	Total:10						**$31,865.05**

084435-0228

APPENDIX B
ADDENDUM TO EASEMENT

THIS ADDENDUM TO EASEMENT AGREEMENT, made this _____ day of _____, 19__ between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, (hereinafter referred to as "Grantor") and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, (hereinafter referred to as "Grantee").

WHEREAS, the parties hereto have entered into an Easement Agreement on _____ day of _____ 1995, Grantor's Registry Number _____, and recorded on the ____ of _____, 19__, in Deed/Record Book _____ at Page _____, in the County of _____, State of _____, and

WHEREAS, the parties hereto desire to addend the aforementioned Easement Agreement by the including certain facilities, as follows: _____ _____ crossing over, across, or under the land and tracks of Grantor's _____, Line Code _____, at Mile Post _____ (Valuation Station _____) at a point _____, in the _____ of _____, in the County of _____, and State of _____, in accordance with and as shown on Plan Number _____, dated _____, attached hereto and made a part hereof.

NOW, THEREFORE, Grantor, for and in consideration on One Dollar ($1.00), and other good and valuable considerations, the receipt and sufficiency of which hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions of the aforesaid Easement Agreement does hereby grant and convey unto Grantee, its successors and assigns, to the extent the title of Grantor so permits, an easement only for the actual physical space and dimensions required for the new facilities or additional crossing and for the right to construct, maintain, repair, alter renew, replace, relocate, use and remove, which shall be subject to all the terms of the aforesaid existing easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this ADDENDUM to be fully executed the day and year first above written.

ATTEST: CONSOLIDATED RAIL CORPORATION

_____ By_____

ATTEST: BUCKEYE PIPE LINE COMPANY, L.P. by its Sole General Partner Buckeye Pipe Line Company

_____ By_____

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of Philadelphia :

BE IT REMEMBERED, that on this 22nd day of November, 1995, in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Wilberta C. Jackson, Assistant Secretary of Consolidated Rail Corporation, the Grantor named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that she is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to her; that Joseph S. Bottino is the Manager - Conversion Group of said corporation; saw M. Virginia Ebert as such Assistant Vice President - Real Estate, sign said Instrument, and affix said seal thereto and deliver said Instrument and heard her declare that she signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed her name thereto at the same time as subscribing witness.

Notary Public of Pennsylvania

Notarial Seal
George J. Hall Jr., Notary Public
Philadelphia, Philadelphia County
My Commission Expires June 22, 1998
Member, Pennsylvania Association of Notaries

Assistant Secretary
Wilberta C. Jackson

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of ~~Lehigh~~ PHILADELPHIA :

BE IT REMEMBERED, that on this 28th day of November, 1995 in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Roy R. Haase, Jr., Assistant Secretary of Buckeye Pipe Line Company, the Grantee named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that he is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to him; that Eric P. Wertman is a Right of Way Agent of said corporation; that he saw Stephen C. Muther as such Senoir Vice President - Administration and General Counsel sign said Instrument, and affix said seal thereto and deliver said Instrument and heard him declare that he signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed his name thereto at the same time as subscribing witness.

Rosemary J. Martz
Notary Public of Pennsylvania

NOTARIAL SEAL
ROSEMARY J. MARTZ, Notary Public
City of Philadelphia, Phila. County
My Commission Expires: May 18, 1998

Roy R. Haase, Jr.
Assistant Secretary
Roy R. Haase, Jr.

Return to:
BUCKEYE PIPE LINE CO.
RIGHT OF WAY DEPT.
P. O. BOX 358
EMMAUS, PA. 18049

3778

END OF DOCUMENT

DB4435-0231

32234

Received & Recorded
Union County, NJ
11/21/2002 10:05
Joanne Rajoppi
County Clerk
Operator
MCDEVITT

Mortgage-2
Inst# 233174
Pgs-7
Consider. .00
RT Fee .00

SECURITY INTEREST AGREEMENT

This Security Interest Agreement (hereinafter "Agreement"), made on December 12, 2001, is between New Jersey Transit Corporation acting for itself and through its subsidiary New Jersey Transit Rail Operations, Inc. (hereinafter collectively "NJ Transit"), a public instrumentality of the State of New Jersey, with principal offices at One Penn Plaza East, Newark, New Jersey, and the National Railroad Passenger Corporation (hereinafter "Amtrak"), a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, with principal offices at Union Station, Washington, DC, hereby referred to collectively as the "Parties."

WHEREAS, Amtrak is the owner of the Northeast Corridor which includes rail property and railroad infrastructure in the States of Pennsylvania, New Jersey and New York, including points between Trenton, New Jersey and Pennsylvania Station, New York City and continuing through to Sunnyside Yard in Queens, New York City; and

WHEREAS, Amtrak is the operator of intercity passenger rail service on the Northeast Corridor pursuant to applicable federal law; and

WHEREAS, Amtrak maintains railroad infrastructure on the Northeast Corridor to enable train equipment and service to operate on the Northeast Corridor; and

WHEREAS, NJ Transit, pursuant to the New Jersey Public Transportation Act of 1979, as amended, and other applicable State and Federal law is authorized to operate commuter rail passenger service carrying passengers in New Jersey and between points in New Jersey and points in other states; and

WHEREAS, the Parties cooperatively provide passenger rail service in the State of New Jersey to and from New York City, New York; and

WHEREAS, the Parties have executed effective December 12, 2001 an Amendatory Agreement to the Parties' "Northeast Corridor Joint Benefit Capital Program Agreement Between New Jersey Transit Corporation and the National Railroad Passenger Corporation" this agreement hereinafter referred to as the "JBA"; and

WHEREAS, pursuant to the Parties' agreement in the JBA, over the period from October 1, 2001 through September 30, 2006, both Amtrak and NJ Transit will jointly contribute on a 50-50 basis a total of three hundred fifty million dollars ($350,000,000) for capital improvement projects to the Northeast Corridor; and

WHEREAS, the capital improvements to the Northeast Corridor that are funded by the Parties under the JBA will be owned by Amtrak and be subject to this Security Interest Agreement; and

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WHEREAS, in return for its financial investment under the JBA, NJ Transit shall receive under this Agreement the rights to the beneficial use of the JBA capital assets and improvements during a twenty-five year period in which such assets are in use; and

WHEREAS, NJ Transit desires to obtain a security interest in those Northeast Corridor assets that are purchased or improved with NJ Transit funds under the JBA, and Amtrak is willing to grant and convey such a security interest; and

WHEREAS, the Parties hereby desire to consummate and fulfill their respective obligations to enter into a security interest agreement as per the Parties' understanding and intentions in the JBA;

NOW THEREFORE, in consideration of the mutual covenants and conditions herein stated below and in consideration of the mutual covenants and conditions stated in the JBA which is hereby incorporated by reference, and intending to be legally bound thereby, the Parties hereby enter into this Agreement as per the following terms and conditions:

1. Definitions:

(A) **Controlling Event:** The term "Controlling Event" shall mean the dissolution of Amtrak pursuant to Federal law or pursuant to bankruptcy law or the reorganization of Amtrak and where as a result of such dissolution or reorganization, Amtrak, directly or indirectly, no longer owns or no longer controls or operates, the NEC and the JBA Capital Assets, as defined in this Agreement. However, in the event of such a dissolution or reorganization of Amtrak, if a successor entity to Amtrak is legally bound by the terms of this Agreement and the JBA, the dissolution or reorganization of Amtrak shall not be considered a "Controlling Event".

(B) **JBA Capital Assets:** The term "JBA Capital Assets" shall mean the collateral of this Agreement. The "JBA Capital Assets" shall be in the value and amount of $175,000,000 or up to $175,000,000 if NJ Transit's investment under the JBA is in an amount less than $175,000,000. These JBA Capital Assets shall mean any and all NEC property, in the form of personal property, fixtures and/or real property, which is purchased, acquired, created and/or improved with the funds provided by NJ Transit under the JBA subsequent to September 30, 2001 for capital projects as set forth under the JBA. Such "JBA Capital Assets" shall be for various railroad properties or systems and may include such NEC items as machinery, computers, electronic equipment, railroad tracks and ties, railroad equipment, bridges, tunnels, railroad signaling equipment, railroad power equipment, catenary, catenary related equipment, railroad safety equipment, railroad repair equipment, stations, station improvements, structures, fixtures, facilities and any other type of personal or real property necessary for the operation of railroad service on the NEC. The "JBA Capital Assets" are intended by the Parties to improve and enhance the value and operational efficiency of the NEC so that such improvements inure to the benefit of the Parties' railroad operations.

(C) **NEC:** For purposes of this Agreement, the term "NEC" shall mean the Northeast Corridor railroad property owned, operated and maintained by Amtrak commencing at Trenton, New Jersey (including Morris interlocking) and extending through to New York City's

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Pennsylvania Station and through the East River Tunnels to, and including, Sunnyside Yard in Queens, New York City.

(D) **Security Interest:** The term "Security Interest" shall mean that interest granted by Amtrak to NJ Transit so that NJ Transit shall have all of the rights of a secured party under the Uniform Commercial Code and applicable law. The "Security Interest" shall be subject to and subordinate to the interests of the Federal Government, if any, and of any pre-existing interests of third parties, if any.

2. **Grant of Security Interest by Amtrak to NJ Transit:**

(A) In consideration of the actual payments made by NJ Transit under the JBA for the JBA Capital Assets during the term of the JBA from September 30, 2001 through September 30, 2006, Amtrak hereby grants and conveys to NJ Transit a Security Interest in the JBA Capital Assets. The Parties agree, on an annual basis throughout the term of the JBA, to identify in writing those specific JBA Capital Assets to which the Security Interest will attach as actual Capital Program expenditures against program line items identified on Exhibit 2 of the JBA.

(B) The granted and conveyed Security Interest shall exist, extend and will be valid for a period of twenty-five years from the date each JBA Capital Asset described in Exhibit 2 of the JBA, is placed in service.

(C) For the duration of NJ Transit's Security Interest, Amtrak hereby agrees and covenants that it will not, without the written consent of NJ Transit, sell, assign or otherwise transfer the JBA Capital Assets unless such transfer is for the purpose of satisfying a pre-existing interest, if any, or unless Amtrak obtains a replacement item whose value is equal or greater than that of the JBA Capital Assets item which is transferred.

(D) Upon the occurrence of the Controlling Event, NJ Transit, subject to the pre-existing interests of the Federal Government, if any, or subject to the pre-existing interests of third parties, if any, shall have the right to sell assume or otherwise dispose of that portion of the JBA Capital Assets equal to the value of the, JBA Capital Assets, less depreciation which shall be calculated on a straight-line basis over the twenty-five period of the assets as specified in this Security Interest. In lieu of such sale or disposal, Amtrak (or its successor entity) may, at its option, compensate NJ Transit in an amount equal to the depreciated value of the JBA Capital Assets. Unless and until the occurrence of the Controlling Event, Amtrak shall be entitled to all of the benefits and rights pertaining to the JBA Capital Assets.

3. **Grant by Amtrak to NJ Transit of Beneficial Right to Use the JBA Capital Assets**

(A) In consideration of the payments made by NJ Transit under the JBA for the JBA Capital Assets, Amtrak hereby grants and conveys to NJ Transit the right to enjoy and benefit from the use of the JBA Capital Assets during the twenty-five year life of the JBA Capital Assets, subject to the terms and conditions of the Northeast Corridor Service Agreement between the Parties.

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4. Amtrak Covenants and Declarations

(A) Amtrak states and declares that this Security Interest Agreement is a valid, legally binding and enforceable agreement of Amtrak.

(B) Amtrak states and declares that this Agreement has been duly authorized by all necessary corporate action on the part of Amtrak and that the execution, delivery and performance of this Agreement will not violate any provision of Amtrak's governing instruments, charter or by laws. Amtrak further states and declares that this Agreement will not violate any provision of the Mortgage dated December 9, 1976 between Amtrak and the United States of America.

5. NJ Transit Covenants and Declarations

(A) NJ Transit states and declares that this Agreement is a valid, legally binding and enforceable agreement of NJ Transit.

(B) NJ Transit states and declares that this Agreement has been duly authorized by all necessary agency action on the part of NJ Transit and that the execution, acceptance and performance of this Agreement will not violate any provision of NJ Transit's governing instruments, governing laws, by laws.

(C) NJ Transit shall not unreasonably oppose any effort by Amtrak to obtain financing secured in whole or in part with any JBA Capital Assets provided that such action will not diminish the value of the Security Interest.

6. Release of Grant of Security Interest

(A) At such time as each JBA Capital Asset item reaches the end of the twenty-five year periods each such item shall be released from this Agreement by NJ Transit. This Agreement shall terminate when all JBA Capital Assets have reached the end of the twenty-five year periods.

7. Successors and Assigns; Recordation

(A) This Agreement and the rights and obligations conferred and imposed hereunder shall be binding on and inure to the benefits of the successors, assigns and transferees of the Parties.

(B) The Parties to this Agreement hereby agree that this Agreement may be recorded by NJ Transit as NJ Transit may deem necessary in the appropriate land records offices in the appropriate offices in Washington, D.C., the States of Pennsylvania, New Jersey and New York. Amtrak shall provide all reasonable assistance to NJ Transit to ensure that this Agreement is accepted for recordation. Costs of recordation shall be borne by NJ Transit.

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8. **Severability of Provisions**

(A) If any provision of this Agreement or the application of any such provision to any person or circumstance shall be held invalid or unenforceable, the remainder hereof, and the application of such provision to any person or circumstance other than those to which it is held invalid or unenforceable, shall not be invalidated or affected thereby.

9. **Notices**

All notices and other communications hereunder must be in writing. Any notice, request, demand, claim or other communication hereunder shall be deemed duly given it is sent by registered or certified mail, return receipt requested, postage prepaid, and addressed to the intended recipient as set forth below and the United States Postal Service confirms delivery thereof.

If to NJ Transit:

Vice President and General Manager
NJ Transit Rail Operations
One Penn Plaza East
Newark, New Jersey 07105-2246

With a copy to

Chief Financial Officer
NJ Transit
One Penn Plaza East
Newark, New Jersey 07105-2246

If to Amtrak:

Regional Vice President, Planning and Business Development
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

With a copy to

Amtrak's Vice President/Chief Engineer
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

MB9788-0955

NATIONAL RAILROAD PASSENGER CORPORATION (Amtrak)

By: _____

Name and Title: E. S. Bagley, Jr., Executive President-Operations

Witness: _____

Name and Title: John C. Bennett, Regional Vice President
Planning and Business Development

Carla A. Jones
Notary Public; District of Columbia
My Commission Expires 04-30-2006

NEW JERSEY TRANSIT RAIL OPERATIONS, INC. (NJ TRANSIT)

By: _____

Name and Title: Stanley J. Rosenblum, Deputy Executive Director /COO

Witness: _____

Name and Title: D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts

THERESA HOEFLING
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 4/23/2006

This Agreement has been reviewed and approved as to form.

John J. Farmer, Jr.
Attorney General of New Jersey

_____

By: E. Philip Isaac
Deputy Attorney General of New Jersey

CORPORATE ACKNOWLEDGMENT

STATE OF NEW JERSEY)

) SS.:

COUNTY OF ESSEX)

I CERTIFY that on Sept 24, 2002, D. C. Agrawal personally came before me and stated under oath to my satisfaction that:

a) this person was the subscribing witness to the signing of the attached instrument;

b) this instrument was signed by Stanley J. Rosenblum, who was Deputy Executive Director of New Jersey Transit Corporation, the entity named in this instrument and was fully authorized to and did execute this instrument on its behalf; and

c) the subscribing witness signed this proof under oath to attest to the truth of these facts.

D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts
New Jersey Transit Corporation

Signed and sworn to before me on
September 24, 2002

Laura Ann Fisher

LAURA ANN FISHER
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 7/20/2005

NJ TRANSIT
ONE PENN PLAZA EAST
ATTN LAURA WHITE DIV OF LAW
NEWARK NJ 07105-9859

Inst.# 233174
Recording Fee Paid 55.00
RT Fee .00

Mortgage

MB9788-0957

END OF DOCUMENT

Joanne Rajoppi,
Union County Clerk
Union County, New Jersey
Recording Data Cover Page
Pursuant to N.J.S.A. 46:26A-5

Received & Recorded
Union County, NJ
9/28/2018 10:11
Joanne Rajoppi
County Clerk
Operator
SANCHEZ

Deed-1
Inst# **303517**
Pgs-40
Consider. .00
RT Fee .00

DATE OF DOCUMENT	TYPE OF DOCUMENT
August 6, 2018	Easement Agreement
FIRST PARTY NAME	**SECOND PARTY NAME**
National Railroad Passenger Corporation	New Jersey Transit Corporation
ADDITIONAL FIRST PARTIES	**ADDITIONAL SECOND PARTIES**

THE FOLLOWING SECTION IS REQUIRED FOR DEEDS ONLY

BLOCK	LOT
MUNICIPALITY	CONSIDERATION

MAILING ADDRESS OF GRANTEE
One Penn Plaza East
Contracts & Claims Dept., 10th Fl.
Newark, NJ 07105

THE FOLLOWING SECTION IS FOR ORIGINAL MORTGAGE BOOKING & PAGING INFORMATION FOR ASSIGNMENTS, RELEASES, DISCHARGES & OTHER ORIGINAL MORTGAGE AGREEMENTS ONLY

ORIGINAL BOOK	ORIGINAL PAGE

UNION COUNTY, NEW JERSEY RECORDING DATA PAGE
This cover page is for use in Union County, New Jersey only.
Please do not detach this page from the original document as it contains important recording information and is part of the permanent record. Forms available at clerk.ucnj.org

D86280 0975

Execution Copy

Record and return to:
Ayelet Hirschkorn
Contracts & Claims
1 Penn Plaza East
Newark, NJ 07105

Prepared by:
Gregg Wolff
Amtrak Law Department

EASEMENT AGREEMENT

This **EASEMENT AGREEMENT** ("Agreement"), is made this 6 day of ~~July~~ August, 2018, by and between **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002, ("**Amtrak**" or "**Grantor**") and **NEW JERSEY TRANSIT CORPORATION**, an instrumentality of the State of New Jersey, with an address at One Penn Plaza E, Newark, NJ 07105 ("**Grantee**" or "**NJ TRANSIT**"). Amtrak and Grantee are each referred to individually as a "Party" and collectively as the "Parties."

WITNESSETH:

WHEREAS, Amtrak, a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, owns the Northeast Corridor ("NEC") rail line from Washington DC to New York City, NY; and

WHEREAS, NJ TRANSIT is an instrumentality of the State of New Jersey and is authorized to operate rail passenger service in New Jersey and between points in New Jersey and points in other states pursuant to the New Jersey Public Transportation Act of 1979, as amended; and

WHEREAS, NJ TRANSIT operates commuter trains over portions of the NEC; and

WHEREAS, NJ TRANSIT and Amtrak entered into the NEC Services Agreement originally dated May 1, 1985, which has been extended and modified several times to its current term, effective October 1, 2015, which describe the terms and conditions for the provision of and compensation for NJ TRANSIT's operations on the NEC; and

WHEREAS, pursuant to the 900 Day Option Settlement Agreement between the Parties dated December 13, 1982, and by deeds of conveyance dated July 1, 1982 ("900 Day Settlement"), NJ TRANSIT acquired and Amtrak reserved certain NEC facilities and property interests on the NEC; and

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WHEREAS, in the 900 Day Option Settlement, Amtrak reserved certain railroad property along M.P. 14.5 in the City of Elizabeth, County of Union, State of New Jersey ("Amtrak Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT acquired Parcels 2A, 2B, 2C1, 2D1, 2E1 and 2F1, known as the Elizabeth Station ("NJ TRANSIT Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT also acquired perpetual easements in real property for rail purposes in Parcels E2C2, E2D2, E2E2, E2F2 and E2G, which include the platforms along Elizabeth Station ("Grantee's Easement Property"); and

WHEREAS, on or about 1987, NJ TRANSIT constructed high level platforms, walkways, elevators and stairways on portions of Grantor's property adjacent to Grantee's Easement Property, known as parcels E2H and E2I ("Grantor Property"); and

WHEREAS, Grantee has operated commuter rail service and maintained railroad structures on the NJ TRANSIT Property, Grantee's Easement Property, as well as the structures on Grantor Property; and

WHEREAS, the Parties wish to memorialize the legal relationship of the existing improvements on Grantor Property; and

WHEREAS, Grantee is building a new station building, elevators and stairs in the NJ TRANSIT Property, as well as rehabilitating the existing platforms and stairs on Grantor Property and building additional high level platforms and two ramps on Grantor Property; and

WHEREAS, the Parties executed a Project Initiation Form #184 agreement dated October 10, 2013 ("PI 184") authorizing Amtrak services for the preliminary design of Grantee Improvements, as further defined therein; and

WHEREAS, PI 184 was amended on or about October 24, 2016; and

WHEREAS, the Parties executed Project Initiation Form #184A dated January 19, 2018 ("PI 184A") approving Amtrak services for final design and construction of the Grantee Improvements; and

WHEREAS, Grantee has also requested Amtrak to grant Grantee a perpetual easement over Grantor Property, as more fully described in Exhibits A-1 and A-2, for the limited use purposes as set forth in Section 1 of this Agreement; and

WHEREAS, Amtrak is willing to grant the easement to Grantee pursuant to the terms and conditions of this Agreement; and

NOW THEREFORE, in consideration of the mutual covenants of the Parties hereto and

for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

1. GRANT OF EASEMENT; USE

1.1. Grant. Subject to the terms and conditions of this Agreement, Amtrak, insofar as it has the power, title and authority so to do, hereby grants to Grantee an exclusive (except as set forth herein), perpetual easement, solely for the uses and purposes set forth below (the "Easement"), on the area (located on the Grantor Property) designated as the "Easement Area" as described on Exhibit A-1 (and depicted on Exhibit A-2), consisting of approximately 0.383 acres +/- for the north side platform and 0.497 acres +/- for the south side platform, for a total easement area of approximately 0.88 acres +/- all as more fully set forth in Exhibits A-1 and A-2 (collectively, the " Easement Area").

Notwithstanding anything else set forth herein, the Parties hereby acknowledge that during the course of the negotiations of this Agreement the definitions of Grantor Property and Easement Area were modified such that they each now describe the same real property. In order to expedite the execution of this Agreement, the Parties agreed that rather than redrafting the entire agreement, the Parties would acknowledge the negotiated change in this subsection.

1.2 Acceptance. Grantee has inspected and accepts the Easement Area in its present condition, AS IS, WHERE IS. To the best of Grantee's knowledge and belief, no statements, guarantees, representations or warranties, either express or implied, with regard to condition, fitness for use, zoning, or as to any matter or thing affecting or related to the Easement Area have been made by Grantor that are not specifically expressed herein, and Grantee is not relying on any statements, guarantees, representations or warranties, either express or implied, not specifically set forth herein. Grantee hereby waives, releases and discharges any claim Grantee may have against Amtrak with respect to the condition of the Easement Area, any defect therein, either patent or latent, the ability or inability to use the Easement Area as contemplated by this Agreement, or any other state of facts which exists with respect to the Easement Area.

1.3 Use. Subject to the terms and conditions of this Agreement, the Easement Area may be used by Grantee in perpetuity for passenger rail purposes, including but not limited to, all right, title and interest that the Grantor may have in and to the following improvements: the platforms, lighting facilities, signs and appurtenances constructed thereon.

2. AMTRAK'S FACILITIES

2.1 Reservation. Amtrak hereby reserves and retains unto itself and its successors and assigns forever the right to install, construct, use, operate, repair, inspect, maintain, renew, reconstruct or relocate any existing or future real or personal property located within, on, below or

above the Easement Area, including but not limited to fixtures; railroad tracks; supports; piers; footings; columns, appliances; equipment; utilities; pipe; conduit or tunnel; and any electric, communication, data, fiber optic or signal transmission lines; together with poles and guys therefor; any water, gas, steam, sanitary sewer, storm sewer or other utility system or lines(any and all of which shall be referred to individually as a "Fixture" and collectively as "Fixtures") as may now exist or may hereafter be placed upon, under or over the Easement Area by Amtrak or its designees. The Easement Area and the Easement are subject and subordinate to any and all such rights and uses, together with the right of Amtrak to enter in, on, above or under the Easement Area for access to permit the exercise of the foregoing rights. Grantee's rights hereunder also are subject to the reservations, requirements and restrictions set forth in Exhibit C of this Agreement. Notwithstanding such reservation, no new Fixtures (other than comparable replacements of existing Fixtures) will be installed that would negatively impact Grantee's operations within the Easement Area. NJ TRANSIT will receive all revenues from advertising located on platforms and ancillary structures attached thereto (such as stairwells and elevators) on the Easement Area. All other advertising operations and revenue is reserved to the Grantor.

2.2 Relocation or Removal of Fixtures. The Parties will coordinate the relocation of existing utilities in the Easement Area as requested by NJ TRANSIT. If Grantee requests the relocation or removal of any Fixture, Amtrak may approve or deny such request in its sole discretion including any conditions if Amtrak elects approval.

2.3 Subordination. The Easement and Easement Area are and shall be subject and subordinate to all existing and future agreements (to which Amtrak is a party) for on-ground, above-ground and below ground telecommunication, fiber optic, pipe and wire, on, under or over the Easement Area, whether such agreements are recorded or not, and Amtrak shall have a permanent right for access to, and installation, operation, use, maintenance, repair, renewal, relocation, inspection, removal and replacement of such commercial fixtures and any technological evolution of such commercial fixtures and the right to retain all consideration therefrom. Notwithstanding the foregoing, any new agreements may not unreasonably interfere with Grantee's operations on the Easement Area.

2.4 Amtrak's Operations. Amtrak reserves and shall retain the right for itself and, its employees, agents, servants, contractors, invitees, licensees, and assigns at all times to park, store and move engines, rolling stock and other equipment on adjacent Amtrak railroad right-of-way, together with the right to maintain the adjacent Amtrak right-of-way as now constructed, or as may be hereafter constructed, with the further right at all times to enter upon the Easement Area for the purpose of operating, maintaining, constructing, installing, repairing, replacing, relocating, removing and renewing the adjacent Amtrak railroad right-of-way or any of Amtrak's improvements thereon.

2.5 Grantee's Operations. Amtrak will exercise its rights and reservations under this Agreement so as not to unreasonably interfere with Grantee's operations on the Easement Area.

3. EASEMENT FEE; COSTS AND EXPENSES

3.1 Easement Fee. Upon execution of this Agreement by Grantee, Grantee shall pay Amtrak Four Hundred Seventy Nine Thousand ($479,000.00) Dollars as fair market value as established by an appraisal as provided by NJ TRANSIT (the "Easement Fee"). The Easement Fee shall be deemed earned in full when paid and shall not be refundable for any reason.

3.2 Costs. In addition to the Easement Fee, Grantee shall pay promptly when due all costs, fees, interest, charges, expenses, reimbursements, and obligations of every kind and nature whatsoever relating to this Agreement and the Easement.

3.3 Recordation Taxes and Fees. Grantee shall be responsible for all transfer and recordation tax, recording fees, and any and all other costs and expenses associated with the granting or recordation of this Agreement.

3.4 Real Estate and Use Taxes. Grantee shall pay any tax or assessment (or any payments imposed in lieu thereof) levied, assessed, or imposed upon Amtrak, the Amtrak Property, the Easement Area, or the Grantee Improvements (as such term is defined in Article 5 of this Agreement) based on or arising out of the ownership, value, use, occupation or operation of the Easement Area or the Grantee Improvements. Amtrak is exempt from state and local taxes pursuant to 49 U.S.C. §24301(l). The obligation to make any payments pursuant to this Article will survive the termination of this Agreement.

4. GRANTEE'S EASEMENT AREA MAINTENANCE AND OBLIGATIONS

4.1 No Interference with Amtrak. Grantee shall use the Easement Area in a careful, safe and orderly manner so as not to interfere in any way with the maintenance or operation of the business of Amtrak or of its licensees or with any Fixtures used in the business of Amtrak or of its licensees. Except in emergency circumstances, when no advance notice is necessary, Amtrak shall provide NJ TRANSIT with thirty days' advance notice of any work performed by Amtrak or its licensees on the Easement Area or that may impact Grantee's operations in the Easement Area.

4.2 Permits and Licenses. Grantee, at its sole cost and expense, shall obtain all applicable permits and licenses for its use of the Easement Area.

4.3 Maintenance and Repair. Grantee, at Grantee's sole cost and expense, shall keep the Easement Area and all aspects of all improvements placed thereon by Grantee in good order, repair and condition. Grantee shall be responsible for all snow and ice removal from the Easement Area. Grantee shall be responsible for damage to the Fixtures, if any, arising from or out of the use by Grantee of the Easement Area, whether or not Grantee may have acted negligently. Grantee shall immediately repair any damage done to any facilities comprising or protecting the Easement Area, if any, occurring from the elements, vandalism or damage by other causes. If Grantee fails

to do so, Grantee shall pay to Amtrak all costs imposed, incurred by Amtrak or both for damage resulting from such failure, which obligation shall survive the termination of this Agreement.

4.4 No Waiver. If Amtrak at any time makes any repairs, renewals or alterations to Amtrak's Fixtures, such action shall not constitute a waiver of Grantee's obligations relative to maintenance and repairs to the Easement Area and the Fixtures pursuant to Section 4.3. Grantee also shall pay to Amtrak upon demand all fees and expenses, including reasonable attorneys' fees, incurred in connection with Amtrak enforcing its rights to make any repairs, maintenance, renewals or alterations to the Easement Area.

4.5 Grantee Improvements. Grantee shall keep all Grantee Improvements (as such term is defined in this Agreement), and any associated equipment or improvements constructed or placed upon the Easement Area by Grantee, in good order, repair and safe condition, it being understood and agreed that all such Grantee Improvements are the personal property of Grantee, and Grantee shall continue to own all Grantee Improvements after the termination of this Agreement, except as provided otherwise in Section 13.2 of this Agreement.

4.6 Utilities. Grantee, at its sole cost and expense, shall arrange for and obtain all necessary utility services required for its use. Nothing in this Article is intended to nor will be construed to obligate Amtrak to provide any such services.

4.7 Landscaping. Grantee shall maintain in a neat and healthy condition all landscaping, foliage and plant material, if any, within the Easement Area and ensure that they will not extend beyond or overhang the boundary lines of the Easement Area. If Grantee fails to so maintain the landscaping, foliage and plant material, Amtrak may perform or cause to be performed such maintenance and Grantee shall pay for the expenses incurred by or imposed on Amtrak for performing such maintenance within thirty (30) days after a bill is rendered therefor.

4.8 Fence. If, in Amtrak's sole judgment, a fence or barricade is required at any time to separate the Easement Area from the remainder of, or any portion of, the Amtrak Property, Grantee shall, at its sole expense, construct and maintain a fence or barricade, with a lockable gate to be controlled by Amtrak, along the boundary lines of the Easement Area in a location, style, design and construction acceptable to Amtrak. The installation, maintenance and repair of any fence or barricade required by Amtrak shall not unreasonably interfere with Grantee's operations or Grantee's use of the Easement Area.

4.9 Compliance with Laws. The Parties shall comply with all laws, ordinances, rules and regulations and requirements of all Federal, state, local or other governmental authorities and the various departments and quasi-governmental agencies thereof now existing or hereafter created, including without limitation, the Americans with Disabilities Act, so far as the same may affect the Easement Area. In connection therewith, the Parties shall take all actions necessary to comply with said laws, ordinances, rules, regulations and requirements.

4.10 Clearance of Right of Way. In connection with the use of the Easement Area, Grantee shall observe and be bound by the rules of Amtrak with respect to standard clearances for all railroad tracks located on or adjacent to the Easement Area. Grantee further covenants and that it shall not do or permit anything to be done on the Easement Area that will adversely affect the railroad tracks or railroad operations on Amtrak's Property. If Amtrak has knowledge that Grantee is fouling Amtrak's tracks in violation of any such requirements, whether such knowledge is actual or implied, such knowledge will not constitute a waiver and will not relieve Grantee of its obligations to indemnify Amtrak for all liability and claims resulting from any such violations.

5. GRANTEE IMPROVEMENTS

5.1 The Parties previously executed PI 184 and PI 184A approving Grantor services for the design and construction of Grantee Improvements. In the event the terms or conditions of PI 184 or PI 184A conflict with this Agreement, the terms and conditions of this Agreement shall control. However, a discrepancy shall not be deemed a conflict if it is possible to comply with each PI and agreement.

5.2 Submittal of Plans. Prior to disturbing any soil or commencing any excavation, construction, alteration, modification, repairs or improvements on, under, over or to the Easement Area, ("Grantee's Work") Grantee shall submit to Amtrak plans (including, without limitation, design drawings and specifications, schedules, estimates of costs and such other matters as Amtrak may request) (the "Plans") of Grantee's proposed improvements to the Easement Area (as and when constructed, together with Grantee's existing improvements within the Easement area, "Grantee Improvements").

5.3 Review of Plans. Amtrak may accept or reject the Plans in Amtrak's sole discretion. As a condition to any approval of the Plans, Amtrak may require Grantee to execute, and cause its contractors to execute, all documents required by Amtrak, including, but not limited to, force account agreements, permits to enter, preliminary engineering agreements (including, but not limited to, PI(s) issued under any master agreement between the Parties), site access agreements, ("Engineering Agreements"). In connection with the Plan review, the Grantor, in its sole discretion, will consider waiving the requirement of design and construction engineering agreements, PTEs and certain other items ordinarily required in connection with work on Grantor Property if the Grantor determines that such work, including the construction of drainage facilities, even if poorly designed and/or constructed, would likely not negatively impact Grantor's operations and/or infrastructure. Grantee shall pay for all costs related to Amtrak's review of Plans in accordance with the invoices and schedules that Amtrak provides. Plans that Amtrak approves shall be the "Approved Plans". Grantee acknowledges that Amtrak has other work commitments and demands that may preclude Amtrak from reviewing the Plans according to Grantee's schedule and agrees that Amtrak will not be held liable for any damages whatsoever related to delays to Grantee's schedule or Grantee's Work due to any delay in the approval of the Plans.

5.4 Cost and Performance. Grantee shall ensure that Grantee's Work (i) is performed at no cost to Amtrak and (2) conforms to the Approved Plans and the Engineering Agreements. If Amtrak determines that conditions so warrant at any time, Amtrak will provide flagmen, watchmen, inspectors, or other personnel who are deemed necessary in the opinion of Amtrak for the safeguarding of Amtrak's railroad operations and Amtrak Property, at the sole cost and expense of Grantee, and Grantee shall pay to Amtrak the full cost and expense therefor. Engineering Agreements may contain provisions, including without limitation, indemnity and insurance provisions that are more or less stringent than the requirements in this Agreement. Any default or breach of the Engineering Agreements will constitute a default and breach of this Agreement. Grantee shall, and shall cause its contractors to comply with, the Engineering Agreements, and all of Amtrak's then current safety, operations, security, environmental and engineering procedures.

6. LIENS AND CHARGES

6.1 Discharge of Liens. Neither Grantee's work nor any other work of any nature performed by Grantee related to the Easement Area is intended to be or will be deemed to be for the use or benefit of Amtrak. Grantee shall not permit a mechanic's or other lien to be filed against any property or interest of Amtrak. If any such lien is filed, Grantee shall, within twenty (20) days of the attachment of any such lien or encumbrance, discharge or cause such lien to be discharged.

6.2 No Consent. Nothing in this Agreement will be deemed or construed in any way as giving Grantee any right, power or authority to contract for or permit the rendering of any services or the furnishing of any materials that would give rise to the filing of any lien against the Easement Area or any part thereof, nor as evidencing Amtrak's consent that the Easement Area may be subject to any mechanic's, laborer's or materialman's lien.

7. SIGNS

Permitted Signage. Grantee, at its sole cost, may place signs relating to its commuter rail service, including but not limited to, advertisements, vehicular and pedestrian traffic, safety and security in the Easement Area. Grantee shall comply with all applicable laws, rules, and regulations of all governmental agencies having jurisdiction thereof and pay all permit and license fees relating to the placement of any Grantee signs.

8. HAZARDOUS USE

8.1 Insurance Requirements. Grantee shall comply with all applicable regulations, recommendations, rules and requirements of Amtrak and any insurance carrier which insures or participates in insuring the Easement Area. Grantee shall not permit any article to be brought upon or any act to be done upon or about the Easement Area that will cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

8.2 Explosive or Flammable Materials. Without limiting the generality of the foregoing, except for gasoline for use in the gas tanks of the motor vehicles of Grantee's employees and contractors, Grantee shall not use or keep gasoline, dynamite or other explosive or flammable materials in any form upon the Easement Area, or bring upon, store or allow to be stored upon the Easement Area any materials of a dangerous or highly flammable nature or of such nature as to cause an extra fire risk or hazard, and will comply with all such reasonable rules and regulations as Amtrak may prescribe, looking to prevention of fires and compliance with insurance policies.

9. ENVIRONMENTAL

9.1 "Environmental Law" Defined. For the purpose of this Agreement, "Environmental Law" means, without limitation, all applicable laws, statutes, codes, acts ordinances, orders, judgments, decrees, injunctions, and requirements of all federal, state and local governments, departments, commissions, boards, bureaus, courts, authorities, agencies, officials and officers, relating in any manner or way to:

(a) soil, water, air, noise, other environmental standards or

(b) the control and/or abatement of environmental pollution and/or environmental hazards, which now or at any time hereafter may be applicable, or claimed to be applicable, whether or not the claim is or is not determined to be well-founded.

9.2 Compliance with Environmental Law. Grantee shall use and maintain the Easement Area in full compliance with Environmental Law. Grantee shall not store or permit to be stored any hazardous waste on the Easement Area. If Grantee fails to comply with any Environmental Law, Amtrak may, after giving Grantee reasonable notice of such failure, and in addition to any other remedies hereunder or at law or in equity, act to bring the Easement Area into compliance, and Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith including, but not limited to, fines, consulting, engineering, construction, evacuation, excavation, removal, remediation and legal costs. In the event of emergency or lawful government order, Amtrak may bring the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental order, and provide Grantee with the opportunity to participate in all necessary actions to bring the Easement Area into compliance.

9.3 Remedies. If Grantee fails to comply with any Environmental Law, in addition to any other remedies it may have hereunder or at law or in equity, Amtrak may act to bring all affected portions of the Easement Area into compliance. Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith. Amtrak will notify Grantee before undertaking action but in the event of emergency or lawful government order, Amtrak retains the right to bring the affected portions of the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental

order, and provide Grantee with the opportunity to participate in all necessary actions to bring the affected Easement Area into compliance.

9.4 Notice of Non-Compliance with Environmental Law. In the event Grantee's use of the Easement Area causes a condition of non-compliance to occur (including but not limited to instances of spills), Grantee shall notify Amtrak of such condition, including: The nature of the non-compliance, the reporting (if any) of the condition to the appropriate governmental agency, and the actions undertaken by Grantee to cure the non-compliance. Such notice to Amtrak will be made as soon as practicable, but in no instance will it be more than two days following the event of non-compliance.

9.5 Soil Disturbance Prohibited.

9.5.1 Grantee (and its contractors and agents) shall not disturb the soil or perform any environmental or geotechnical testing on the Easement Area for any reason without (i) notifying Amtrak of its desire to do so; (ii) discussing the nature and extent of the proposed soil disturbance or testing with the Amtrak Environmental and Sustainability Group (or its successor); (iii) presenting a proposed testing and sample collection and analysis plan to Amtrak for its review and approval; (iv) obtaining the express permission of Amtrak to conduct the agreed-to soil disturbance or testing; and (v) indicating if any such test results require either notification or submission to a federal, state or local regulatory agency. Amtrak shall have the right, but not the obligation, to be present at any and all such soil disturbance or testing activities and to take split samples.

9.5.2 Grantee shall immediately provide Amtrak with a copy of the test results at no cost to Amtrak.

9.5.3 Any contractor engaged by Grantee to perform such soil disturbance or testing shall execute Amtrak's temporary permit to enter agreement before performing any such activities.

9.5.4 Grantee, its contractors and agents shall comply with all applicable federal, state, and local laws, regulations, ordinances, and orders concerning the environment and/or waste generation and disposal. At all times, they shall employ best management practices ("BMPs") in connection with the performance of their work. As used herein, the term "BMPs" means effective, practical, structural and/or nonstructural methods which prevent and/or reduce the movement of sediment, nutrients, pesticides and other pollutants from the land to surface and/or groundwater, and/or which otherwise protect air, soil and water quality from potential adverse effects.

9.5.5 If the soil disturbance or the environmental or geotechnical tests performed on the Easement Area indicate contamination of Amtrak property (or property adjoining Amtrak property) at levels requiring reporting, further investigation, testing, monitoring and/or remediation as required by the New Jersey Department of Environmental Protection, the United States Environmental Protection Agency or any other regulatory agency of competent jurisdiction ("Environmental Activities"), all such Environmental Activities within the Easement Area shall be at the sole cost and expense of Grantee, regardless of the extent thereof, and regardless of whether any action of Grantee (or its contractors or agents) caused or contributed to the contamination or condition.

9.5.6 Grantee shall promptly inform Amtrak of all communications with any governmental authority relating to any such Environmental Activities, and Amtrak shall be invited to attend any relevant meetings. Grantee shall provide Amtrak with all plans and/or submissions for any such Environmental Activities and Amtrak shall have the right to approve such plans and/or submissions prior to their implementation. Grantee will promptly provide Amtrak with a copy of any waste manifests, and such waste manifests shall in no event identify Amtrak as a generator. Amtrak reserves the right to require Grantee to provide to Amtrak a copy of the results of any further tests conducted by or for Grantee on any such wastes. Amtrak also reserves the right to review and approve the disposal site for any such wastes. Grantee (and its contractors and agents) shall dispose of all waste and contamination using their own EPA generator number(s). In no event shall Amtrak be identified as the generator. Grantee will promptly provide Amtrak with a copy of any waste manifests.

9.5.7 Amtrak retains the right to alter, suspend, cancel or otherwise modify Grantee's project work schedule pending the resolution of any of the above environmental issues. Amtrak shall not be held responsible for any claims related to any such changes in Grantee's schedules, including without limitation, claims related to damages resulting from any such delays or cancellations.

9.5.8 Amtrak may notify Grantee of any known or suspected noncompliance with the foregoing provisions and the action to be taken. Grantee shall, after receipt of such notice, promptly take corrective action in accordance with all applicable federal, state and local requirements. If Grantee fails or refuses to comply promptly, Amtrak may issue an order stopping all or part of the project work until satisfactory corrective action has been taken. In addition, Amtrak may immediately undertake necessary corrective actions; the cost and expense of all such actions shall be borne by Grantee. No claims by Grantee for reimbursement related to costs and expenses charged to Grantee for

corrective actions undertaken by Amtrak, nor time lost due to any such orders, shall be made the subject of a claim for excess costs or damages by Grantee.

9.6 Environmental Conditions Report. Grantee shall pay for all costs and expenses associated with the performance of an "Environmental Conditions Report" of the Easement Area, which may be required at Amtrak's sole discretion, upon the expiration or other termination of this Agreement. Such Environmental Conditions Report, conducted by Amtrak or a recognized engineering firm at Amtrak's discretion, will be for the purpose of determining the extent of any environmental impairment caused by Grantee's use and occupancy of the Easement Area.

9.7 Survival. The provisions of this Article will survive the termination of this Agreement.

10. INDEMNIFICATION

10.1 Amtrak will, without regard to negligence or fault, indemnify and hold NJ TRANSIT harmless from and against any and all claims for liability for personal injury, death or property damage by Amtrak employees arising in the course of their employment and by ticketed Amtrak passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.2 Each party will, without regard to negligence or fault, indemnify and hold the other harmless from and against any and all claims for liability for personal injury, death or property damage by any person (other than employees or ticketed passengers of a Party) alleging injury or damage occurring on the Grantor Property maintained by that Party as set forth herein. For the purposes hereof, the Easement Area shall be deemed to be maintained by NJ TRANSIT.

10.3 NJ TRANSIT will, without regard to negligence or fault, indemnify and hold Amtrak harmless from and against all claims for liability for personal injury, death or property damage by NJ TRANSIT employees arising in the course of their employment or by ticketed NJ TRANSIT passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.4 Each Party agrees to provide the other prompt notice of all claims or suits wherein the other Party is or may be liable under this indemnity provision. Each Party agrees further to provide an indemnifying party full cooperation in the investigation of defense of any claim or suit covered herein.

11. INTENTIONALLY DELETED

12. INSURANCE

Procurement and Maintenance of Insurance. The Grantee shall procure and maintain or cause its contractors to procure and maintain, at all times during the term of this Agreement, at its own cost and expense, the insurance specified below. All insurance required pursuant to the terms hereof ("Required Insurance") shall be placed with insurance carriers licensed to do business in the state where the Easement Area is located. The Grantee shall furnish a certificate of insurance giving evidence of the Required Insurance coverage prior to the exercise of this Agreement and on an annual basis thereafter. All Required Insurance shall provide for thirty (30) days' prior written notice to be given to the Grantor in the event coverage is substantially changed, canceled, or non-renewed. No acceptance of an insurance certificate required hereunder shall constitute or be construed as a waiver of the insurance requirements of this article, which shall be and remain the sole responsibility of the Grantee as to compliance therewith. If this Agreement exceeds five (5) years, the Grantor reserves the right to periodically reasonably modify the conditions/limits of insurance listed herein to maintain coverage in accordance with railroad industry standards with forty-five (45) days notice to Grantee. The Required Insurance shall be as follows:

(a) General Liability/Railroad Liability Insurance. General Liability or Railroad Liability insurance covering the Grantee, and the employees, officers, agents, contractors, subcontractors, and representatives of the Grantee on a primary basis with the following limits and for the following risks and hazards:

(1) Excess Liability insurance covering third party claims against and liabilities of Grantee, its agents, and employees for property damage, bodily injury, personal injury and death for which the Grantee is required to indemnify the Grantor with a combined single limit not less than the liability ceiling set forth in 49 U.S.C. Section 28103(a)(2) [or a liability cap set forth in a successor or similar statute], as adjusted from time to time by the United States Secretary of Transportation (or such successor or similar officer).

(2) Intentionally Deleted.

(3) The Required Insurance shall include, but not by way of limitation:

(A) Contractual Liability coverage endorsed to confirm that this Agreement is an insured contract under the policy(ies) with no exclusion or restriction related to railroad operations or work within fifty (50) feet of a railroad;

(B) Cross Liability endorsement;

(C) Premises/Operations;

(D) Products/Completed Operations;

(E) Independent Contractors;

(F) Sudden and Accidental Pollution (30/90);

(G) Punitive and Exemplary Damages shall not be excluded, or the policies may be silent regarding such damages;

(H) Certified and Non-certified Terrorism; and

(I) Any Explosion Collapse, and Underground (X-C-U) exclusions.

(4) The Grantor and its employees, officers, agents, contractors, subcontractors, representatives, and commuter agencies and railroads operating in the vicinity of the Easement Area (collectively with Grantor, "Additional Insured Parties") shall be endorsed as additional insured on all policies comprising the Required Insurance.

(5) Intentionally Deleted.

(6) In the event that the policy limits for the Required Insurance are satisfied by a combination of primary and excess policies in "layers," all excess policies shall provide that they drop down in the event of reduction or exhaustion of underlying policy limits.

(7) Intentionally Deleted.

(8) If any of the Required Insurance (that is not required to be provided on an occurrence basis) is provided on a claims-made or occurrences-reported basis, then, in addition to coverage requirements above, such policy shall provide that:

(A) The retroactive date shall coincide with or precede the effective date of this Agreement, or the effective (inception) date of the first such policy that was written on a claims-made or occurrences-reported basis. If any insurance that was previously written on a claims-made or occurrences-reported basis is subsequently written on an occurrence basis,

the Grantee shall procure "prior acts" coverage on the new occurrence policy(ies) with a retroactive date, and with effect for all occurrences not known or reported under the preceding claims-made and occurrences reported policies.

(B) The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims; and

(C) If claims-made or occurrences-reported insurance is terminated for any reason, the Grantee shall purchase an extended reporting provision of at least two (2) years to report claims and occurrences arising from the Easement, unless such coverage is not commercially available, in which case a shorter extended reporting provision will be mutually agreed to by Amtrak and NJ TRANSIT.

(b) Property Insurance. All risks property insurance, covering all damage to the Grantee property. Coverage will be on a replacement cost basis and also include coverage for train derailment or overturn, flood and earthquake.

(c) Automobile Insurance. Automobile liability insurance covering all automobiles owned, leased, rented, or used by the Grantee, its contractors, agents and employees, in connection with this Agreement or any operations or activities incidental thereto. Such insurance shall provide auto liability insurance coverage with combined single limits of no less than two million dollars ($2,000,000) per accident or occurrence for bodily injury and property damage liability.

(d) Workers Compensation and Employers Liability Insurance. The Grantee - will require and ensure that its contractors and subcontractors to carry workers compensation insurance in accordance with the laws of New Jersey covering all applicable employees. Such insurance shall include Employers Liability coverage with limits of no less than one million dollars ($1,000,000) each employee or accident. If the Grantee or any of its contractors or subcontractors are considered a railroad(s) subject to the provisions of the Federal Employers Liability Act ("FELA") rather than state workers compensation laws, the employers liability insurance or excess liability insurance shall be endorsed to provide coverage for FELA benefits and liabilities, and the required limits shall be increased to not less than fifty million dollars ($50,000,000) per occurrence.

(e) Construction and Maintenance Activities. Prior to the commencement of any development, construction, reconstruction, maintenance, or repair activities on the Easement Area, the Grantee, will require their contractors and subcontractors to obtain the insurance coverage specified in Exhibit D attached hereto, and incorporated herein; or the Grantee, or their contractors may, at their option, provide the coverage for any or all contractors and subcontractors, providing that the evidence of insurance submitted by the Grantee, provided, however, that the foregoing requirements shall not apply to routine maintenance, routine replacement, or minor repairs

performed by the Grantee, or the Grantee' tenants, contractors, or subcontractors, and for which the Grantee do not require flagging protection. It is agreed that insurance required pursuant to this Section shall be considered as Required Insurance.

(f) Intentionally Deleted.

(g) Self Insurance. The Grantee shall have the right to self-insure with respect to the insurance required in this Section provided the same does not thereby decrease the insurance coverage or limits required or adversely affect the protection afforded to the Grantor or any of the Additional Insured Parties.

(h) Certificates. The Grantee shall furnish certificates of insurance if insurance is purchased, or a statement of compliance with this Section through self-insurance, evidencing compliance with the requirements set forth in this Section contemporaneously with the effective date of this Agreement, and annually thereafter. The policies shall be endorsed to (1) provide that the policy shall not be cancelled or coverage reduced without thirty (30) days prior written notice of cancellation, non-renewal or other material change to the Grantor - and (2) name the Additional Insured Parties, as additional insureds with respect to occurrences relating to the Grantee' operations.

(i) Erosion of limits. In the event that paid claims, losses or occurrences reduce limits to less than eighty percent (80%) of the combined single limit set forth in Section 12(a)(1) per occurrence, due to the operation of an aggregate limit provision in the policies, the Grantee - shall immediately notify the Grantor- and shall reinstate or replace the insurance to the required limits.

(j) Insurance not a limitation on indemnity. The foregoing insurance coverage is not intended to, nor does it, limit the liability of Grantee to defend, indemnify and hold harmless as set forth in the indemnity provisions herein.

(k) Survival. The Grantee responsibility under this Section shall apply to any liability arising out of an accident or other incident occurring on or after the effective date of this Agreement, and shall extend beyond the date of termination of this Agreement with respect to any event occurring or liability arising during the term of this Agreement; provided, however, that as respects any required liability insurance provided on a claims-made or occurrences-reported or similar basis, the Grantee, as applicable, shall comply with the provisions of Section 12(a)(8) and 12.4 of this Agreement.

12.4 Additional Terms. If any liability insurance specified above will be provided on a claims-made basis, then in addition to the coverage requirements above, such policy will provide that: (i) The retroactive date will coincide with or precede Grantee's entry onto the Easement Area or other Amtrak property (including subsequent policies purchased as renewals or replacements);

(ii) The policy will allow for the reporting of circumstances or incidents that might give rise to future claims; (iii) Grantee shall use its best efforts to maintain similar insurance for at least three (3) years following the completion of Grantee' operations on the Easement Area or other Amtrak property, including, without limitation, the requirement of adding Additional Insured Parties as additional insureds; and (iv) If the insurance is terminated for any reason, Grantee agrees to purchase an extended reporting provision of at least two (2) years to report claims arising from its operations on the Easement Area or other Amtrak property. Further, any additional coverages required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be complied with.

12.5 Compliance with Amtrak's Insurance. Grantee and its contractors shall comply with all regulations, recommendations, rules and requirements of Grantor and any insurance carrier which insures or participates in insuring the Property and Grantee shall not knowingly permit any article to be brought upon or any act to be done upon or about the Property that shall cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

13. TERMINATION DUE TO ABANDONMENT.

Termination Due to Abandonment. Said Easement shall automatically terminate upon the Grantee's Abandonment of commuter operations in the Easement Area. "Abandonment" shall mean Grantee's formal abandonment of its operation of commuter rail service.

14. INTENTIONALLY OMITTED.

15. ASSIGNMENT

Successors and Assigns. Grantee may not assign this Agreement or any of the rights hereunder, to any entity other than another commuter railroad, without the prior consent of Amtrak which consent Amtrak may grant, deny or condition in Amtrak's sole discretion.

16. DEFAULT AND REMEDIES

16.1 Events of Default. The occurrence of any of the following events will constitute an Event of Default by Grantee:

16.1.1 Grantee fails to pay to Amtrak as and when due any sum payable to Amtrak by Grantee under this Agreement;

16.1.2 failure to maintain any insurance required to be maintained by either Grantee or any of Grantee's contractors;

16.1.3 Intentionally Deleted;

16.1.4 After the commencement of construction of any Grantee Improvements, if the Grantee fails to diligently proceed with construction of said improvements for one hundred eighty (180) days or longer. For the purposes of this provision, any delay due to the inability of Amtrak to dedicate the personnel or resources necessary to support the construction project shall not be deemed a failure to proceed. This provision is also specifically subject to the force majeure terms set forth in Section 17.9 herein below.

16.1.5 a default occurs and continues beyond any applicable cure period under any of the Engineering Agreements;

16.1.6 if Grantee fails to perform or comply with any other terms or covenants contained in this Agreement;

16.1.7 if Grantee files, or suffers to be filed against it, a petition in bankruptcy and fails to have any involuntary filing dismissed within sixty (60) days after the date of such filing;

16.1.8 if Grantee is declared insolvent by a court of competent jurisdiction, or a receiver or trustee is appointed for the Grantee;

16.1.9 if Grantee makes any general assignment for the benefit of creditors.

16.2 Prior to a declaration of Default pursuant to Section 16.1.1, 16.1.4 or 16.1.6, Grantor shall provide Grantee with ninety (90) days' prior notice of Grantee's noncompliance hereunder. Grantee shall perform, cure or comply with the terms or conditions resulting in the Event of Default, within ninety (90) days following receipt of written notice by Amtrak giving notice of such default, or if such cure is not capable of being made with such ninety (90) day period, Grantee shall commence to cure such failure within such ninety (90) day period and thereafter continue to duly prosecute such cure to completion. During such cure period, upon the written request of either Party, submitted pursuant to the terms of the Notice provisions set forth below, the other Party will make a senior officer of such Party available to discuss the matter in an attempt to amicably resolve any Default dispute.

16.3 Remedies. Upon the occurrence of an Event of Default, Amtrak may take any or all actions, rights or remedies available to Amtrak at law or in equity.

16.4 No Waivers. No action or remedy taken or omitted by Amtrak following an Event of Default will be deemed a waiver of such Event of Default and an express waiver of any particular Event of Default will not be deemed a waiver of any other Event of Default, nor will any failure on the part of Amtrak to compel a fulfillment of any one or more of the covenants,

terms and conditions herein contained be held to be a waiver of its right to enforce the same at any time thereafter during the term this Agreement.

16.4 Waiver of Jury Trial. The Parties do hereby waive trial by jury in any action, proceeding or counterclaim brought by either party against the other on any matter whatsoever arising out of or in any way connected with this Agreement or Grantee's use of the Easement Area or arising out of or in any way connected with any claim of injury or damage arising out of or in connection with this Agreement or such use.

17. MISCELLANEOUS

17.1 Notices. Every notice, consent, approval, or other communication that may or is required to be given, served or sent by one party to the other party pursuant to this Agreement is required to be in writing and shall be given by United States certified or registered mail, return receipt requested, or by a nationally recognized overnight delivery service, with all delivery and postage prepaid. Notices are deemed to have been given on the day actually received or refused, or if unclaimed, on the third day following the day on which the same will have been sent by a nationally recognized overnight delivery service or deposited with the United States Post Office.

Any such communication if intended for Grantee will be addressed as follows:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Elizabeth Station Program Manager, Capital Projects and Programs

With a copy to:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Capital Projects and Programs

And

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Real Estate

Any such communication if intended for Amtrak will be addressed as follows:

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Senior Director, Real Estate Development

With a copy to:

National Railroad Passenger Corporation
1 Massachusetts Avenue, NW
Washington, DC 20001
Attention: General Counsel

And

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Chief Engineer

Either party may, any time, change its address for the above purposes by sending a written notice to the other party stating the change and setting forth the new address. Any notice that may or is required to be given by either party in connection with this Agreement may be given by such party's attorney.

17.2 Subordination. This Agreement and the Easement is subject and subordinate to all restrictions, agreements and easements of record, and Amtrak does not provide any warranty of title with respect to the Easement Area. This Agreement and the Easement is also subject and subordinate to any or all existing ground leases of record, if any, and to any or all existing mortgages of record which may now or hereafter affect such leases or the real property of which the Easement Area forms a part, and to all renewals, modifications, consolidations, replacements and extensions thereof. This Easement is expressly subject and subordinate to Grantor's existing mortgage in favor of the United States of America. This Easement Agreement shall not be subordinate to any future ground lease or mortgage unless such owner or holder of the ground lease or mortgage signs a nondisturbance agreement in favor of Grantee in commercially reasonable form. This clause will be self-operative and no further instrument of subordination will be required by any mortgagee. However, in confirmation of such subordination, Grantee will execute promptly upon request any certificate to that effect upon request by Amtrak.

17.3 Not a Joint Venture. It is understood and agreed that neither this Agreement nor the agreements herein contained are intended, nor are the same ever to be construed, so as to create

a partnership by and between Amtrak and Grantee, or to make Amtrak and Grantee joint venturers, or to make Amtrak in any way liable or responsible for the debts or losses of the Grantee.

17.4 No Change or Modification. No change or modification of any of the covenants, terms or provisions hereof will be valid unless in writing and signed by the Parties hereto.

17.5 Incorporation of Terms. This Agreement, along with any exhibits and amendments hereto, encompasses the entire real estate agreement of the Parties related to the conveyance of the Easement, and supersedes all previous understandings and agreements between the Parties, whether oral or written. The Parties hereby acknowledge and represent that said Parties have not relied on any representation, assertion, guarantee, warranty, collateral contract or other assurance, except those set out in this Agreement, made by or on behalf of any other Party or any other person or entity whatsoever, prior to the execution of this Agreement. The Parties hereby waive all rights and remedies, at law or in equity, arising or which may arise as the result of a Party's reliance on such representation, assertion, guarantee, warranty, collateral contract or other assurance. Notwithstanding the foregoing, the Parties acknowledge there are Engineering Agreements related to the Grantee Improvements intended to be constructed on the Easement Area.

17.6 Severability. The provisions of this Agreement are severable and it is the intention of the Parties hereto that if this Agreement cannot take effect in its entirety because of the final judgment of any court of competent jurisdiction holding invalid any part or parts thereof, the remaining provisions of the Agreement will be given full force and effect as completely as if the part or parts held invalid had not been included therein.

17.7 Governing Law/Venue. This Agreement will be governed by and construed under the laws of the State of New Jersey, and all disputes related to this Agreement will be exclusively adjudicated in the federal courts with jurisdiction over New Jersey.

17.8 Responsibility of Grantee for its Employees. Grantee, in the performance of any and all work by Grantee under the terms of this Agreement or otherwise, upon or adjacent to the Easement Area, will furnish all labor and supervisory forces of every kind. Grantee shall employ or contract, and pay from Grantee's own funds all persons or contractors engaged in the performance of such work and all such persons or contractors will be and remain the sole employees or contractors, as the case may be, of Grantee and subject to Grantee's supervision, direction and control.

17.9 Force Majeure. Each Party will be excused from performance of any of its obligations hereunder except obligations involving the payment hereunder of money to the other Party, where such nonperformance is occasioned by any event beyond its control which shall include, without limitation, any order, rule, or regulation of any federal, state, or local government body, agent, or instrumentality, work stoppage, accident, terrorist attack, natural disaster, or civil disorder; provided, that the Party excused hereunder shall

useallreasonable efforts to minimize its nonperformance and to overcome, remedy, or remove such event in the shortest practical time.

17.10 Authority. Each Party hereby covenants that it has full power and authority to enter into this Agreement upon the terms and conditions set forth herein. Each of the persons executing this Agreement on behalf of each Party does hereby covenant and warrant that each person signing on behalf of Amtrak or Grantee, as applicable, is authorized to do so and that no other actions are needed by such Party to make this Agreement valid and binding on such Party other than the execution and delivery by the person(s) executing this Agreement.

17.11 Limitation of Liability. Grantee acknowledges and agrees that the liability of Amtrak (which for purposes of this Article will include all officers, directors, employees and shareholders of any corporation) under this Agreement will be limited to Amtrak's interest in the Easement Area and any judgments so rendered will not give rise to any right of execution or levy against Amtrak's other assets or on any assets of any other person or entity. The provisions hereof will inure to Amtrak's successors and assigns including any Mortgagee.

17.12 Equal Opportunity.

17.12.1 Grantee shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, or national origin, handicap or veteran status. Grantee shall take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex, age or national origin, handicap or veteran status. Such action will include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. Grantee agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this Equal Opportunity clause.

17.12.2 Grantee shall comply with all provisions of the Executive Order No. 11246 of September 24, 1965, as amended by Executive Order No. 11375 of October 13, 1967, and of the rules, regulations and relevant orders for the Secretary of Labor, all of which are copies incorporated herein by reference.

17.13 Brokers. The Parties represent and warrant that it knows of no real estate broker, salesperson or other party having a right to commission in connection with the transaction under this Agreement or who may be otherwise entitled to any payment or other compensation in connection with such transaction. The Parties agree to indemnify and each other harmless from

any costs, expenses and liability resulting to one Party as a result of any claims made by any broker or other Party because of this transaction.

17.14 Lawfulness of Use. Neither any statement by Amtrak in this Agreement as to Grantee's utilization of the Easement Area nor any consent of Amtrak of such utilization will be deemed or construed to constitute a representation or warranty by Amtrak that any such utilization that may be conducted in or on the Easement Area is lawful or permissible.

17.15 Covenants To Run With Land. The agreements and covenants contained herein will run with the land and this Agreement will be binding upon and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

17.16 Intentionally Deleted.

17.17 All potential liability of Grantee hereunder shall, to the extent applicable, be further subject to the provisions of the New Jersey Tort Claims Act, N.J.S.A. 59:1-1 et seq., and the New Jersey Contractual Liability Act, N.J.S.A. 59:13-1 et seq. No covenant, representation or obligation of the Grantee shall be deemed or construed to create or constitute a debt, liability or a loan or pledge to the credit of the State of New Jersey. Additionally, nothing herein shall be deemed to waive Amtrak's rights under Federal law.

SIGNATURES APPEAR ON THE FOLLOWING PAGE

IN WITNESS WHEREOF, the Parties hereto have caused these presents to be executed by their proper officers, thereunto duly authorized, as of the day and year first above written.

WITNESS:

NEW JERSEY TRANSIT

By: _____
Name: Eric Daleo
Title: Assistant Executive Director,
Capital Planning and Programs

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Name: Donald A. Stadtler
Title: Executive Vice President
Chief Administration Officer

Approved as to form:

Gurbir S. Grewal, Attorney General of New Jersey

By: _____
Deputy Attorney General
Martin Gill

EXHIBIT A - 1

Description of Easement Area

DB6280 1000

Exhibit A-1
pg 1 of 2

BORBAS
SURVEYING & MAPPING LLC

Facilities Mapping Specialists | Expert Witness Services
Environmental Site Mapping | Aerial Base Mapping
Transportation and Right-of-Way Surveys | Certified Drone Pilots
Hydrographic-Bathymetric Surveys

DESCRIPTION OF PROPOSED EASEMENTS E2H & E2I
NEW JERSEY TRANSIT ELIZABETH STATION
CITY OF ELIZABETH, UNION COUNTY, NEW JERSEY

PROPOSED EASEMENT E2H

BEGINNING at a point in the northwesterly right of way line of lands now or formerly of the Pennsylvania Railroad as described in Deed Book 5468 Page 762, where the same is intersected by the easterly sideline of North Broad Street, variable width, said point being 51.25 feet right and northwesterly of United New Jersey Railroad and Canal Company Baseline Station 687+91.77 as shown on "New Jersey Transit Corporation ELIZABETH STATION PENN CENTRAL (U.N.J.R.R. & CANAL CO.)" M.P. #14.5 Line Code #1401, Revised May 26, 1982, G-1664, said point having a New Jersey State Plane Coordinate of NAD83 of North: 668366.9 East: 571094.5 (US Survey Feet measured in 2010); and runs thence the following two (2) courses along said right of way line described in Deed Book 5468 Page 762.

1. North 28 degrees 38 minutes 23 seconds East 270.71 feet to an angle point; thence
2. North 28 degrees 40 minutes 42 seconds East 304.52 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline of Chestnut Street; thence
3. Along said southerly sideline of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 28.12 feet to a point; thence
4. Southwesterly along a line being 5.58 feet (5 feet 7 inches) northwesterly as measured perpendicular to the centerline of the most westerly track, South 28 degrees 43 minutes 56 seconds West 587.54 feet to a point on the easterly sideline of North Broad Street; thence
5. Along said sideline, North 35 degrees 36 minutes 13 seconds West 30.38 feet to the point and place of BEGINNING.

Containing 16,153 square feet or 0.3708 acres of land.

DB6280 1001

402 Main Street | Boonton, NJ 07005 | 973.316.8743 | 973.402.6827 | Visit us at Borbas.com

Exhibit A-2
pg 2 of 2

DB6280 1002

PROPOSED EASEMENT E2I

BEGINNING at a point in the northerly sideline of East Broad Street, 70 feet wide right of way, 50.72 feet southeasterly and right of Baseline Station 668+23.90, said point having a New Jersey State Plane Coordinate of NAD83 of North 668289.7 East 571168.5 (US Survey Feet measured 2010); and runs thence

1. Along a line that connects said sideline of East Broad Street with the easterly sideline of North Broad Street, North 61 degrees 39 minutes 35 seconds West 26.66 feet to a point; thence
2. Northeasterly along a line being 5.58 feet (5 feet 7 inches) southeasterly as measured perpendicular to the centerline of the most southeasterly track centerline, North 28 degrees 44 minutes 58 seconds East 605.27 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline; thence
3. Along said southerly line of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 34.43 feet to a point on the southeasterly railroad right of way line set 40 feet southeasterly as measured perpendicular to the centerline of the most southeasterly track; thence
4. Along a said railroad right of way line, South 28 degrees 44 minutes 58 seconds West 565.74 feet to a point; thence
5. South 23 degrees 22 minutes 20 seconds East 17.40 feet to a point on the aforesaid northerly sideline of East Broad Street; thence
6. Along said sideline of East Broad Street, South 66 degrees 37 minutes 40 seconds West 35.00 feet to the point and place of BEGINNING.

Containing 20,966 square feet, 0.4813 acres of land.

The basis of bearings is the New Jersey State Plane Coordinate System (NAD83) measured November, 2010.

This description was prepared in accordance with a plan entitled, "PROPOSED EASEMENTS E2H & E2I FOR NEW JERSEY TRANSIT-ELIZABETH STATION CITY OF ELIZABETH UNION COUNTY, NEW JERSEY", prepared by Borbas Surveying and Mapping, dated December 18, 2017.

Prepared by:

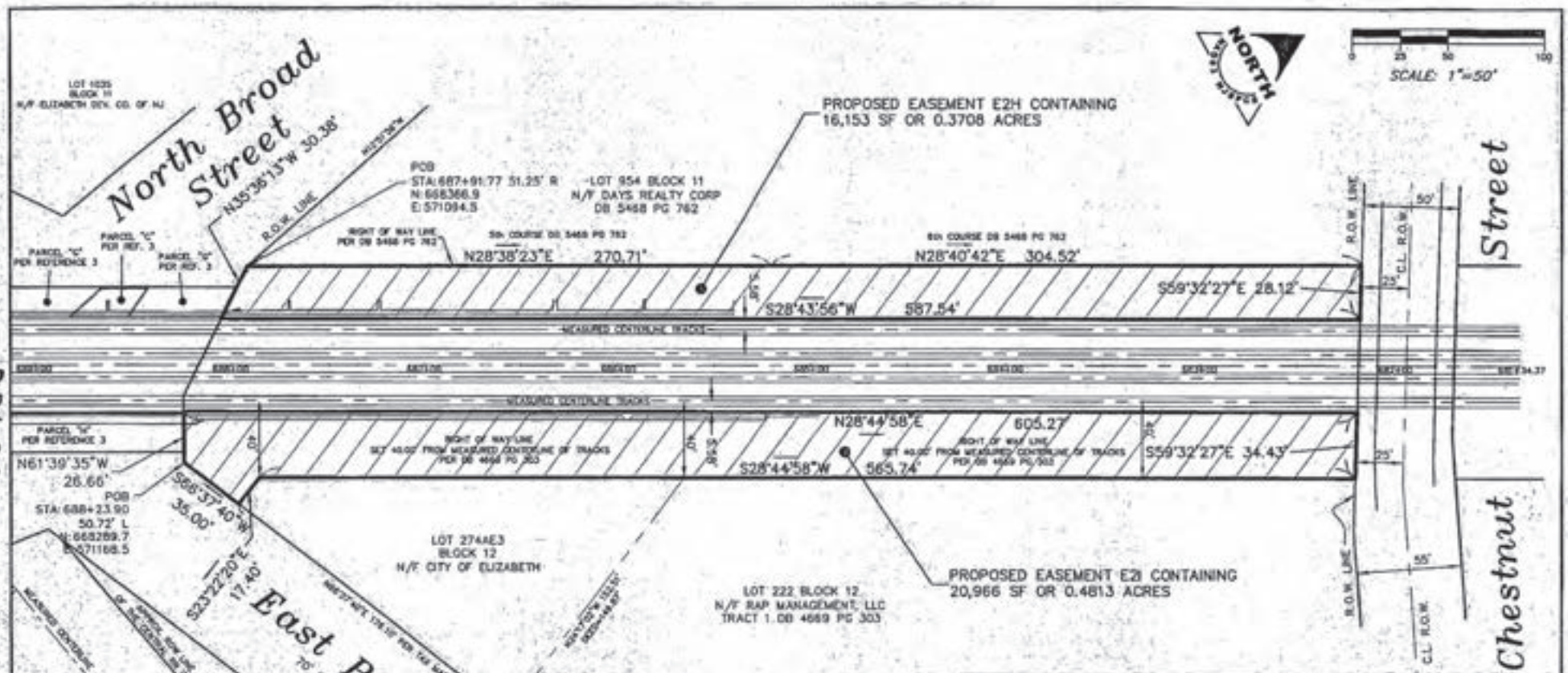
J. Peter Borbas, PLS
NJ 24GS03165300
December 18, 2017

P:\UP\2015\05\U00900\Documents\Descriptions\180906_2017-12-18_Easements.docx

EXHIBIT A - 2

Plan of Easement Area

Exhibit A-2



DB 6280 1004

REFERENCES:

1. TAKING MAP ENTITLED "EXHIBIT A-2, NEW JERSEY TRANSIT CORPORATION, ELIZABETH STATION, PENN CENTRAL (UNION & CANAL CO.), MP #14.5, LINE CODE #1401, CITY OF ELIZABETH, COUNTY OF UNION" DATED MARCH 14, 1977, REVISED MAY 25, 1983.

2. MAP ENTITLED "RIGHT OF WAY AND TRACK MAP, UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, STATION 658+08 TO STATION 710+80" DATED JUNE 30, 1915 AND REVISED THROUGH OCTOBER 5, 1934. BEING FURTHER REVISED TO REFLECT AMTRAK PROPERTY DESCRIPTIONS AND CONVEYANCES UP TO APRIL 7, 2003.

3. UNRECORDED DOCUMENTS CONTAINED IN LETTER FROM NJ TRANSIT TO THE CITY ADMINISTRATOR DESCRIBING PARCELS C & G FOR COLUMN SUPPORT EASEMENTS AND PARCELS G, H & J DESCRIBING AIR RIGHT EASEMENTS.

4. MAP ENTITLED "SURVEY OF PROPERTY NEW JERSEY TRANSIT-ELIZABETH STATION, PREPARED BY BORBAS SURVEYING & MAPPING, LLC DATED: JUNE 28, 2016

NOTES:

1. THE HORIZONTAL DATUM IS THE NEW JERSEY STATE PLANE COORDINATE SYSTEM AND IS DETERMINED BY DIFFERENTIAL GPS NOVEMBER 2010 USING THE NGS CORS NETWORK: REFERENCE STATIONS NAD, NJTP AND SNKE.

2. THE PROJECT COORDINATE VALUES ARE SCALED FROM STATE PLANE GRID VALUES TO GROUND VALUES AT POINT 503 (NJSPC VALUES N: 668302.8348, E: 571025.7380, ELEV. 20.55') BASED ON THE FOLLOWING PARAMETERS:
CONVERGENCE: 0°11'07.26587"
SCALE FACTOR: 0.999907716
COMBINED FACTOR: 0.999911220

3. ALL LINEAR DIMENSIONS AND COORDINATE VALUES SHOWN HEREON ARE IN US SURVEY FEET.

4. BASELINE STATIONING SHOWN HEREON ARE SCALED FROM REFERENCE NO. 1

PROPOSED EASEMENTS E2H & E2I
FOR NEW JERSEY TRANSIT-ELIZABETH STATION
CITY OF ELIZABETH
UNION COUNTY, NEW JERSEY

BORBAS SURVEYING & MAPPING, LLC
402 MAIN STREET, BOONTON, NEW JERSEY 07005
Phone (973) 316-8742 Fax (973) 402-6827 www.borbas.com
NJ CERTIFICATE OF AUTHORIZATION NO. 24GA28056200

		SCALE: 1"=50'
		SHEET NO.: 1 OF 1
		FIELD BOOK: ---
		JOB NO.: 100908
12-18-2017	ORIGINAL ISSUE	PROJECT NAME: 100908
ADDITIONS AND UPDATES		DRAWING NO.: 100908_2017-12-18_EASEMENT

J. PETER BORBAS
NJ PROFESSIONAL LAND SURVEYOR 24GS03195300

Date: DECEMBER 18, 2017

EXHIBIT B
Intentionally Omitted

DB6280 1005

EXHIBIT C

GRANTORS' RESERVATIONS, USE CONDITIONS, REQUIREMENTS AND RESTRICTIONS

Without limiting any of the other provisions set forth in the Agreement, the following conditions will apply to the use of the Easement Area by Grantee hereunder.

1. Grantee shall not construct or permit the construction of any improvement on the Easement Area without first obtaining Amtrak's clearance requirements from Amtrak and Grantee covenants and agrees to abide by such clearance requirements; provided, however, that such clearances may be modified and adjusted to accommodate the Grantee Improvements, subject to the approval of Amtrak's Engineering Department as to property or improvements owned by Amtrak; clearance from property of others will be resolved between the Grantee and the third party owner.

2. Amtrak will retain access to any buried or overhead cables/conduits/utilities. Before and during any digging, paving or construction, all cables/conduits must be identified and protected by Grantee.

3. The Easement granted hereby will be under and subject to reservations and permanent rights in favor of Amtrak to enter in, on, upon, under or over the Easement Area to install, inspect, use, operate, maintain, repair, renew, replace and remove any and all communication and signal cables, duct lines and any and all sewer, pipe, wire, occupancies in, on, upon, under, or over the Easement Area, whether such occupancies now exist or will exist in the future or are recorded or not, together with the right, at Amtrak's sole discretion, to grant permanent easements and licenses in respect of such occupancies and uses and to retain all remuneration or revenues generated therefrom. Notwithstanding the foregoing, any new leases or licenses may not unreasonably interfere with Grantee's operations on the Easement Area.

4. All Amtrak support and safety protection costs associated with Grantee's use of the Easement Area will be at Grantee's expense. Grantee shall not be responsible for Amtrak support and safety protection costs associated with the use, operation, maintenance or improvements of Amtrak or third parties. Prior to their entry upon the Easement Area, all Grantee personnel and all personnel of Grantee's contractors and subcontractors, must at the sole cost and expense of Grantee and its contractors and subcontractors, respectively, attend any and all safety training required by Amtrak's Engineering Department.

5. Grantee shall ensure that all catenary structures of Amtrak, if any, will remain at all times accessible to Amtrak.

6. Grantee covenants and agrees with Amtrak that Grantee shall not erect, construct, excavate, repair or maintain any structure in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, structures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. Grantee covenants and agrees with Amtrak that Grantee shall not do or permit to be done any other thing in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. The railroad viaduct supports, track alignment, ballast and abutments are not to be damaged or undermined by any excavation, construction or utility work performed on the Easement Area by the Grantee or its contractors. Nothing in this paragraph is intended to prevent Grantee from erecting the Grantee Improvements.

7. Grantee covenants and agrees that, except for any drainage adequately contained within appropriate drainage facilities, it will prevent any thing or any action on the Easement Area to cause drainage onto adjacent railroad tracks or any adjacent property including Amtrak's remaining property (excepting Grantee's adjacent property). Grantee shall prevent any action, which may cause erosion or damage to the adjacent railroad embankment or ballast or undermine the integrity of the Amtrak's railroad right-of-way. Grantee shall take all actions necessary to repair any such erosion or any undermining of the integrity of the adjacent property or railroad Fixtures.

8. Neither Grantee nor its contractors will operate any lifting or boom equipment within a 25 foot envelope around any transmission or catenary wires except with permission of Amtrak. Grantee shall coordinate with Amtrak and determine what precautions and procedures must be followed and procure any necessary assistance of Amtrak.

9. Before and during any digging, excavation, paving or construction on the Easement Area, Grantee must identify, locate and protect all buried utilities, cables, conduits, signal and communications facilities, all other buried facilities and all Fixtures. All such work must be performed in accordance with Amtrak's requirements for such work, including, without limitation, Amtrak's requirements regarding the distance that must be maintained between any such work and any signal or communication cables.

10. If any of Amtrak's improvements, fixtures, facilities or appurtenances must be relocated due to Grantee's project, Grantee shall relocate same per Amtrak's specifications at Grantees sole cost and expense.

11. The Easement granted hereby will be under and subject to reservations, restrictions and easements of record; applicable zoning regulations and ordinances; applicable federal, state and local environmental protection laws and regulations; real property taxes and assessments for the current tax period, if any; and any conditions or state of facts that a current survey of the Easement Area would show.

DB6280 1001

EXHIBIT D

CONTRACTOR/SUBCONTRACTOR INSURANCE REQUIREMENTS

INSURANCE REQUIREMENTS
NATIONAL RAILROAD PASSENGER CORPORATION (AMTRAK)
WASHINGTON TERMINAL COMPANY (WTC)

New Jersey Transit PI No. 184A- Elizabeth Station Improvements
Revised as of May 31, 2017

DEFINITIONS

In these Insurance Requirements, "Railroad" or "Amtrak" shall mean National Railroad Passenger Corporation and, as appropriate, its subsidiary, Washington Terminal Company ("WTC"). "Contractor" shall mean the party identified as "Permittee" in the Temporary Permit to Enter Upon Property Agreement or the party with whom Amtrak has contracted in another agreement (e.g., Preliminary Engineering Agreement, Design Phase Agreement, Construction Phase Agreement or Force Account Agreement), as well as its officers, employees, agents, servants, contractors, subcontractors, or any other person acting for or by permission of Contractor. "Operations" shall mean activities of or work performed by Contractor. "Agreement" shall mean the Temporary Permit to Enter Upon Property Agreement or other such agreement, as applicable.

INSURANCE

Contractor shall procure and maintain, at its sole cost and expense, the types of insurance specified below. Contractor shall evidence such coverage by submitting to Amtrak the original Railroad Protective Liability Policy and certificates of insurance evidencing the other required insurance, prior to commencement of Operations. In addition, Contractor agrees to provide certified copies of the insurance policies for the required insurance within 30 days of Amtrak's written request. All insurance shall be procured from insurers authorized to do business in the jurisdiction(s) where the Operations are to be performed. Contractor shall require all subcontractors to carry the insurance required herein or Contractor may, at its option, provide the coverage for any or all subcontractors, provided the evidence of insurance submitted by Contractor to Amtrak so stipulates. The insurance shall provide for thirty (30) days prior written notice to Amtrak in the event coverage is substantially changed, canceled or non-renewed. All insurance shall remain in force until all Operations are satisfactorily completed (unless otherwise noted below), all Contractor personnel and equipment have been removed from Railroad property, and any work has been formally accepted. Contractor may provide for the insurance coverages with such deductibles or retained amounts as Amtrak may approve from time to time, except, however, that Contractor shall, at its sole expense, pay for all claims and damages which fall within such deductible or retained amount on the same basis as if there were full commercial insurance in force in compliance with these requirements. Contractor's failure to comply with the insurance requirements set forth herein shall constitute a violation of the Agreement.

1. **Workers' Compensation Insurance** complying with the requirements of the statutes of the jurisdiction(s) in which the Operations will be performed, covering all employees of Contractor. Employer's Liability coverage with limits of not less than **One Million ($1,000,000) Dollars** each accident or illness shall be included.

   In the event the Operations are to be performed on, over, or adjacent to navigable waterways, a U.S. Longshoremen and Harbor Workers' Compensation Act Endorsement and Outer Continental Lands Act Endorsement are required.

2. **Commercial General Liability (CGL) Insurance** covering liability of Contractor with respect to all operations to be performed and all obligations assumed by Contractor under the terms of the Agreement. Products-completed operations, independent contractors and contractual liability coverages are to be included, with the contractual exclusion related to construction/demolition activity within fifty (50) feet of the railroad deleted and no exclusions for Explosion/Collapse/ Underground (X-C-U) applicable or added.

   The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. In addition, the policy shall include an ISO endorsement Form CG 24 17 10 01 or its equivalent providing contractual liability coverage for railroads listed as additional insureds. Coverage for such additional insureds shall be primary and non-contributory with respect to any other insurance the additional insureds may carry.

   Coverage under this policy shall have limits of liability of not less than **Twenty-Five Million ($25,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability. Such coverage may be provided by a combination of a primary CGL policy and a following form excess or umbrella liability policy.

3. **Automobile Liability Insurance** covering the liability of Contractor arising out of the use of any vehicles which bear, or are required to bear, license plates according to the laws of the jurisdiction in which they are to be operated, and which are not covered under Contractor's CGL insurance. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability.

   In the event Contractor or any subcontractor will be transporting and/or disposing of any hazardous material or waste off of the jobsite, a MCS-90 Endorsement is to be added to this policy and the limits of liability are to be increased to **Five Million ($5,000,000) Dollars** each occurrence.

4. **Railroad Protective Liability (RRP) Insurance** covering the Operations performed by Contractor or any subcontractor within fifty (50) feet vertically or horizontally of railroad tracks. The current ISO Occurrence Form (claims-made forms are unacceptable) in the name of National

Railroad Passenger Corporation (and as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue) shall have limits of liability of not less than **Five Million ($5,000,000) Dollars** each occurrence, combined single limit, for Coverages A and B, for losses arising out of injury to or death of all persons, and for physical loss or damage to or destruction of property, including the loss of use thereof. A **Ten Million ($10,000,000) Dollars** annual aggregate shall apply. Additionally, Policy Endorsement CG 28 31 - Pollution Exclusion Amendment, is required to be endorsed onto the policy. Further, "Physical Damage to Property" as defined in the policy is to be deleted and replaced by the following endorsement:

"It is agreed that 'Physical Damage to Property' means direct and accidental loss of or damage to all property owned by any named insured and all property in any named insured's care, custody and control."

The original RRP Liability Insurance Policy must be submitted to Amtrak prior to commencement of Operations.

5. **All Risk Property Insurance** covering damage to or loss of all remaining personal property of Contractor, its contractors and subcontractors used during Operations including, but not limited to, tools, equipment, construction trailers and their contents and temporary scaffolding at the project site, whether owned, leased, rented or borrowed for the full replacement cost value. Insurance policies of Contractor, its contractors and subcontractors, covering tools, equipment and other personal property will include a waiver of subrogation and any other rights of recovery in favor of Amtrak and Contractor.

6. **Contractor's Pollution Liability Insurance** covering the liability of Contractor arising out of any sudden and/or non-sudden pollution or impairment of the environment, including clean-up costs and defense, that arise from the Operations of Contractor, with National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue named as additional insureds. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence. The coverage shall be maintained during the term of the project, and for at least two (2) years following Amtrak's acceptance of the completion of all Operations to be performed.

7. **Pollution Legal Liability Insurance** is required if any hazardous material or waste is to be transported or disposed of off of the jobsite. Contractor, its subcontractor or transporter, as well as the disposal site operator, shall maintain this insurance. Contractor shall designate the disposal site, and must provide a certificate of insurance from the disposal facility to Amtrak. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds, with limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim.

   Further, any additional insurance coverages, permits, licenses and other forms of documentation required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be obtained by Contractor.

8. **Professional Liability Insurance** covering the liability of Contractor for any and all errors or omissions committed by Contractor in the performance of the Operations, regardless of the type

of damages. The coverage shall be maintained during the term of the Operations, and for at least three (3) years following completion thereof. The policy shall have a retroactive date that precedes any design work on the project and shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim and **Two Million ($2,000,000) Dollars** in the annual aggregate.

If Contractor is not performing professional design or engineering services, Contractor may elect to satisfy this requirement through the addition of endorsement CG2279 "Incidental Professional Liability" to its CGL policy.

9. **Waiver of Subrogation** As to all insurance policies required herein, Contractor waives all rights of recovery, and its insurers must waive all rights of subrogation of damages against Amtrak, NJ TRANSIT and, as appropriate, WTC, and their agents, officers, directors, and employees. The waiver must be stated on the certificate of insurance.

10. **Punitive Damages** Unless prohibited by law, no liability insurance policies required above shall contain an exclusion for punitive or exemplary damages.

11. **Claims-Made Insurance** If any liability insurance specified above shall be provided on a claims-made basis then, in addition to coverage requirements above, such policy shall provide that:

    a. The retroactive date shall coincide with or precede Contractor's start of Operations (including subsequent policies purchased as renewals or replacements);

    b. The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims;

    c. Contractor will use its best efforts to maintain similar insurance under the same terms and conditions that describe each type of policy listed above (e.g., CGL, Professional Liability) for at least three (3) years following completion of the Operations; and

    d. If insurance is terminated for any reason, Contractor will purchase an extended reporting provision of at least six (6) years to report claims arising from Operations.

12. **Evidence of Insurance** Contractor shall furnish evidence of insurance as specified above at least fifteen (15) days prior to commencing Operations. Prior to the cancellation, renewal, or expiration of any insurance policy specified above, Contractor shall furnish evidence of insurance replacing the cancelled or expired policies. THESE DOCUMENTS SHALL INCLUDE A DESCRIPTION OF THE PROJECT AND THE LOCATION ALONG THE RAILROAD RIGHT-OF-WAY (typically given by milepost designation) IN ORDER TO FACILITATE PROCESSING. The fifteen (15) day advance notice of coverage may be waived by Amtrak in situations where such waiver will benefit Amtrak, but under no circumstances will Contractor

begin Operations without providing satisfactory evidence of insurance as approved by Amtrak. Such evidence of insurance coverage shall be sent to:

Director I&C Projects
National Railroad Passenger Corporation
30th Street Station, Mail Box 64
Philadelphia, PA 19104-2817

EXHIBIT E

Execution Copy

AFFIDAVIT OF CORPORATE AUTHORIZATION

COMMONWEALTH OF PENNSYLVANIA :
ss
COUNTY OF PHILADELPHIA :

Donald J. Stadtler says under oath:

1. Authorized Representative. I am the Executive Vice President, Chief Administration Officer of **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002 ("Grantor").

2. Representations. The statements contained in this Affidavit are true to the best of my knowledge, information and belief.

3. Corporate Authority. Parcels E2H and E2I as depicted on Exhibit "A" attached hereto, in the City of Elizabeth, Union County, New Jersey are collectively called the "Property". Grantor is to convey to **NEW JERSEY TRANSIT CORPORATION**, a public transportation corporation organized under the laws of the State of New Jersey, with an address at One Penn Plaza E, 8th Floor, Newark, NJ 07105 (**"Grantee")** an easement over portions of the Property **(the "Easement").** This action is authorized pursuant to the Grantor's corporate governance documents. Grantor is qualified to transact business in New Jersey. The individual executing the Easement on behalf of Grantor is duly authorized to execute the Easement.

4. Approval by Shareholders. Shareholder approval is not required.

5. Reliance. Grantor makes this Affidavit in order to induce the Grantee to accept its Easement. It is aware that the Grantee will rely on the statements made in this Affidavit and on its truthfulness.

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Donald A Stadtler
Executive Vice President
Chief Administration Officer

Sworn and subscribed to before
me this 6 day of August, 2018.

_____ Notary Signature

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

Execution Copy

COMMONWEALTH OF PENNSYLVANIA : OF

: ss.

COUNTY OF PHILADELPHIA : OF

BE IT REMEMBERED that on this 6 day of ~~July~~ August, 2018, before me, a Notary Public, personally appeared Donald A Stadtler, who acknowledged himself to be the Executive Vice President of National Railroad Passenger Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Executive Vice President.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

END OF DOCUMENT

Virginia Hart
Notary Public

STATE OF NEW JERSEY :

: ss.

COUNTY OF UNION :

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

BE IT REMEMBERED that on this 11th day of July, 2018, before me, a Notary Public, personally appeared Eric Daleo, who acknowledged himself to be the Assistant Executive Director (Capital Planning and Programs) of NEW JERSEY TRANSIT Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Assistant Executive Director (Capital Planning and Programs).

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

AYELET HIRSCHKORN
CONTRACTS & CLAIMS
1 PENN PLAZA EAST
NEWARK NJ 07105

Deed

Inst.# 303517
Paid
Recording Fee 423.00
RT Fee .00

Documentum No. 453909

Notary Public SYLVIA R BENAVENTE
NOTARY PUBLIC STATE OF NEW JERSEY
MY COMMISSION EXPIRES DECEMBER 11, 2021
COMM NO 2262054

Appendix C
EDR City Directory

B254 L10
101 West Elizabeth Avenue
Linden, NJ 07036

Inquiry Number: 7717383.5
August 19, 2024

The EDR-City Directory Image Report

Environmental Data Resources Inc
6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2020	☑	☐	EDR Digital Archive
2017	☑	☐	Cole Information
2014	☑	☐	Cole Information
2010	☑	☐	Cole Information
2005	☑	☐	Cole Information
2000	☑	☐	Cole Information
1995	☑	☐	Cole Information
1992	☑	☐	Cole Information
1987	☑	☐	City's City Directory
1982	☑	☐	City's City Directory
1979	☑	☐	City's City Directory
1975	☑	☐	City's City Directory
1970	☑	☐	City's City Directory
1967	☑	☐	Price & Lee's City Directory
1961	☑	☐	Price & Lee's City Directory
1953	☑	☐	Price & Lee's City Directory

FINDINGS

TARGET PROPERTY STREET

101 West Elizabeth Avenue
Linden, NJ 07036

Year	*CD Image*	*Source*
W ELIZABETH AVE		
2020	pg A2	EDR Digital Archive
2017	pg A5	Cole Information
2014	pg A8	Cole Information
2010	pg A11	Cole Information
2005	pg A14	Cole Information
2000	pg A17	Cole Information
1995	pg A20	Cole Information
1992	pg A23	Cole Information
1987	pg A25	City's City Directory
1982	pg A26	City's City Directory
1979	pg A27	City's City Directory
1975	pg A28	City's City Directory
1970	pg A29	City's City Directory
1967	pg A30	Price & Lee's City Directory
1961	pg A31	Price & Lee's City Directory
1953	pg A32	Price & Lee's City Directory

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

Target Street	Cross Street	Source
✔	-	EDR Digital Archive

W ELIZABETH AVE 2020

9	QUICK CHEK
12	G K PHOTOGRAPHY
	JACEK ZAREBA DDS PC
15	Ronron Pads
16	GLOBAL ENTERPRISES
	REESE HOLDINGS LLC
	VALVANO INSURANCE AGENCY
17	US 99 CENTS STORE MORE OR LESS
25	Carlos Rodriguez
28	Adam Killian
	Amy Gibbs
	Bajro Kapo
	Cheryl Taylor
	Colleen King
	Dagoberto Estrada
	Don Grossi
	Doreatha McKelvin
	Estrella Senande
	George Kantor
	Gisella Canepa
	Hector Carro
	John Maldari
	Kevin Dees
	Lazara Estrada
	Lucjan Pajak
	Melissa Aiello
	Michelle Lawson
	Nina Mumuni
	Paul Danna
	Ramon Senande
	Shirley Davis
	William Daniel
33	ONEMAIN FINANCIAL
34	Hebert Vasquez
	John Hortis
	Timothy Felice
38	Bogdan Chyczewski
	Boguslaw Turczyn
	Gabriela Chyczewski
	Jakub Chyczewski
	Joanna Zakrzewska
	Krzysztof Sitko
	Magdalena Sitko
	Marli Moratti
	Przemyslaw Chyczewski
	Sebastian Klimek
100	Adam Strzelczyk
	Ana Rivera
	Aneta Gnap
	Beresford Drummond

W ELIZABETH AVE 2020 (Cont'd)

100	Cheyenne Busch
	Christopher Lassen
	Edyta Trojan
	Joanna Urbanik
	Jolanta Strzelczyk
	Kevin Murphy
	Maria Kotarba
	Marie Lassen
	Ralph Urbanik
	Roy Henry
	Steven Dow
	Viktor Antonic
112	AMERICAN LEGION
200	Alana Smith
	Alba de Frias
	Lenore Kessler
	Lisette Sousa
	Miroslaw Jerdonek
	Ziada Kisombe
210	Alberta Spirito
	Daniel Harris
	Dorota Wysocki
	Kevin Dees
	Kevin Klingaman
	Michael Klingaman
	Tomasz Janusz
211	C & T TRANSPORT LLC
212	Jolanta Kotlewska
	Katarina Ryabenok
	Melissa Jones
	Mieczyslaw Langenfeld
	Sharon Nakafero
	Yribelda Quizhpi
216	Kathleen Jennings
	Katja Hoeniger
	Wilfredo Lazarte
218	BACK STREET INLINE
	VIKOS PARTY RENTALS
300	BELL AMORE IMPORTS INC
	Samuel Conti
309	MAC TRANSPORT STAFFINC INC
	MANOR FREIGHT LLC
	NASH RECOVERY GROUP
322	Antonio Montoya
	Armando Lezcano
	David Aguilar
	Donald Emerson
	Doris Agolia
	Gilberto Velez
	Jose Jovel

Target Street	Cross Street	Source
✔	-	EDR Digital Archive

W ELIZABETH AVE 2020 (Cont'd)

322	Kennig Aly
	Maria Velez
	Paula Lowe
	Robert Agolia
	Scott Sokolow
333	METRO GROUP
405	DIABLO AUTOBODY

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2017

9	QUICK CHEK
12	GK PHOTOGRAPHY
	JACEK R ZAREBA DDS PC
15	NATURAL PRODUCE
	TIGER ENVIRONMENTAL INC
16	CARDNO CBE
	COUNTING CARE
	ELITE SEARCH TEAM
	UNITED INVESTORS FEDERAL CREDIT UNIO
	VALVANO ALICE L MINNECI BROKER
	VALVANO INSURANCE AGENCY
17	0 & 0 & 0 1 HOUR A EMERGENCY A LOCKS
	US 99CENTS STORE MORE OR LESS
25	QING FENG CHINESE RESTAURANT
28	AIELLO, MELISSA C
	ANNA, PETER J
	CARRO, HECTOR
	DAVIS, SHIRLEY M
	ELLIS, ALEGRA
	ESTRADA, DAGOBERTO
	GIBBS, AMY J
	GROSSI, DON C
	KANTOR, GEORGE F
	KAPO, NURIJA
	KING, COLLEEN A
	LAWSON, MICHELLE A
	MCKELVIN, DOREATHA B
	PAJACK, LUCJAN
	SENANDE, RAMON N
	STARKS, NORMAN A
33	ONEMAIN FINANCIAL
34	ALMIDON, ENRIQUE
38	CHYCZEWSKI, BODGAN
	KLIMEK, SEBASTIAN
	SITKO, KRZYSZTOF
	ZAKRZEWSKA, JOANNA
100	ANTONIC, VICTOR
	BAGO, ISTVAN
	DRUMMOND, BERESFORD
	JODLOWSKI, AGNIESZKA
	JUNAYED, NAKIB
	KULIG, ANNA V
	MURPHY, KEVIN T
	NACHTWEY, BRIAN C
	RAVICHANDRAN, SAVITHRY
	STRZELCZYK, ADAM
	TROJAN, EDYTA
	URBANIK, RALPH
	WNEK, WIESLAW F
112	THE AMERICAN LEGION

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2017 (Cont'd)

200	DAYAN, FRIDA
	JERDONEK, MIROSLAW D
	KISOMBE, ZIADA F
	PETRAUSKIENE, JURATE
	SMITH, DAVID R
	VASQUEZ, ALBERTO A
	WACHTER, MARIE
210	JANUSZ, TOMASZ P
	RIBALOW, WASILY R
211	DAT2K TRUCKING LLC TRUCKING
212	LANGENFELD, MIECZYSLAW
	LICKOVA, SILVIA
	MUCHA, WALDERMAR K
	QUIZHPI, LUIS
216	KAMINSKI, DAMIAN
	LAZARTE, WILFREDO M
218	BSE AUTOMOTIVE
	VIKOS PARTY RENTALS
300	BELLAMORE IMPORTS INC
309	A1 INDUSTRIAL ELECTRIC CO INC
	CATERET DISPOSAL INC
	GREGORIO, JOHN T
	JTG SCAFFOLDING & HOISTING LLC
	RC LOGISTICS SERVICES
322	AGOLIA, ROBERT L
	ALY, KENNIG
	JANICZAK, JAN
	JOVEL, JOSE L
	LEZCANO, ARMANDO V
	REAVES, JUAN R
	SOKOLOW, SCOTT A
333	FRANK AUTO BODY
	OCONNELL CO
	THE METRO GROUP
400	BORECKI, MARCIN
	KAPO, BO
	NOWACKI, KRYSTIAN
	SAMPSON, DEBRA
	SZULC, ANDRZEJ
	ZABEK, JASYK K
405	DIABLO AUTO BODY
	LINDEN YELLOW CAB CO
409	NJ TOUCH OF ELEGANCE LLC
410	ALVAREZ, KATRINA
	BRENNAN, DANIEL
	CORREA, JENNIFER
	KAVANAGH, TERESA
	LAPORTA, MICHAEL
411	PAS, HENRYK
	TRZPIS, KRZYSZTOS

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2017 (Cont'd)

420	DROZD, BOGUSLAW D
500	RESTO, LOUIS R
506	SIDDIQUI, DANISH
507	AMIRAN VANLINES
	YBT VANLINES
508	BLUE AIR ONE INC
510	BAK, BEATA
	BENS LANDSCAPING
	CAMACHO CONSULTING SERVICES
	DYNAMIC T

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2014

9	QUICK CHEK
12	GK PHOTOGRAPHY
	JACEK R ZAREBA DDS PC
15	TIGER ENVIRONMENTAL INCORPORATED
16	ELITE SEARCH TEAM
	UNITED INVESTORS FEDERAL CREDIT UNIO
	VALVANO ALICE L MINNECI BROKER
	VALVANO INSURANCE AGENCY
17	CITIFINANCIAL
	NATURAL PRODUCE
	US 99CENTS STORE MORE OR LESS
25	QING FENG CHINESE RESTAURANT
28	DAISE, JANE M
	DAVIS, SHIRLEY M
	DEES, KEVIN
	ESTRADA, DAGOBERTO
	FLOWERS, JERRY M
	GIBBS, AMY J
	KANTOR, GEORGE F
	KAPO, BAJRO
	KING, COLLEEN A
	LAWSON, MICHELLE A
	SALAZAR, JORGE
	SEAMAN, MICHAEL R
	SENANDE, RAMON N
	STROE, ADRIAN S
	VIDAL, L V
33	ONEMAIN FINANCIAL
34	BLANCO, JUAN C
	CARABALI, ANTHONY
	FELICE, TIMOTHY M
	MOSQUERA, GEOVANNY
	VALENCIA, ANDRES
38	CHYCZEWSKI, BODGAN
	KLIMEK, SEBASTIAN
	SITKO, KRZYSZTOF
	SUCHODOLA, ANDRZEY W
100	ALVAREZ, CARLOS M
	DRUMMOND, BERESFORD
	ELERYK, MONIKA
	FIELD, JASON E
	GNAPP, TOMASZ
	JODLOWSKI, AGNIESZKA
	JUNAYED, NAKIB
	LAROCCA, LISA
	NACHTWEY, BRIAN C
	NIEMCZYK, KAZIMIERZ J
	PAKOS, WILLIAM
	PALUCKI, ROBERT
	RAVEN, PAIGE A

W ELIZABETH AVE 2014 (Cont'd)

100	RAVICHANDRAN, SAVITHRY
	RODRIGUEZ, MINERVA
	STRZELCZYK, JOLA
	URBANIK, RALPH
	WNEK, WIESLAW F
	WRIGHT, RICHARD J
112	THE AMERICAN LEGION
200	DAYAN, FRIDA
	DEPETRIS, DANTE
	KISOMBE, ZIADA
	LOYOLA, TERESA
	SMITH, DAVID R
	VASQUEZ, ALBERTO A
	WACHTER, MARIE
208	OCCUPANT UNKNOWN,
210	JANUSZ, TOMASZ P
	MYEROWITZ, AMY
212	FRANCOIS, DANIELLE
	KAWUKI, NELSON
	KOTLEWSKA, JOLANTA
	LANGENFELD, MIECZYSLAW
	WADE, ETHEL T
216	CAMPOS, ARLETE
	EMPIRE MEDIQUIP
	ESKOVA, ALENA
	KAMINSKI, DAMIAN
218	BSE AUTOMOTIVE
	VIKOS PARTY RENTALS
300	BELL AMORE IMPORTS INC
309	JTG SCAFFOLDING & HOISTING LLC
322	AGOLIA, ROBERT
	HODGES, KEVIN D
	JANICZAK, JAN
	JOVEL, JOSE L
	REAVES, JUAN R
	SOKOLOW, SCOTT A
	ZORRER, JORDAN M
333	GATOULIS AUTOMOBILE REPAIR
	OCONNELL COMPANY
400	ALBERT, SHARON A
	BORECKI, MARCIN
	JARZAB, ANDREW
	KAPO, BO
	NOWACKI, KRYSTIAN
	SAMPSON, DEBRA
	SZULC, ANDRZEJ
	ZABEK, JASYK K
405	DIABLO AUTO BODY
	LINDEN YELLOW CAB COMPANY
409	USA STONE

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2014 (Cont'd)

411	PAS, HENRYK
	TRZPIS, KRZYSZTOS
414	MCMAHON, CHRIS A
420	RYKALA, AGNIESZKA
500	LOPEZ, MARITZA S
507	AMIRAN VANLINES
	YBT VANLINES
510	BENS LANDSCAPING INCORPORATED
	CAMACHO CONSULTING SERVICES
	DYNAMIC T

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2010

7	CITI FINANCIAL
10	HAIR STUDIO
12	G K PHOTOGRAPHY
	PRIMERICA FINANCIAL SVC
	REDZIO URSZULA DDS
	ZAREBA JACEK DDS
16	HUTCHERSON ELEVATOR SVC INC
	TIGER ENVIRONMENTAL INC
	UNITED INVESTORS FEDERAL CU
	VALVANO INSURANCE
	VALVANO REAL ESTATE AGENCY INC
17	LINDEN LAUNDROMAT
	NATURAL PRODUCE
	US 99 CENTS STORE MORE OR LESS
25	QING FENG CHINESE RESTAURANT
28	DAISE, JANE M
	DAVIS, SHIRLEY
	ESTRADA, DAGOBERTO
	FLOWERS, DEBRA
	GIBBS, AMY J
	GOMOLKA, EDWARD
	HEIZMANN, JANICE
	KANTOR, GEORGE
	KAPO, BEJDA
	LAWSON, MICHELLE A
	LYNCH, JOYCE S
	MARTIN, LORENZO
	MOHAN, BRIJ
	SEAMAN, MICHAEL R
	STROE, ADRIAN S
	VIDAL, L V
34	HORTIS, JOHN
38	CHYCZEWSKI, BODGAN
	JAMROZ, GUERINO
	SITKO, KRZYSZTOF
	SUCHODOLA, ANDRZEY W
100	ALVAREZ, CARLOS M
	BOTWEN, JEFFREY M
	DELVALLE, JANINE
	GNAPP, TOMASZ
	INFANTE, B
	JODLOWSKI, AGNIESZKA
	MOKRZANOWSKA, IZA
	NIEMCZYK, JOHN K
	OLIVEIRA, NUNO F
	RAVICHANDRAN, SAVITHRY
	RODRIGUEZ, MINERVA
	SITAREK, WOJCIECH
	SKARLAK, JOANNA Z
	SKORZAK, MARZEMA D

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2010 (Cont'd)

100	STRZELCZYK, JOLA
	TARATUTA, INESSA
	WNEK, WIESLAW F
	ZAJAC, ZOFIA
112	AMERICAN LEGION
170	HATZISTEFANIS, TERESA
200	ARMWOOD, CYNDI G
	CONTRERAS, ANNE
	DAYAN, FRIDA
	DEPETRIS, DANTE
	KISOMBE, ZIADA
	KWASNIK, JAROSLAW
	LOYOLA, TERESA
	MUNOZ, TANIA
	PETRAUSKIENE, JURATE
	RIBOT, A
	SILVA, HENRIETTA
	SMITH, DAVID R
	SOUSA, LISETTE
	VOLODINA, PAULO
208	OCCUPANT UNKNOWN,
210	JANUSZ, TOMASZ P
	KLINGAMAN, KEVIN O
212	KOTLEWSKA, JOLANTA
	LANGENFELD, MIECZYSLAW
	WADE, ETHEL
216	ACOSTA, GEORGE A
	DAVINCI FLOWERS & GIFT
	KAMINSKI, DAMIAN
	MUNGER, MATTHEW
	ZAFIROU, APOSTOLO
218	BACK STREET INLINE
	BSE AUTOMOTIVE
300	BELL AMORE IMPORTS INC
309	JTG & SON
	OCCUPANT UNKNOWN,
322	FITZPATRICK, EMILY
	GRUBBS, YOLANDA
	HACKETT, MARTHA E
	JANICZAK, JAN
	KOPACZ, MARTA
	LEONARD, ROBERT F
	LOUDON, MARJORIE
	MCLAUGHLIN, TYRONE
	SOKOLOW, SCOTT A
	ZORRER, JORDAN M
333	GATOULIS AUTO REPAIR
	OCCUPANT UNKNOWN,
	OCONNELL CO
	TRIDENT TIRE

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2010 (Cont'd)

400	ALBERT, ODELL
	BORECKI, MARCIN
	JARZAB, ANDREW
	JASYK, KAROL
	KAPO, BO
	NOWACKI, KRYSTIAN
	SAMPSON, DEE
	SZULC, ANDRZEJ
405	DIABLO AUTOBODY
	LINDEN YELLOW CAB
	R & R AUTO REPAIR
	RADIO CAB CO
	T & M AUTO SHOP
410	DORVIL, RONEL
	SANCHEZ, ARMANDO
411	PAS, HENRYK
	TELESCO, SALLY
	TRZPIS, KRZYSZTOS
414	MCMAHON, CHERYL
	TYLER RAWHIDE INC
419	SHELVING DEPOT INC
420	DROZD, BOGUSLAW M
500	LOPEZ, MARITZA S
506	OCCUPANT UNKNOWN,
510	BENS LANDSCAPING
	DYNAMIC RELOCATION
	JENDRUSIAK, MARTA
	RAFAL, KEPA

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2005

7	CITI FINANCIAL INC
10	HAIR STUDIO
12	ELEGANT HOMES REALTY LIMITED LIABILI
	GK PHOTOGRAPHY
	WARD & ODONNELL PROPERTY DEV
	WARD, NANCY A
16	1415 CLINTON STREET LLC
	CHORNOBOY, JEFFREY J
	JEFFREY J CHORNOBOY
	MSK INTERNATIONAL LLC
	NEW BEGINNINGS PHASE VII LLC
	UNITED INVESTORS FEDERAL CREDIT UNIO
	VALVANO INSURANCE AGENCY
	VALVANO REAL ESTATE AGENCY INC
17	LINDEN LAUNDROMAT & DRY CLEANING
	LINDEN PRODUCE
25	QING FENG CHINESE RESTAURANT
28	BATELUS, WANKY
	CANEPA, GISELLA
	DAISE, JANE M
	FLEURIMOND, CALSON
	GIBBS, AMY J
	GRAY, LISA A
	JOHNSON, THOMAS S
	KANTOR, GEORGE
	KAPO, BAJRO
	LATALA, ROMAN
	LAWSON, MICHELLE A
	LESHER, ERIKA S
	LYNCH, JOYCE S
	MUMUNI, NINA
	PATTERSON, SADIO S
	SAMPEUR, R
	STROE, ADRIAN S
	TURSKA, DOROTHY
	VONAHRENS, CECELIA G
34	JENKINS, HERBERT J
	MULLEN, ERIC R
38	CHYCZEWSKI, BODGAN
	LIS, KAZIMIERZ
	SITKO, KRZYSZTOF
	SUCHODOLA, ANDRZEY W
	TURCZYN, BOGUSLAW
100	ADCOCK, BERRY F
	AKBAY, HAKAN
	ATWELL, H
	BARA, Z
	BORISKEVICH, EKATERINA
	BOTWEN, JEFFREY M
	CHAKIR, MEHDI

W ELIZABETH AVE 2005 (Cont'd)

100	CHIRAMANA, NEELIKA
	EHMAN, ROGER V
	GRAHAM, VICTOR G
	INFANTE, B
	JOHNSON, JOEL A
	KALU, LUCILLE J
	MENESES, MARTHA
	MULL, WILLIAM
	MULLIN, WILLIAM R
	RUSSO, ANA M
	SITAREK, JOLANTA
	SIVARAMAKRISHNAN, RAVICHANBRAN
	SLUSHER, HAROLD B
	STRZELCZYK, JOLANTA
	SZMURLO, EDWARD L
	TARATUTA, INESSA
	TYLICZKA, JAMES F
	WNEK, WIESLAW F
	ZAJAC, ZOFIA
	ZDROJKOWSKI, JANUSZ
200	CUNNINGHAM, DEBORAH J
	DAYAN, FRIDA
	DEPETRIS, DANTE
	JOZEFYK, DANNY A
	PANIAGUA, CARLOS
	SILVA, HENRIETTA
	SMITH, DAVID R
	SZNURKOWSKI, MARTIN
	TSIMPEDES, ANGELO
210	AGOSTARO, V
	BABALAVI, PARVIZ
	BEASLEY, TROY L
212	CHIEW, JOHN
	LANGENFELD, MIECZYSLAW
	SZCZYGIEL, JAN
216	PANKONEN, ERICKSEN
218	B S E AUTOMOTIVE
	BSE INC
	K & M PAINTING CO
300	BELLAMORE IMPORTS INC
301	OCCUPANT UNKNOWN,
309	JERSEY HOIST INC
	JTG & SON SCAFFOLDING INC
	OCCUPANT UNKNOWN,
322	BRANAM, J
	EMERSON, DONALD J
	MIERZEJWSKI, EMILY A
	SOKOLOW, SCOTT A
	WAYDO, DENISE A
333	BEST BOILER CLEANING INC

W ELIZABETH AVE 2005 (Cont'd)

333	GATOULIS AUTO REPAIR
	OCCUPANT UNKNOWN,
	OCONNELL CO
	TRIDENT TIRE
400	ALBERT, O
	BORECKI, MARCIN
	COBHAM, MARLON
	JARZAB, ANDREW
	NOWACKA, KRYSTIAN
	SAMPSON, DEE
	SZULC, ANDRZEJ
	WACTOR, JACQUELINE M
	ZABEK, ALICJA
405	ACTION AUTO BODY & SALES
	BERRIOS, RICARDO
	ELMORA OPEN MRI
	PUFF, MARY
409	GRANITE TEX CORP
	NONE A MSO WORKSHOP
	PRESTIGE MARBLE & GRANITE
410	MACELA, CARLOS
	THE MIDNIGHT DIP
411	KOBILAS, JAN
	PAS, HENRYK
414	ORCUTT, RAYMOND
419	SHELVING DEPOT INC
420	DROZD, BOGUSLAW M
500	PERRY, ASTRYD L
506	OCCUPANT UNKNOWN,
510	BENS LANDSCAPING
	MAJOR CARPENTRY AND ROOFING
	WILUSZ, GRZEGORZ

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2000

10	HAIR STUDIO
12	WARD & O'DONNELL
	WARD NANCY ATTORNEY AT LAW
	WARD, NANCY A
	WEST CARPETS INCORPORATED
15	SHOTOKAN KARATE CLUB
16	CHORNOBOY JEFFREY J ATTORNEY AT LAW
	VALVANO REAL ESTATE AGENCY INCORPORATED
17	LINDEN LAUNDROMAT & DRY CLEANING
	LINDEN PRODUCE
25	QING FENG CHINESE RESTAURANT
28	ANDERSON, V
	BATTLE, M
	BOURGEOIS, CRYSTAL J
	FODOR, DJURO
	GOMOLKA, V
	GRZELA, D
	JONES, SYDNEY R
	LOZINSKI, THERESA
	LYNCH, JAMES P
	MARTINEZ, ELBA R
	MEYER, JOERG A
	NALEPA, JOSEPH A
	ROBERTS, LOUIS
	SAMPSON, R
	SPATZ, DEBRA
	SULLIVAN, ALICIA
	VONAHRENS, CECELIA G
	ZAVERI, A P
34	JENKINS, JOYCE
	MULLEN, ERIC
38	DANIEL, WIESLAW
	FINAN, TERESA
	LIS, K
	MATTHEWS, VICTOR G
	SITKO, K
	SUCHODOLA, A
100	BARNAT, M
	BARRIE, ABDULAI T
	BOTWEN, JEFFREY M
	DANCISIN, JOSEPH
	DUARTE, ANTONIO
	EHMAN, ROGER
	EKANAYAKE SUEREN DR
	FERRARA, GLORIA S
	GIADOM, B
	INFANTE, B
	JOHNSON, JOEL M
	KALU, L J
	KATONA, KAREN L

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 2000 (Cont'd)

100	LANDES, J M
	MAYO, JOHN H
	MESAROS, D
	MURRAY, M A
	NIEMCZYK, JOHN K
	PALERMO, M
	PORTONOVO, PADMA
	RUSSO, DEANA M
	SEDGWICK, JAMES
	SITAREK, S
	YANKAUSKAS, JOSEPH
110	STEVENSON & SMITH INCORPORATED PRINTING
112	AMERICAN LEGION
115	THOMAS, RITA A
121	NEAL, JESSICA
200	ALMEIDA, JOSE
	DURSO, N S
	RAMOS, NELSON
	SILVA, H
	SMITH, DAVID
	WACHTER, MARIE
208	MAHMOUD, SADIQ
210	AGOSTARO, V
	BEASLEY, TROY L
	KAWA, BOZENA
	KOCZAB, SOFIA
212	CHIEW, MIKE
	FABIJAMSKA, K
	KANG, SAE T
	MUCHA, S
	SZCZYGIEL, JAN
216	BENEDETTO, STEVE
	CACACE, FRANK
	CASTOFF TREASURES
	HUMPHREY, CHERYL A
	ORWICZ, PAUL C
	ZYCH, K
218	B S E AUTO PARTS
	FASTENAL INCORPORATED
231	OCCUPANT UNKNOWN,
300	BELLAMORE IMPORTS INCORPORATED
301	HEGEDUS, JOSEPH F
322	EICHLER, J W
	EMERSON, DONALD
	GLOWATSKI, BERNARD
	SOKOLOW, SCOTT
	ZORRER, JAMES
333	TRIDENT TIRE
400	ELKINS, STANLEY H
	FERREIRA, JOSE L

W ELIZABETH AVE 2000 (Cont'd)

400	GIORDANO, RACHEL M
	LETT, LISA M
	NOWACKA, G
	POKORA, MACIEJ
	WACTOR, J
405	CINMAR TRANSPORTATION
	RENEGADES OF NEW JERSEY INCORPORATED
	TOMMYS TOWING
	TTS TRANSMISSIONS
409	C & B AUTO ELECTRIC
410	DUDZIAK, K A
411	KOBILAS, J
420	DROZD, M
	PIETRZAK, JAN
500	ZORRILLA, K G
507	EXACT EQUIPMENT CORPORATION
510	CARTAGENA, CYNTHIA
	LUX COLOR PHOTOGRAPHY
516	ORWICZ, CLAUDIA
533	HARDY, K

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 1995

2	DANIEL, WILLIAM A
6	ANGELOS PIZZA CO
7	AVCO FINANCIAL SVC
9	QUICK-CHEK FOOD STORE LINDEN
10	HAIR STUDIO
12	WEST CARPETS INC
	WESTERLUND, PETER
15	CARDS N GIFTS
	FOTOMAT CORP
	RUPAL JEWELERS INC
16	CHORNOBOY, JEFFREY J
	JEFFREY CHORNOBOY LAW OFFICES
	PERSONAL TOUCH HOME CARE
	SUBURBAN HOME CARE
	TIME TELE-MKTG INCORPORATED
	UNITED INVESTORS FEDERAL CU
	VALVANO INSURANCE
	VALVANO REAL ESTATE AGENCY INC
17	LINDEN LAUNDROMAT & DRY CLNG
25	QUING FENG CHINESE RESTAURANT
28	BARRIS, BARRY
	COTTINGHAM, MICHAEL W
	DANIEL, WILLIAM A
	DAVIDSON, B S
	GRZELA, D
	JONES, SYDNEY R
	LYNCH, JAMES P
	MCEACHIN, F
	MEYER, JOERG A
	MULARZ, CAROL
	MYERS, MARK
	NALEPA, JOSEPH A
	NGUYEN, ANDREW
	PRENDERGAST, E V
	RUSCUS, ROBERT
	SAMPSON, R
	SANDERS, H G
	SANTOS, JAMES
	SPATZ, DEBRA
	VARGA, M C
	ZAVERI, A P
34	JENKINS, JOYCE
	MULLEN, ERIC
38	CHYCZEWSKI, BODGAN
	HUDAK, HENRY
	KALINOWSKA, K
	NAORLEVICH, RUSSELL
	PAXZEK, EDWARD
102	STAR AUTO BODY
	ZEHL, HARRY

W ELIZABETH AVE 1995 (Cont'd)

112	AMERICAN LEGION
200	AQUALUX INC
	CAPIELLO, SUSAN
	HOLLIS, D J
	HRUSKA, BERNARD
	MEYER, RICHARD C
	MIZISKO, DONNA
	RABATIN, M
	SMITH, DAVID
	TAKACS, JOSEPH
	WACHTER, MARIE
208	JACKSON, JAY
210	AGOSTARO, V
	GOODEN, TAMMY
211	JTG & SON
	MC KEOWN ROOFING & REMODELING
	MCKEOWN, TED
	SPARKLE INC
212	WILLIAMS, LISA
216	BENEDETTO, STEVE
	CASTOFF TREASURES
	HUMPHREY, CHERYL A
218	CHIARAMONTE, NUNZIO
	PRO MARK ADVERTISING INC
	PROFESSIONAL CREATIONS
300	BELL AMORE IMPORTS INC
	OCCUPANT UNKNOWNN
301	HEGEDUS, JOSEPH F SR
309	DENU CO
	J & S TRUCKING SVC INC
322	EICHLER, JOSEPH W
	EMERSON, DONALD
	GLOWATSKI, BERNARD
	LEONARD, ROBERT F
	OCHOA, JOSE
	RODRIGUEZ, MANUEL
	SAMSEL, S
	SOKOLOW, SCOTT
	WILLIAMS, P M
333	GATOULIS AUTO REPAIR
	OCONNELL CO
	TRIDENT TIRE
400	ELKINS, STANLEY H
	GAO, JING
	KENNEDY, ARTHUR S
	LESTER, RONALD V
	POLLY, MARY P
	STARZYNSKI, THOMAS
	THUR, JEFF
405	CARLOS & JORGE AUTO REPAIR INC

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 1995 (Cont'd)

405	CINMAR TRANSPTN
	FORMICA CRAFT
	RENEGADES OF NEW JERSEY INC
409	C & B AUTO ELECTRIC
410	HERTZ, M
411	SKARZYNSKI, TERESA
414	OCCUPANT UNKNOWNN
	TYLER RAWHIDE INC
420	DROZD, MARIA
500	MADY, MILDRED M
501	KOENIG HARDWARE CO
	KOENING INDUSTRIAL SUPPLY INC
507	EXACT EQPT CORP

Target Street	Cross Street	Source
✔	-	Cole Information

W ELIZABETH AVE 1992

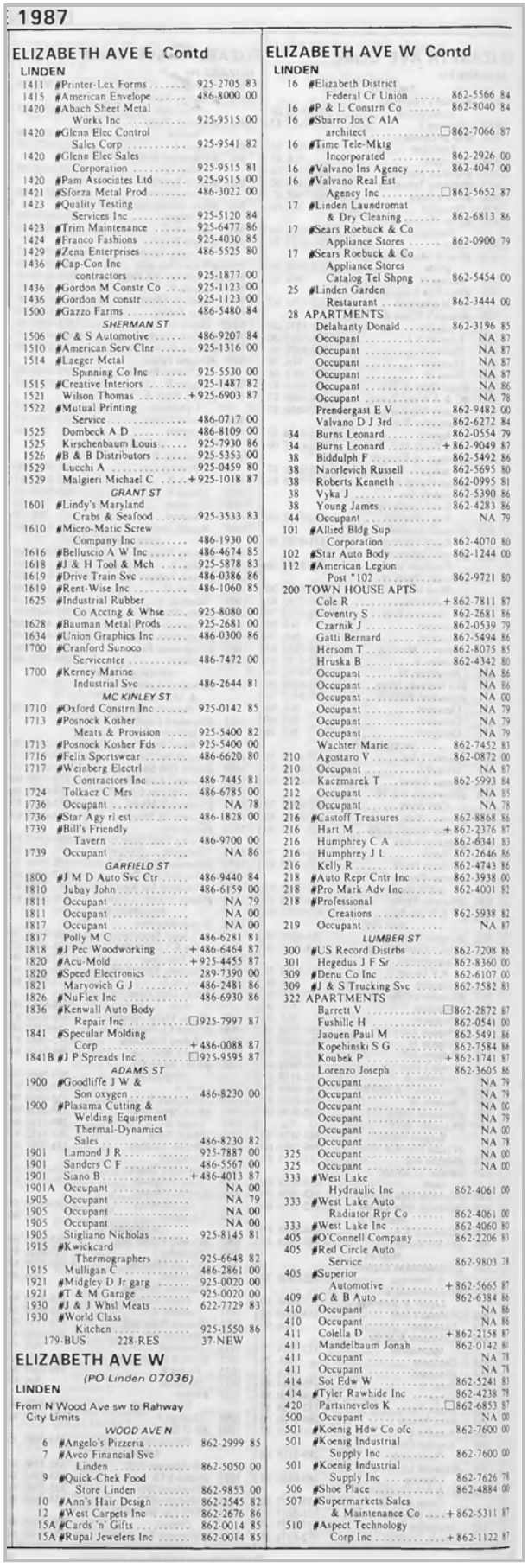
6	ANGELO'S PIZZERIA
7	AVCO FINANCIAL SVC LINDEN
9	QUICK-CHEK FOOD STORE LINDEN
10	BIL RAY HOME CONTRACTING CORP
12	WEST CARPETS INC
15	CARDS 'N' GIFTS
	RUPAL JEWELERS INC
16	P & L CONSTRN CO
	TIME TELE-MKTG INCORPORATED
	UNITED INVESTORS FEDERAL CR UNION
	VALVANO INS AGENCY
	VALVANO REAL EST AGENCY INC
17	LINDEN LAUNDROMAT & DRY CLEANING
	SEARS ROEBUCK & CO APPLIANCE STORES
	SEARS ROEBUCK & CO TO CHECK ON AN
25	GOLDEN CHOPSTIX
28	BARRIS, BARRY
	DAVIDSON, B S
	GRZELA, D
	MEYER, JOERG A
	PRENDERGAST, E V
	SMITH, BILLY
	SPATZ, D
38	BUNKLEY, P
	CHYCZEWSKI, BODGAN
	FLORES, G
	LENHART, J
	PLONSKI, J
101	ALLIED BUILDING SUPPLY CO
102	STAR AUTO BODY
	ZEHL, HARRY
112	AMERICAN LEGION POST #102
200	HRUSKA, B
	LOUREIRO, O
	RABATIN, M
	SCHER, S
	SMITH, DAVID
	WACHTER, MARIE
	ZABEK, IWONA
210	AGOSTARO, V
211	CONDOMINIUM MAINTENANCE CO
	JTG & SON
	MCKEOWN TED ROOFING
212	JOHNSON, M
216	CASTOFF TREASURES
	HUMPHREY, C A
218	AUTO REPR CNTR INC
	PRO MARK ADV INC
	PROFESSIONAL CREATIONS
282	REEVES, DAVID

W ELIZABETH AVE 1992 (Cont'd)

300	US RECORD DISTRBS
301	HEGEDUS, JOSEPH F SR
309	DENU CO INC
	J & S TRUCKING SVC
322	BARRETT, V
	KOUBEK, P
	LEONARD, ROBERT F
	SOKOLOW, SCOTT
333	O'CONNELL COMPANY
	TRIDENT TIRE
	WEST LAKE AUTO RADIATOR RPR CO
381	NAORLEVICH, RUSSELL
382	CECERE, A
400	SAMUEL, C
	SHIELDS, D
405	CARLOS & JORGE AUTO REPAIR INC
	CINMAR TRANSPTN
	FORMICA CRAFT
	RENEGADES OF NEW JERSEY INC
409	C & B AUTO
414	TYLER RAWHIDE INC
420	PARTSINEVELOS, KOSTAS
501	KOENIG HDW CO OFC
	KOENIG INDUSTRIAL SUPPLY INC
506	SHOE PLACE
507	EXACT EQPT CORP
510	LUX COLOR LABS
	LUX COLOR PHOTOGRAPHY

Target Street	Cross Street	Source
✔	-	City's City Directory

W ELIZABETH AVE 1987



1987

ELIZABETH AVE E Contd

LINDEN

1411 #Printer-Lex Forms 925-2705 83
1415 #American Envelope 486-8000 00
1420 #Abach Sheet Metal Works Inc 925-9515 00
1420 #Glenn Elec Control Sales Corp 925-9541 82
1420 #Glenn Elec Sales Corporation 925-9515 81
1420 #Pam Associates Ltd 925-9515 00
1421 #Sforza Metal Prod 486-3022 00
1423 #Quality Testing Services Inc 925-5120 84
1423 #Trim Maintenance 925-6477 86
1424 #Franco Fashions 925-4030 85
1429 #Zena Enterprises 486-5525 80
1436 #Cap-Con Inc contractors 925-1877 00
1436 #Gordon M Constr Co 925-1123 00
1436 #Gordon M constr 925-1123 00
1500 #Gazzo Farms 486-5480 84

SHERMAN ST

1506 #C & S Automotive 486-9207 84
1510 #American Serv Clnr 925-1316 00
1514 #Laeger Metal Spinning Co Inc 925-5530 00
1515 #Creative Interiors 925-1487 82
1521 Wilson Thomas .....+925-6903 87
1522 #Mutual Printing Service 486-0717 00
1525 Dombeck A D 486-8109 00
1525 Kirschenbaum Louis 925-7930 86
1526 #B & B Distributors 925-5353 00
1529 Lucchi A 925-0459 80
1529 Malgieri Michael C .....+925-1018 87

GRANT ST

1601 #Lindy's Maryland Crabs & Seafood 925-3533 83
1610 #Micro-Matic Screw Company Inc 486-1930 00
1616 #Belluscio A W Inc 486-4674 85
1618 #J & H Tool & Mch 925-5878 83
1619 #Drive Train Svc 486-0386 86
1619 #Rent-Wise Inc 486-1060 85
1625 #Industrial Rubber Co Accting & Whse 925-8080 00
1628 #Bauman Metal Prods 925-2681 00
1634 #Union Graphics Inc 486-0300 86
1700 #Cranford Sunoco Servicenter 486-7472 00
1700 #Kerney Marine Industrial Svc 486-2644 81

MC KINLEY ST

1710 #Oxford Constrn Inc 925-0142 85
1713 #Posnock Kosher Meats & Provision 925-5400 82
1713 #Posnock Kosher Fds 925-5400 00
1716 #Felix Sportswear 486-6620 80
1717 #Weinberg Electrl Contractors Inc 486-7445 81
1724 Tolkacz C Mrs 486-6785 00
1736 Occupant ..... NA 78
1736 #Star Agy rl est 486-1828 00
1739 #Bill's Friendly Tavern 486-9700 00
1739 Occupant ..... NA 86

GARFIELD ST

1800 #J M D Auto Svc Ctr 486-9440 84
1810 Jubay John 486-6159 00
1811 Occupant ..... NA 79
1811 Occupant ..... NA 00
1817 Occupant ..... NA 00
1817 Polly M C 486-6281 81
1818 #J Pec Woodworking ....+486-6464 87
1820 #Acu-Mold .....+925-4455 87
1820 #Speed Electronics 289-7390 00
1821 Maryovich G J 486-2481 86
1826 #NuFlex Inc 486-6930 86
1836 #Kenwall Auto Body Repair Inc .....□925-7997 87
1841 #Specular Molding Corp .....+486-0088 87
1841B #J P Spreads Inc .....□925-9595 87

ADAMS ST

1900 #Goodliffe J W & Son oxygen 486-8230 00
1900 #Plasama Cutting & Welding Equipment Thermal-Dynamics Sales 486-8230 82
1901 Lamond J R 925-7887 00
1901 Sanders C F 486-5567 00
1901 Siano B .....+486-4013 87
1901A Occupant ..... NA 00
1905 Occupant ..... NA 79
1905 Occupant ..... NA 00
1905 Occupant ..... NA 00
1905 Stigliano Nicholas 925-8145 81
1915 #Kwickcard Thermographers 925-6648 82
1915 Mulligan C 486-2861 00
1921 #Midgley D Jr garg 925-0020 00
1921 #T & M Garage 925-0020 00
1930 #J & J Whsl Meats 622-7729 83
1930 #World Class Kitchen 925-1550 86

179-BUS 228-RES 37-NEW

ELIZABETH AVE W

(PO Linden 07036)

LINDEN

From N Wood Ave sw to Rahway City Limits

WOOD AVE N

6 #Angelo's Pizzeria 862-2999 85
7 #Avco Financial Svc Linden 862-5050 00
9 #Quick-Chek Food Store Linden 862-9853 00
10 #Ann's Hair Design 862-2545 82
12 #West Carpets Inc 862-2676 86
15A #Cards 'n' Gifts 862-0014 85
15A #Rupal Jewelers Inc 862-0014 85

ELIZABETH AVE W Contd

LINDEN

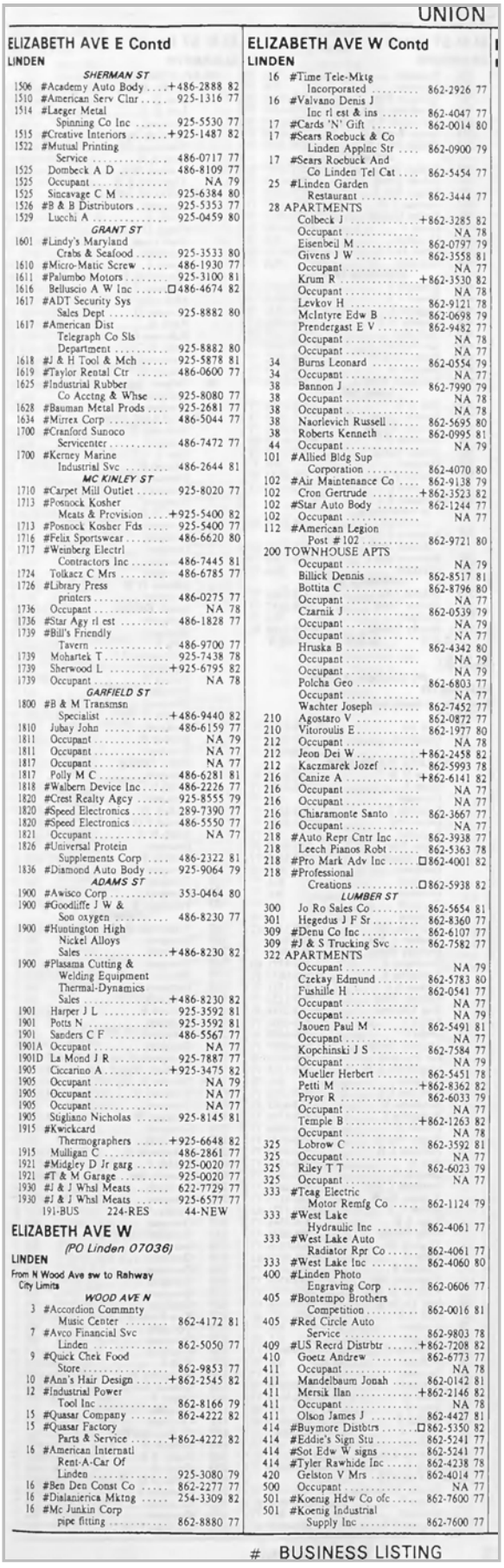
16 #Elizabeth District Federal Cr Union 862-5566 84
16 #P & L Constrn Co 862-8040 84
16 #Sbarro Jos C AIA architect .....□862-7066 87
16 #Time Tele-Mktg Incorporated 862-2926 00
16 #Valvano Ins Agency 862-4047 00
16 #Valvano Real Est Agency Inc .....□862-5652 87
17 #Linden Laundromat & Dry Cleaning 862-6813 86
17 #Sears Roebuck & Co Appliance Stores 862-0900 79
17 #Sears Roebuck & Co Appliance Stores Catalog Tel Shpng 862-5454 00
25 #Linden Garden Restaurant 862-3444 00
28 APARTMENTS
Delahanty Donald 862-3196 85
Occupant ..... NA 87
Occupant ..... NA 87
Occupant ..... NA 87
Occupant ..... NA 86
Occupant ..... NA 78
Prendergast E V 862-9482 00
Valvano D J 3rd 862-6272 84
34 Burns Leonard 862-0554 79
34 Burns Leonard .....+862-9049 87
38 Biddulph F 862-5492 86
38 Naorlevich Russell 862-5695 80
38 Roberts Kenneth 862-0995 81
38 Vyka J 862-5390 86
38 Young James 862-4283 86
44 Occupant ..... NA 79
101 #Allied Bldg Sup Corporation 862-4070 80
102 #Star Auto Body 862-1244 00
112 #American Legion Post *102 ..... 862-9721 80
200 TOWN HOUSE APTS
Cole R .....+862-7811 87
Coventry S 862-2681 86
Czarnik J 862-0539 79
Gatti Bernard 862-5494 86
Hersom T 862-8075 85
Hruska B 862-4342 80
Occupant ..... NA 86
Occupant ..... NA 86
Occupant ..... NA 00
Occupant ..... NA 79
Occupant ..... NA 79
Occupant ..... NA 79
Wachter Marie 862-7452 83
210 Agostaro V 862-0872 00
210 Occupant ..... NA 87
212 Kaczmarek T 862-5993 84
212 Occupant ..... NA 85
212 Occupant ..... NA 78
216 #Castoff Treasures 862-8868 86
216 Hart M .....+862-2376 87
216 Humphrey C A 862-6341 83
216 Humphrey J L 862-2646 86
216 Kelly R 862-4743 86
218 #Auto Repr Cntr Inc 862-3938 00
218 #Pro Mark Adv Inc 862-4001 82
218 #Professional Creations 862-5938 82
219 Occupant ..... NA 87

LUMBER ST

300 #US Record Distrbs 862-7208 86
301 Hegedus J F Sr 862-8360 00
309 #Denu Co Inc 862-6107 00
309 #J & S Trucking Svc 862-7582 83
322 APARTMENTS
Barrett V .....□862-2872 87
Fushille H 862-0541 00
Jaouen Paul M 862-5491 86
Kopchinski S G 862-7584 86
Koubek P .....+862-1741 87
Lorenzo Joseph 862-3605 86
Occupant ..... NA 79
Occupant ..... NA 79
Occupant ..... NA 00
Occupant ..... NA 79
Occupant ..... NA 00
Occupant ..... NA 78
325 Occupant ..... NA 00
325 Occupant ..... NA 00
333 #West Lake Hydraulic Inc 862-4061 00
333 #West Lake Auto Radiator Rpr Co 862-4061 00
333 #West Lake Inc 862-4060 80
405 #O'Connell Company 862-2206 83
405 #Red Circle Auto Service 862-9803 78
405 #Superior Automotive .....+862-5665 87
409 #C & B Auto 862-6384 86
410 Occupant ..... NA 86
410 Occupant ..... NA 86
411 Colella D .....+862-2158 87
411 Mandelbaum Jonah 862-0142 81
411 Occupant ..... NA 78
411 Occupant ..... NA 78
414 Sot Edw W 862-5241 83
414 #Tyler Rawhide Inc 862-4238 78
420 Partsinevelos K .....□862-6853 87
500 Occupant ..... NA 00
501 #Koenig Hdw Co ofc 862-7600 00
501 #Koenig Industrial Supply Inc 862-7600 00
501 #Koenig Industrial Supply Inc 862-7626 78
506 #Shoe Place 862-4884 00
507 #Supermarkets Sales & Maintenance Co ....+862-5311 87
510 #Aspect Technology Corp Inc .....+862-1122 87

Target Street	Cross Street	Source
✔	-	City's City Directory

W ELIZABETH AVE 1982



UNION

ELIZABETH AVE E Contd

LINDEN

SHERMAN ST

1506 #Academy Auto Body ....+486-2888 82
1510 #American Serv Clnr 925-1316 77
1514 #Laeger Metal Spinning Co Inc 925-5530 77
1515 #Creative Interiors .....+925-1487 82
1522 #Mutual Printing Service 486-0717 77
1525 Dombeck A D 486-8109 77
1525 Occupant ..... NA 79
1525 Sincavage C M 925-6384 80
1526 #B & B Distributors 925-5353 77
1529 Lucchi A 925-0459 80

GRANT ST

1601 #Lindy's Maryland Crabs & Seafood 925-3533 80
1610 #Micro-Matic Screw 486-1930 77
1611 #Palumbo Motors 925-3100 81
1616 Belluscio A W Inc .....□486-4674 82
1617 #ADT Security Sys Sales Dept 925-8882 80
1617 #American Dist Telegraph Co Sls Department 925-8882 80
1618 #J & H Tool & Mch 925-5878 81
1619 #Taylor Rental Ctr 486-0600 77
1625 #Industrial Rubber Co Acctng & Whse ... 925-8080 77
1628 #Bauman Metal Prods 925-2681 77
1634 #Mirrex Corp 486-5044 77
1700 #Cranford Sunoco Servicenter 486-7472 77
1700 #Kerney Marine Industrial Svc 486-2644 81

MC KINLEY ST

1710 #Carpet Mill Outlet 925-8020 77
1713 #Posnock Kosher Meats & Provision ....+925-5400 82
1713 #Posnock Kosher Fds 925-5400 77
1716 #Felix Sportswear 486-6620 80
1717 #Weinberg Electrl Contractors Inc 486-7445 81
1724 Tolkacz C Mrs 486-6785 77
1726 #Library Press printers 486-0275 77
1736 Occupant ..... NA 78
1736 #Star Agy rl est 486-1828 77
1739 #Bill's Friendly Tavern 486-9700 77
1739 Mohartek T 925-7438 78
1739 Sherwood L .....+925-6795 82
1739 Occupant ..... NA 78

GARFIELD ST

1800 #B & M Transmsn Specialist .....+486-9440 82
1810 Jubay John 486-6159 77
1811 Occupant ..... NA 79
1811 Occupant ..... NA 77
1817 Occupant ..... NA 77
1817 Polly M C 486-6281 81
1818 #Walbern Device Inc 486-2226 77
1820 #Crest Realty Agcy 925-8555 79
1820 #Speed Electronics 289-7390 77
1820 #Speed Electronics 486-5550 77
1821 Occupant ..... NA 77
1826 #Universal Protein Supplements Corp 486-2322 81
1836 #Diamond Auto Body 925-9064 79

ADAMS ST

1900 #Awisco Corp 353-0464 80
1900 #Goodliffe J W & Son oxygen 486-8230 77
1900 #Huntington High Nickel Alloys Sales .....+486-8230 82
1900 #Plasama Cutting & Welding Equipment Thermal-Dynamics Sales .....+486-8230 82
1901 Harper J L 925-3592 81
1901 Potts N 925-3592 81
1901 Sanders C F 486-5567 77
1901A Occupant ..... NA 77
1901D La Mond J R 925-7887 77
1905 Ciccarino A .....+925-3475 82
1905 Occupant ..... NA 79
1905 Occupant ..... NA 77
1905 Occupant ..... NA 77
1905 Stigliano Nicholas 925-8145 81
1915 #Kwickcard Thermographers .....+925-6648 82
1915 Mulligan C 486-2861 77
1921 #Midgley D Jr garg 925-0020 77
1921 #T & M Garage 925-0020 77
1930 #J & J Whsl Meats 622-7729 77
1930 #J & J Whsl Meats 925-6577 77

191-BUS 224-RES 44-NEW

ELIZABETH AVE W

(PO Linden 07036)

LINDEN

From N Wood Ave sw to Rahway City Limits

WOOD AVE N

3 #Accordion Commnty Music Center 862-4172 81
7 #Avco Financial Svc Linden 862-5050 77
9 #Quick Chek Food Store 862-9853 77
10 #Ann's Hair Design .....+862-2545 82
12 #Industrial Power Tool Inc 862-8166 79
15 #Quasar Company 862-4222 82
15 #Quasar Factory Parts & Service .....+862-4222 82
16 #American Internatl Rent-A-Car Of Linden 925-3080 79
16 #Ben Den Const Co 862-2277 77
16 #Dialamerica Mktng 254-3309 82
16 #Mc Junkin Corp pipe fitting 862-8880 77

ELIZABETH AVE W Contd

LINDEN

16 #Time Tele-Mktg Incorporated 862-2926 77
16 #Valvano Denis J Inc rl est & ins 862-4047 77
17 #Cards 'N' Gift 862-0014 80
17 #Sears Roebuck & Co Linden Applnc Str 862-0900 79
17 #Sears Roebuck And Co Linden Tel Cat 862-5454 77
25 #Linden Garden Restaurant 862-3444 77
28 APARTMENTS
Colbeck J .....+862-3285 82
Occupant ..... NA 78
Eisenbeil M 862-0797 79
Givens J W 862-3558 81
Occupant ..... NA 77
Krum R .....+862-3530 82
Occupant ..... NA 78
Levkov H 862-9121 78
McIntyre Edw B 862-0698 79
Prendergast E V 862-9482 77
Occupant ..... NA 78
Occupant ..... NA 77
34 Burns Leonard 862-0554 79
34 Occupant ..... NA 77
38 Bannon J 862-7990 79
38 Occupant ..... NA 78
38 Occupant ..... NA 78
38 Naorlevich Russell 862-5695 80
38 Roberts Kenneth 862-0995 81
44 Occupant ..... NA 79
101 #Allied Bldg Sup Corporation 862-4070 80
102 #Air Maintenance Co 862-9138 79
102 Cron Gertrude .....+862-3523 82
102 #Star Auto Body 862-1244 77
102 Occupant ..... NA 77
112 #American Legion Post #102 ..... 862-9721 80
200 TOWNHOUSE APTS
Occupant ..... NA 79
Billick Dennis 862-8517 81
Bottita C 862-8796 80
Occupant ..... NA 77
Czarnik J 862-0539 79
Occupant ..... NA 79
Occupant ..... NA 77
Hruska B 862-4342 80
Occupant ..... NA 79
Occupant ..... NA 79
Polcha Geo 862-6803 77
Occupant ..... NA 77
Wachter Joseph 862-7452 77
210 Agostaro V 862-0872 77
210 Vitoroulis E 862-1977 80
212 Occupant ..... NA 78
212 Jeon Dei W .....+862-2458 82
212 Kaczmarek Jozef 862-5993 78
216 Canize A .....+862-6141 82
216 Occupant ..... NA 77
216 Occupant ..... NA 77
216 Chiaramonte Santo 862-3667 77
216 Occupant ..... NA 77
218 #Auto Repr Cntr Inc 862-3938 77
218 Leech Pianos Robt 862-5363 78
218 #Pro Mark Adv Inc .....□862-4001 82
218 #Professional Creations .....□862-5938 82

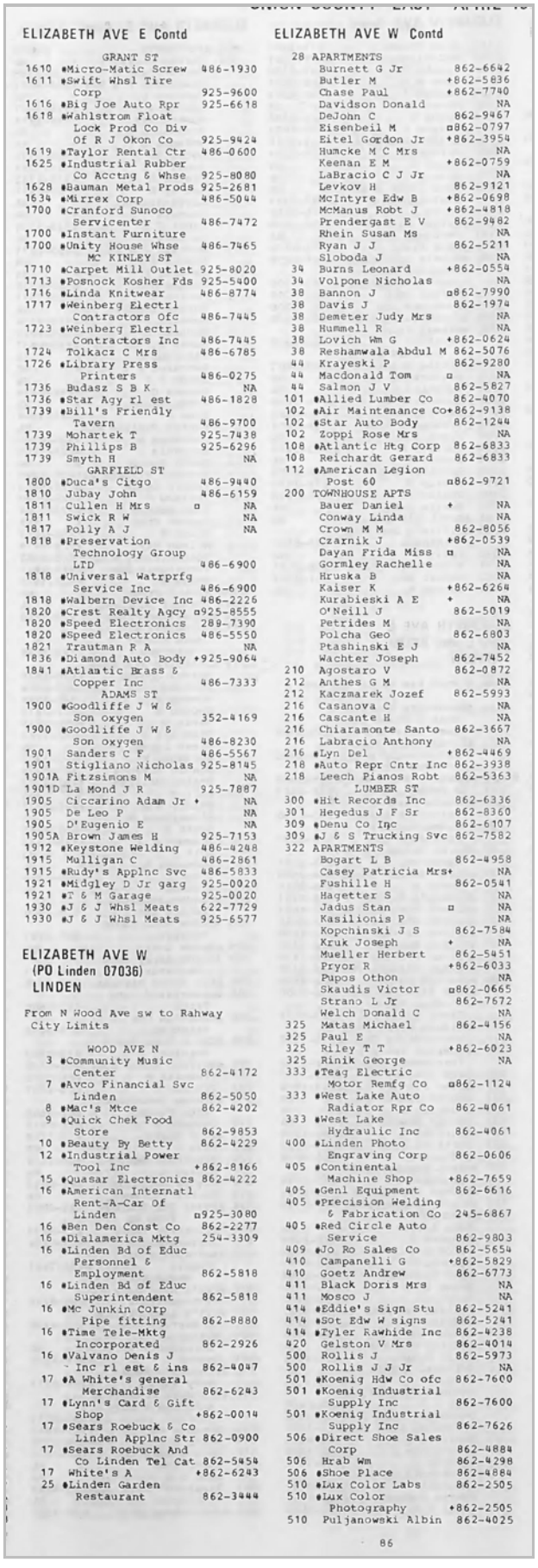
LUMBER ST

300 Jo Ro Sales Co 862-5654 81
301 Hegedus J F Sr 862-8360 77
309 #Denu Co Inc 862-6107 77
309 #J & S Trucking Svc 862-7582 77
322 APARTMENTS
Occupant ..... NA 79
Czekay Edmund 862-5783 80
Fushille H 862-0541 77
Occupant ..... NA 77
Occupant ..... NA 79
Jaouen Paul M 862-5491 81
Occupant ..... NA 77
Kopchinski J S 862-7584 77
Occupant ..... NA 79
Mueller Herbert 862-5451 78
Petti M .....+862-8362 82
Pryor R 862-6033 79
Occupant ..... NA 77
Temple B .....+862-1263 82
Occupant ..... NA 78
325 Lobrow C 862-3592 81
325 Occupant ..... NA 77
325 Riley T T 862-6023 79
325 Occupant ..... NA 77
333 #Teag Electric Motor Remfg Co 862-1124 79
333 #West Lake Hydraulic Inc 862-4061 77
333 #West Lake Auto Radiator Rpr Co 862-4061 77
333 #West Lake Inc 862-4060 80
400 #Linden Photo Engraving Corp 862-0606 77
405 #Bontempo Brothers Competition 862-0016 81
405 #Red Circle Auto Service 862-9803 78
409 #US Record Distrbtr .....+862-7208 82
410 Goetz Andrew 862-6773 77
411 Occupant ..... NA 78
411 Mandelbaum Jonah 862-0142 81
411 Mersik Ilan .....+862-2146 82
411 Occupant ..... NA 78
411 Olson James J 862-4427 81
414 #Buymore Distbtrs .....□862-5350 82
414 #Eddie's Sign Stu 862-5241 77
414 #Sot Edw W signs 862-5241 77
414 #Tyler Rawhide Inc 862-4238 78
420 Gelston V Mrs 862-4014 77
500 Occupant ..... NA 77
501 #Koenig Hdw Co ofc 862-7600 77
501 #Koenig Industrial Supply Inc 862-7600 77

BUSINESS LISTING

Target Street	Cross Street	Source
✔	-	City's City Directory

W ELIZABETH AVE 1979



ELIZABETH AVE E Contd

GRANT ST

1610 ●Micro-Matic Screw 486-1930
1611 ●Swift Whsl Tire Corp 925-9600
1616 ●Big Joe Auto Rpr 925-6618
1618 ●Wahlstrom Float Lock Prod Co Div Of R J Okon Co 925-9424
1619 ●Taylor Rental Ctr 486-0600
1625 ●Industrial Rubber Co Acctng & Whse 925-8080
1628 ●Bauman Metal Prods 925-2681
1634 ●Mirrex Corp 486-5044
1700 ●Cranford Sunoco Servicenter 486-7472
1700 ●Instant Furniture
1700 ●Unity House Whse 486-7465

MC KINLEY ST

1710 ●Carpet Mill Outlet 925-8020
1713 ●Posnock Kosher Fds 925-5400
1716 ●Linda Knitwear 486-8774
1717 ●Weinberg Electrl Contractors Ofc 486-7445
1723 ●Weinberg Electrl Contractors Inc 486-7445
1724 Tolkacz C Mrs 486-6785
1726 ●Library Press Printers 486-0275
1736 Budasz S B K NA
1736 ●Star Agy rl est 486-1828
1739 ●Bill's Friendly Tavern 486-9700
1739 Mohartek T 925-7438
1739 Phillips B 925-6296
1739 Smyth H NA

GARFIELD ST

1800 ●Duca's Citgo 486-9440
1810 Jubay John 486-6159
1811 Cullen H Mrs ◻ NA
1811 Swick R W NA
1817 Polly A J NA
1818 ●Preservation Technology Group LTD 486-6900
1818 ●Universal Watrprfg Service Inc 486-6900
1818 ●Walbern Device Inc 486-2226
1820 ●Crest Realty Agcy ◻925-8555
1820 ●Speed Electronics 289-7390
1820 ●Speed Electronics 486-5550
1821 Trautman R A NA
1836 ●Diamond Auto Body +925-9064
1841 ●Atlantic Brass & Copper Inc 486-7333

ADAMS ST

1900 ●Goodliffe J W & Son oxygen 352-4169
1900 ●Goodliffe J W & Son oxygen 486-8230
1901 Sanders C F 486-5567
1901 Stigliano Nicholas 925-8145
1901A Fitzsimons M NA
1901D La Mond J R 925-7887
1905 Ciccarino Adam Jr + NA
1905 De Leo P NA
1905 D'Eugenio E NA
1905A Brown James H 925-7153
1912 ●Keystone Welding 486-4248
1915 Mulligan C 486-2861
1915 ●Rudy's Applnc Svc 486-5833
1921 ●Midgley D Jr garg 925-0020
1921 ●T & M Garage 925-0020
1930 ●J & J Whsl Meats 622-7729
1930 ●J & J Whsl Meats 925-6577

ELIZABETH AVE W
(PO Linden 07036)
LINDEN

From N Wood Ave sw to Rahway City Limits

WOOD AVE N

3 ●Community Music Center 862-4172
7 ●Avco Financial Svc Linden 862-5050
8 ●Mac's Mtce 862-4202
9 ●Quick Chek Food Store 862-9853
10 ●Beauty By Betty 862-4229
12 ●Industrial Power Tool Inc +862-8166
15 ●Quasar Electronics 862-4222
16 ●American Internatl Rent-A-Car Of Linden ◻925-3080
16 ●Ben Den Const Co 862-2277
16 ●Dialamerica Mktg 254-3309
16 ●Linden Bd of Educ Personnel & Employment 862-5818
16 ●Linden Bd of Educ Superintendent 862-5818
16 ●Mc Junkin Corp Pipe fitting 862-8880
16 ●Time Tele-Mktg Incorporated 862-2926
16 ●Valvano Denis J Inc rl est & ins 862-4047
17 ●A White's general Merchandise 862-6243
17 ●Lynn's Card & Gift Shop +862-0014
17 ●Sears Roebuck & Co Linden Applnc Str 862-0900
17 ●Sears Roebuck And Co Linden Tel Cat 862-5454
17 White's A +862-6243
25 ●Linden Garden Restaurant 862-3444

ELIZABETH AVE W Contd

28 APARTMENTS
Burnett G Jr 862-6642
Butler M +862-5836
Chase Paul +862-7740
Davidson Donald NA
DeJohn C 862-9467
Eisenbeil M ◻862-0797
Eitel Gordon Jr +862-3954
Humcke M C Mrs NA
Keenan E M +862-0759
LaBracio C J Jr NA
Levkov H 862-9121
McIntyre Edw B +862-0698
McManus Robt J +862-4818
Prendergast E V 862-9482
Rhein Susan Ms NA
Ryan J J 862-5211
Sloboda J NA
34 Burns Leonard +862-0554
34 Volpone Nicholas NA
38 Bannon J ◻862-7990
38 Davis J 862-1974
38 Demeter Judy Mrs NA
38 Hummell R NA
38 Lovich Wm G +862-0624
38 Reshamwala Abdul M 862-5076
44 Krayeski P 862-9280
44 Macdonald Tom ◻ NA
44 Salmon J V 862-5827
101 ●Allied Lumber Co 862-4070
102 ●Air Maintenance Co+862-9138
102 ●Star Auto Body 862-1244
102 Zoppi Rose Mrs NA
108 ●Atlantic Htg Corp 862-6833
108 Reichardt Gerard 862-6833
112 ●American Legion Post 60 ◻862-9721
200 TOWNHOUSE APTS
Bauer Daniel + NA
Conway Linda NA
Crown M M 862-8056
Czarnik J +862-0539
Dayan Frida Miss ◻ NA
Gormley Rachelle NA
Hruska B NA
Kaiser K +862-6264
Kurabieski A E + NA
O'Neill J 862-5019
Petrides M NA
Polcha Geo 862-6803
Ptashinski E J NA
Wachter Joseph 862-7452
210 Agostaro V 862-0872
212 Anthes G M NA
212 Kaczmarek Jozef 862-5993
216 Casanova C NA
216 Cascante H NA
216 Chiaramonte Santo 862-3667
216 Labracio Anthony NA
216 ●Lyn Del +862-4469
218 ●Auto Repr Cntr Inc 862-3938
218 Leech Pianos Robt 862-5363

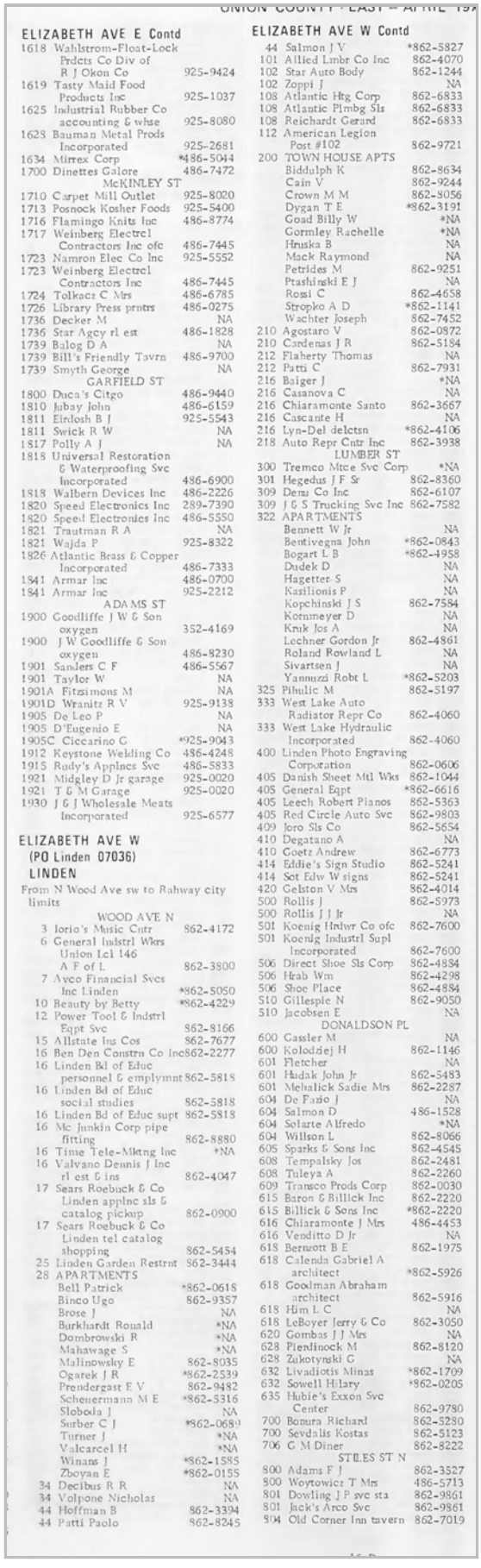
LUMBER ST

300 ●Hit Records Inc 862-6336
301 Hegedus J F Sr 862-8360
309 ●Denu Co Inc 862-6107
309 ●J & S Trucking Svc 862-7582
322 APARTMENTS
Bogart L B 862-4958
Casey Patricia Mrs+ NA
Fushille H 862-0541
Hagetter S NA
Jadus Stan ◻ NA
Kasilionis P NA
Kopchinski J S 862-7584
Kruk Joseph + NA
Mueller Herbert 862-5451
Pryor R +862-6033
Pupos Othon NA
Skaudis Victor ◻862-0665
Strano L Jr 862-7672
Welch Donald C NA
325 Matas Michael 862-4156
325 Paul E NA
325 Riley T T +862-6023
325 Rinik George NA
333 ●Teag Electric Motor Remfg Co ◻862-1124
333 ●West Lake Auto Radiator Rpr Co 862-4061
333 ●West Lake Hydraulic Inc 862-4061
400 ●Linden Photo Engraving Corp 862-0606
405 ●Continental Machine Shop +862-7659
405 ●Genl Equipment 862-6616
405 ●Precision Welding & Fabrication Co 245-6867
405 ●Red Circle Auto Service 862-9803
409 ●Jo Ro Sales Co 862-5654
410 Campanelli G +862-5829
410 Goetz Andrew 862-6773
411 Black Doris Mrs NA
411 Mosco J NA
414 ●Eddie's Sign Stu 862-5241
414 ●Sot Edw W signs 862-5241
414 ●Tyler Rawhide Inc 862-4238
420 Gelston V Mrs 862-4014
500 Rollis J 862-5973
500 Rollis J J Jr NA
501 ●Koenig Hdw Co ofc 862-7600
501 ●Koenig Industrial Supply Inc 862-7600
501 ●Koenig Industrial Supply Inc 862-7626
506 ●Direct Shoe Sales Corp 862-4884
506 Hrab Wm 862-4298
506 ●Shoe Place 862-4884
510 ●Lux Color Labs 862-2505
510 ●Lux Color Photography +862-2505
510 Puljanowski Albin 862-4025

86

Target Street	Cross Street	Source
✔	-	City's City Directory

W ELIZABETH AVE 1975



UNION COUNTY - EAST - APRIL 19

ELIZABETH AVE E Contd

1618 Wahlstrom-Float-Lock Prdcts Co Div of R J Okon Co 925-9424
1619 Tasty Maid Food Products Inc 925-1037
1625 Industrial Rubber Co accounting & whse 925-8080
1628 Bauman Metal Prods Incorporated 925-2681
1634 Mirrex Corp *486-5044
1700 Dinettes Galore 486-7472
McKINLEY ST
1710 Carpet Mill Outlet 925-8020
1713 Posnock Kosher Foods 925-5400
1716 Flamingo Knits Inc 486-8774
1717 Weinberg Electrcl Contractors Inc ofc 486-7445
1723 Namron Elec Co Inc 925-5552
1723 Weinberg Electrcl Contractors Inc 486-7445
1724 Tolkacz C Mrs 486-6785
1726 Library Press prntrs 486-0275
1736 Decker M NA
1736 Star Agcy rl est 486-1828
1739 Balog D A NA
1739 Bill's Friendly Tavrn 486-9700
1739 Smyth George NA
GARFIELD ST
1800 Duca's Citgo 486-9440
1810 Jubay John 486-6159
1811 Eirdosh B J 925-5543
1811 Swick R W NA
1817 Polly A J NA
1818 Universal Restoration & Waterproofing Svc Incorporated 486-6900
1818 Walbern Devices Inc 486-2226
1820 Speed Electronics Inc 289-7390
1820 Speed Electronics Inc 486-5550
1821 Trautman R A NA
1821 Wajda P 925-8322
1826 Atlantic Brass & Copper Incorporated 486-7333
1841 Armar Inc 486-0700
1841 Armar Inc 925-2212
ADAMS ST
1900 Goodliffe J W & Son oxygen 352-4169
1900 J W Goodliffe & Son oxygen 486-8230
1901 Sanders C F 486-5567
1901 Taylor W NA
1901A Fitzsimons M NA
1901D Wranitz R V 925-9138
1905 De Leo P NA
1905 D'Eugenio E NA
1905C Ciccarino G *925-9043
1912 Keystone Welding Co 486-4248
1915 Rudy's Applncs Svc 486-5833
1921 Midgley D Jr garage 925-0020
1921 T & M Garage 925-0020
1930 J & J Wholesale Meats Incorporated 925-6577

ELIZABETH AVE W
(PO Linden 07036)
LINDEN

From N Wood Ave sw to Rahway city limits

WOOD AVE N
3 Iorio's Music Cntr 862-4172
6 General Indstrl Wkrs Union Lcl 146 A F of L 862-3800
7 Avco Financial Svcs Inc Linden *862-5050
10 Beauty by Betty *862-4229
12 Power Tool & Indstrl Eqpt Svc 862-8166
15 Allstate Ins Cos 862-7677
16 Ben Den Constrn Co Inc 862-2277
16 Linden Bd of Educ personnel & emplymnt 862-5818
16 Linden Bd of Educ social studies 862-5818
16 Linden Bd of Educ supt 862-5818
16 Mc Junkin Corp pipe fitting 862-8880
16 Time Tele-Mktng Inc *NA
16 Valvano Dennis J Inc rl est & ins 862-4047
17 Sears Roebuck & Co Linden applnc sls & catalog pickup 862-0900
17 Sears Roebuck & Co Linden tel catalog shopping 862-5454
25 Linden Garden Restrnt 862-3444
28 APARTMENTS
Bell Patrick *862-0618
Binco Ugo 862-9357
Brose J NA
Burkhardt Ronald *NA
Dombrowski R *NA
Mahawage S *NA
Malinowsky E 862-8035
Ogarek J R *862-2539
Prendergast E V 862-9482
Scheuermann M E *862-5316
Sloboda J NA
Surber C J *862-0689
Turner J *NA
Valcarcel H *NA
Winans J *862-1585
Zboyan E *862-0155
34 Decibus R R NA
34 Volpone Nicholas NA
44 Hoffman B 862-3394
44 Patti Paolo 862-8245

ELIZABETH AVE W Contd

44 Salmon J V *862-5827
101 Allied Lmbr Co Inc 862-4070
102 Star Auto Body 862-1244
102 Zoppi J NA
108 Atlantic Htg Corp 862-6833
108 Atlantic Plmbg Sls 862-6833
108 Reichardt Gerard 862-6833
112 American Legion Post #102 862-9721
200 TOWN HOUSE APTS
Biddulph K 862-8634
Cain V 862-9244
Crown M M 862-3056
Dygan T E *862-3191
Goad Billy W *NA
Gormley Rachelle *NA
Hruska B NA
Mack Raymond NA
Petrides M 862-9251
Ptashinski E J NA
Rossi C 862-4658
Stropko A D *862-1141
Wachter Joseph 862-7452
210 Agostaro V 862-0872
210 Cardenas J R 862-5184
212 Flaherty Thomas NA
212 Patti C 862-7931
216 Baiger J *NA
216 Casanova C NA
216 Chiaramonte Santo 862-3667
216 Cascante H NA
216 Lyn-Del deletsn *862-4106
218 Auto Repr Cntr Inc 862-3938
LUMBER ST
300 Tremco Mtce Svc Corp *NA
301 Hegedus J F Sr 862-8360
309 Demi Co Inc 862-6107
309 J & S Trucking Svc Inc 862-7582
322 APARTMENTS
Bennett W Jr NA
Bentivegna John *862-0843
Bogart L B *862-4958
Dudek D NA
Hagetter S NA
Kasilionis P NA
Kopchinski J S 862-7584
Kornmeyer D NA
Kruk Jos A NA
Lechner Gordon Jr 862-4861
Roland Rowland L NA
Sivartsen J NA
Yannuzzi Robt L *862-5203
325 Pihulic M 862-5197
333 West Lake Auto Radiator Repr Co 862-4060
333 West Lake Hydraulic Incorporated 862-4060
400 Linden Photo Engraving Corporation 862-0606
405 Danish Sheet Mtl Wks 862-1044
405 General Eqpt *862-6616
405 Leech Robert Pianos 862-5363
405 Red Circle Auto Svc 862-9803
409 Joro Sls Co 862-5654
410 Degatano A NA
410 Goetz Andrew 862-6773
414 Eddie's Sign Studio 862-5241
414 Sot Edw W signs 862-5241
420 Gelston V Mrs 862-4014
500 Rollis J 862-5973
500 Rollis J J Jr NA
501 Koenig Hrdwr Co ofc 862-7600
501 Koenig Industrl Supl Incorporated 862-7600
506 Direct Shoe Sls Corp 862-4884
506 Hrab Wm 862-4298
506 Shoe Place 862-4884
510 Gillespie N 862-9050
510 Jacobsen E NA
DONALDSON PL
600 Gassler M NA
600 Kolodziej H 862-1146
601 Fletcher NA
601 Hudak John Jr 862-5483
601 Mehalick Sadie Mrs 862-2287
604 De Fazio J NA
604 Salmon D 486-1528
604 Solarte Alfredo *NA
604 Willson L 862-8066
605 Sparks & Sons Inc 862-4545
608 Tempalsky Jos 862-2481
608 Tuleya A 862-2260
609 Transco Prods Corp 862-0030
615 Baron & Billick Inc 862-2220
615 Billick & Sons Inc *862-2220
616 Chiaramonte J Mrs 486-4453
616 Venditto D Jr NA
618 Bernzott B E 862-1975
618 Calenda Gabriel A architect *862-5926
618 Goolman Abraham architect 862-5916
618 Him L C NA
618 LeBoyer Jerry & Co 862-3050
620 Gombas J J Mrs NA
628 Pierdinock M 862-8120
628 Zukotynski G NA
632 Livadiotis Minas *862-1709
632 Sowell Hilary *862-0205
635 Hubie's Exxon Svc Center 862-9780
700 Bonura Richard 862-5280
700 Sevdalis Kostas 862-5123
706 G M Diner 862-8222
STILES ST N
800 Adams F J 862-3527
800 Woytowicz T Mrs 486-5713
801 Dowling J P svc sta 862-9861
801 Jack's Arco Svc 862-9861
804 Old Corner Inn tavern 862-7019

Target Street	Cross Street	Source
✔	-	City's City Directory

W ELIZABETH AVE 1970

ELIZABETH AVE E
Linden 07036

Sherman St
1506 Tryon Auto Body Corp - - - - - - - - - 925-7878
1510 American Serv Cleaners - - - - - - 925-1316
1514 Laeger Metal Spinning Co Inc - - - - - - 925-5530
1520 Czech S J - - - - - 925-2858
1522 Mutual Printing Serv - 486-0717
1525 Dombeck A D - - - 486-8109
1526 B & B Distributors Inc - 925-5353
1529 King H J - - - - - - - - NA
1529 Tyron T - - - - - 925-7406
1529 Wienckosky C - - - - - NA

Grant St
1601 Lauries Corral - - - 925-0431
1610 Micro - Matic Screw Co Inc - - - - - - 486-1930
1611 Moore J Arthur Co Inc - - - - - - - - 486-0178
1616 Merlite Systems Presto Car Wash - - - 925-9730
1618 Wahlstrom - Float Lock Prods Co - - - - 925-9424
1619 Tasty Maid Food Prods Inc - - - - - - 925-1037
1625 Industrl Rubber Co - 925-8080
1628 Bauman Metal Products Inc - - - - 925-2681
1634 Beseler Corp Shrink Film Equip Div - - - - 925-9676
1634 Richar Steel Prods Co Inc - - - - - - - - 486-7336
1701 Ben Posnock Retail Outlet - - - - - - - 925-6555

Mc Kinley St
1710 Carpet Mill Outlet - - 925-8020
1713 Posnock Provision Co Inc - - - - - - - - 925-5400
1717 Weinberg Electrcl Contrctrs Inc - - - - 486-7445
1723 Namron Elec Co Inc - 925-5552
1724 Tolkacz C - - - - - 486-6785
1726 Library Press - - - 486-0275
1736 Meyers Kenneth - - 925-7459
1736 Star Agency - - - - 486-1328
1739 Bills Friendly Tavrn - - 486-9700
1739 Kuhe E R - - - - - - - - NA
1739 Kurzweil W - - - - - - - NA
1739 Soroko F - - - - - 925-0762

Garfield St
1800 Ducas Citgo - - - - 486-9440
1810 Jubay John - - - - 486-6159
1811 Smith James L - - - 925-7834
1811 Swick Richard W - - 486-6470
1818 Anthony Hydraulics Inc - - - - - - - - 925-2272
1818 Walbern Devices Inc - 486-2226
1821 Trautman R A - - - - - NA
1821 Wajda P - - - - - 925-8322
1826 Nationwide Auto Auction of Linden Ltd - 486-6550
1836 Oliver Saml W Inc - - 486-7054
1841 Traffic Dynamics Inc - 925-5136

Adams St
1900 Goodliffe J W & Son - 486-8230
1901 Brown Alan - - - - 925-2087
1901 Dorsey T - - - - - 925-5825
1901 Sabol R A - - - - - 925-4123
1901 Venni Ethel M - - - 486-4522
1905 De Leo P - - - - - - - NA
1905 Marsello F - - - - - - NA
1905 O Brien Robt E - - - 486-2159
1912 Keystone Welding Co - 486-4248
1915 Sub Base - - - - - 486-6762
1921 Midgley D - - - - - 925-0020
1921 T & M Garage - - - 925-0020
1930 Fibre Glass - Evercoat Co Inc - - - - - - - 925-5500

ELIZABETH AVE W
Linden 07036

N Wood Ave
G M Diner - - - - - - - 486-9836
3 Iorios Music Cneter - - - 486-4172
6 Genl Industrial Wrkrs Union - - - - - - - 486-6831
10 Helen Angelas Hair Stylists - - - - - - 486-4229
12 Power Tool & Industrial Equipt Serv - - - - - 925-8166
15 Allstate Ins Companies - 925-9877
16 Breakstone Sugar Creek Foods - - - - - - - 925-5095
16 Eastern States Transportation Co Inc - 925-2882
16 Mc Keown Transportation Co - - - - - - - - 925-2882
16 Pritchard Products Corp - 925-8808
16 Valvano Dennis J - - - 925-1122
16 Valvano Dennis J Inc - - 486-4047
17 Sears Roebuck & Co - - 925-9550
25 Linden Garden Rstrnt - - 925-3444
26 Greenberg H - - - - - - - - NA
26 Tip Top Tavern & Liquors - - - - - - - - - 486-9578
34 Madar J - - - - - - - - - NA

ELIZABETH AVE W
Linden 07036

40 Pasquale Katherine - - 925-6645
44 Giese Robt - - - - - - - NA
101 Allied Lmbr Co Inc - - 486-4070
102 Star Auto Body - - - 925-1244
112 Amer Legion Post No 102 - - - - - - - 486-9721
114 Atl Heating Corp - - - 925-6833
114 Atl Plumbing Sales - - 925-6833
200 Babbitt T M - - - - 486-6731
200 Bettinger J M - - - - - - NA
200 Hruska B - - - - - - - - NA
200 Mariano A - - - - - 925-6042
200 Slahta A - - - - - - - - NA
200 Vecchio Anthony - - 486-2598
200 Wisniewski Walter - - 925-9657
210 Cardenas R - - - - - - - - NA
211 Associated Auto Parts - 486-0600
211 Linden Associated Auto Parts - - - - - - - 486-0600
212 Friscia A - - - - - 486-1252
212 Santiago A - - - - - 925-7074
216 Bajger Jos - - - - - 925-6536
216 Casanova C - - - - - - - NA
216 Chiaramonte Santo - - 925-3661
216 Simmons F E - - - - 925-6634
218 Auto Repair Cntr Inc - - 925-3938

Lumber St
300 Linden City Laundry Corp - - - - - - - - 486-3434
305 Denu Co Inc - - - - - 486-6107
309 J & S Trucking Serv Inc - - - - - - - - - 486-7582
322 Bennett Wm - - - - - - - NA
322 Biglin G J - - - - - 925-6698
322 Kasilionis P - - - - - - - NA
322 Kornmeyer D - - - - - - - NA
322 Koshenski E F - - - - 925-9228
322 Prachar K - - - - - - - - NA
322 Russo Sam - - - - - 925-7628
322 Sivartsen J - - - - - - - NA
322 Wickham R E - - - - 925-0814
322 Ziemer Gerard W - - - 925-2810
335 Halms Auto Body - - - 925-5566
335 West Lake Auto Radiator Repair Co - - 486-4060
335 West Lake Hudraulic Repair - - - - - - - 486-4060
400 Linden Photo Engraving Corp - - - - - - - 486-3600
405 Danish Sheet Metal Wks - - - - - - - - - 925-1044
405 Leech & Huether - - - 925-5363
405 Red Circle Auto Serv - 486-9403
409 Joro Sales Co - - - - 486-5654
410 Carlin Ronald - - - - 925-5266
410 Goetz Andrew - - - - 925-6773
411 Ristau Adolph - - - - 925-7971
414 Alcott D Wallace Co - - 925-1612
414 Eddies Sign Studio - - 486-5241
414 Sot Edw W - - - - - 486-5241
420 Gelston V - - - - - 486-4014
501 Koenig Hdwr Co - - - 486-7600
501 Koenig Industrial Supl Inc - - - - - - - - 486-7600
506 Cypra E W - - - - - - - NA
506 Direct Shoe Sales Corp - 925-4884
506 Hrab Wm - - - - - 486-4298
506 Shoe Place - - - - - 925-4884
510 Tri - County Bulletin - - 925-7200

Donaldson Pl
600 Kolodziej H - - - - - 925-1146
600 Wagner T - - - - - 486-3122
601 Appleby M - - - - - - - NA
601 Hudak John - - - - 486-5483
601 Mehalick Sadie - - - 925-2289
604 Applestot E M - - - - - - NA
604 Bulmash M - - - - - 486-1603
604 Salmon Doris - - - - 486-1528
604 Vetesy W - - - - - - - - NA
605 Sparks & Sons Inc - - 925-0380
608 Tuleya A - - - - - - 486-2264
609 Transco Prods Corp - - 925-0030
615 Bannan J L - - - - - 245-1762
615 Baron & Billick Inc - - 925-2220
616 Chiaramonte J - - - 486-4453
618 Franken D - - - - - - - NA
618 Goodman Abraham - - 486-5916
620 Gombas J J - - - - - - NA
628 Pierdinock M - - - - 486-8120
632 Racey Marian - - - - - - NA
635 Goerges Esso Serv Cntr - - - - - - - - - 486-9790
700 Clark E - - - - - - - - NA
700 Rosa L - - - - - - - - NA
700 Sevdalis Kostas - - - 925-5123
706 G M Diner - - - - - 925-8222

N Stiles
800 Micco D - - - - - - 925-9856
800 Woytowicz T - - - - 486-5713
801 Dowling J P - - - - 486-9861
801 Jacks Atlantic Serv Sta - 486-9861
804 Woyts Tavern - - - - 486-9569
808 Blazewicz J A - - - - 486-7019
812 Livolsi J J - - - - - 925-0443
820 Hatton R C - - - - - 486-0170

Laurita St
904 Moore C G - - - - - 486-4722
912 Otteau H J - - - - - 925-3897
912 Skwarski C T - - - - 486-2931

Target Street	Cross Street	Source
✔	-	Price & Lee's City Directory

W ELIZABETH AVE 1967

ELIZABETH AV EAST (continued)

1421 MAL-RETS CABINET MFR 486-0777
1423 R S L PRINTING 925-8185
1424 AHSOR MFG CO CLOTHING MFRS 486-5638
1429 PORTER FOOD PRODUCTS 925-5736
1456 GORDON CONSTRUCTION CO 925-1175

1475 SHERMAN ST CROSSES

1500 WINFIELD DAIRY INC 486-1655
1506 TREVOR AUTO BODY CORP 925-7878
1510 AMERICAN SERVICE CLEANERS INC 925-1316
1520 CZECH STANLEY J h 925-2058
VACANT
1522 VACANT
1525 HELLER ROBERT 925-0142
1526 R & R DISTRIBUTORS INC AWNINGS & PATIOS 925-5355
1534 MATYASETY JULIA MRS h 486-8431

1565 GRANT ST CROSSES

1601 LAURIES FORMAL RFSI 925-0433
1610 MICRO-MATIC SCREW CO INC 486-2930
1611 BELLUSCIO A W INC BOO CONTR 486-6676
1616 THORO-CLEAN AUTO LAUNDRY 486-6676
1618 VACANT
1619 TASTY MAID FOOD PRODUCTS INC FROZEN FOODS MFRS
1628 BAUMAN METAL PRODUCTS INC 925-2681
1634 RESELFR CORP

1697 MC KINLEY ST CROSSES

1700 RACHWAL FRANK h 925-3484
JOHANSEN MARTIN P
1701 PHOTO DATA PROCESSING CO PRINTERS 925-9080
1710 ECONO-SHINE WAREHOUSE
1715 POSNOCK BENJAMIN WHL MEATS 925-5400
1717 WETNERG ELECTRICAL CONTRACTORS INC 486-7445
1721 NAMRON ELECTRICAL CO INC 925-5552
1724 KLAS ANNA MRS h 486-6785
1726 LIBRARY PRESS 486-0275
1739 POLLY PETER
SOKOKO FRANK 925-0782
BILLS FRIENDLY TAVERN 486-9700
VACANT

1767 GARFIELD ST CROSSES

1800 ORCAS CITGO GASOLINE 486-9440
1810 JURAY JOHN JR h 486-6159
1811 SWICK RICHARD W 486-6470
UNGER DONALD J
1817 POLLY MARIE C MRS 486-6281
1818 RUSTAY FRED h
1820 GABOOS JOHN J h 925-0685
1825 ELCO RADIO & TELEVI-SION SERVICE
VACANT
1838 OLIVER SAMUEL W INC BUILDERS 486-7054

1839 ADAMS ST CROSSES

1900 GODDLIFFE J W & SON WELDING EQUIPMENT 486-8230

1901 PARK AV CROSSES

1912 KEYSTONE WELDING CO 486-4248
1912P VACANT
1915 EIMONT PETER P h 486-8059
EIMONTS HARDWARE 486-8059
1921 T & M GARAGE 925-0020

1990 FRANKLIN DR BEGINS

ELIZABETH AV WEST FR 99 WOOD AV NORTH SW TO RAILWAY LINE /RIGHT EVEN/

6 VACANT
8 LAUNDERETTE ONE HOUR SERVICE
10 HULEK ANGELA MARY STYLIST 486-4229
17 LINDEN MOTOR VEHICLE AGENCY 925-1122
VALVANO DENNIS J REAL EST 486-4047
16 VALVANO EDWARD J h 925-4091
17 WOOD COAL & FUEL CO INC 486-5300
20 GREENBERG HERMAN 486-3406
TIP TOP SERVICE INC TAVERN 486-9578
24 TREPKA JOHN
DECIBUS ROBERT R h
40 MANDYCZ ALBERT h 486-8535
42 PASQUALE KATHERINE MRS 925-6645
44 LANGFORD EVELYN
POWELL L J 925-3648
LAKE JOSEPHINE MRS 925-9832
101 ALLIED LUMBER CO 486-4070
102 LINDEN KITCHEN SUPPLY CO 925-5090
VACANT
108 BLACK CASSIE MRS h 486-3656
VACANT
112 AMERICAN LEGION LINDEN POST NO 102 486-9723
114 ATLANTIC HEATING CORP 925-6833
200 TOWN HOUSE APTS
APT 1 PTASHINSKI EDWARD J 925-4361
2 VACANT
3 DI STEFANO RICHARD R 925-4482
4 VACANT
5 VACANT
6 MULLENER EDWARD 925-7584
7 VACANT
8 VACANT
10 VACANT
11 VACANT
12 VACANT
14 VACANT
15 VACANT
208 VACANT
210 VACANT
211 LINDEN ASSOCIATED AUTO PARTS INC 486-0800
212 DILEO ANTHONY V 925-7509
MOFTA ANDREW
VACANT

215 1/2 LUMBER St BEGINS

216 CHIARAMONTE SANTO h
STRAUSER MARTHA MRS
STAR BARBER SHOP
SIMMONS WILLIAM A 925-9478
SIMMONS FRED E 925-6634
218 AUTO REPAIR CENTER 925-3938
300 LINDEN CITY LAUNDRY CORP 486-3434
301 HEGEDUS JOSEPH F h 486-8360
305 DENU CO INC WAREHOUSE 486-6107

306 LUMBER ST /1ST PARTY ENDS

307 LEZARK GUSTAV h
325 SALOKA GEORGE h 486-7709
FINE JAMES C

329 WEST BROOK /A STREAM/ UNDERPASSES

353 RED CIRCLE AUTO SERVICE 925-4153
395 WEST LAKE AUTO BODY & REPAIR CO 486-4060
402 LINDEN PHOTO ENGRAVING CORP 486-3600
405 DANISH SHEET METAL WORKS 925-1044
LYNCH ROBERT E PIANO REBUILDER 925-5363
406 WAREHOUSE
410 GOETZ ANDREW H h 925-6773
REUTER ROBERT 486-1364
411 COLELLA CARL C 486-1779
414 FOOTS SIGN STUDIO 486-5241
VACANT
420 NIKLOS MARY MRS h 486-4014
500 ROLLIS JOHN J JR h
506 HRAB JULIA MRS h 486-4298
ROADWICK JOHN J 925-1709
DIRECT SHOP SALES 925-4884
510 KENNEDY KENNETH h
LIBRAN JOSEPH J
VACANT

599 DONALDSON PL CROSSES

600 GASSLER DANIEL
WAGNER THERESA MRS 486-9839
KOLOSZEJ STEPHEN
LEMASTER WILSTAF
NO LISTING
601 MEHALICK SANDY MRS 925-2289
HRABK JOHN JR

Target Street	Cross Street	Source
✔	-	Price & Lee's City Directory

W ELIZABETH AVE 1961

LINDEN DIRECTORY — 1961

1638 Bauman Metal Products Inc WA5-2681
1654 Realite Corp Lighting fixtures HU6-7326

1697 MC KINLEY ST crosses

1700 Rachwal Frank WA5-3464
Johansen Martin F WA5-3972
1701 Confessa Inc kitchen mfrs WA5-3900

Royal Supply Inc awning mfrs WA5-3900
1710 Consolidated Pools & Equipment Corp WA5-4650
1716 Kulik John WA5-2216
1717 Weinberg Electrical Contractors Inc HU6-1445
1723 Vacant
Homestead Luncheonette WA5-2283
1724 Klos Anna Mrs HU6-6785
1726 Library Press HU6-0275
1736 Marcisin Joseph
Freedman J J grocer HU6-7928
1738 Bill's Friendly Tavern HU6-9700
Brand Richard D WA5-0154

1767 GARFIELD ST crosses

1800 Charles Cities Service HU6-9610
1810 Jubay John Jr HU6-8150
1817 Polly Arthur HU6-6281
1818 Krzywonos Walter HU6-0467
1820 Gardos John J WA5-0685
1825 Elco Radio & Television Service
1836 Oliver Samuel W Inc excavating HU6-7054

1839 ADAMS ST crosses

1900 Goodliffe J W & Son welding equipment HU6-8230

1901 PARK AV crosses

1909 T & M Service repts WA5-0020
1912 Keystone Welding Co HU6-4248
1912r Bell Auto Parts Co HU6-7044
1915 Eimont's Hardware HU6-8059
Eimont Peter P HU6-8059

1968 FRANKLIN DR begins

ELIZABETH AV WEST
Fr 99 Wood av North SW to Railway line (Right even)

6 Blake Rosaries church goods HU6-7090
8 Linden Launder E-Z HU6-2570
10 Kay's Beauty Salon HU6-4229
11 Wood Coal & Fuel Co Inc HU6-5300
12 Linden Motor Vehicle Agency WA5-1122
Valvano D J real est HU6-4047
15 Colletti's Auto Service HU6-3788
Vacant
Riechers Charles U HU6-9327
16 O'Reilly Frank WA5-0669
26 Tip Top Service Inc tavern HU6-3805
Greenberg Herman HU6-3406
34 Lunte Joseph HU6-8052
Vacant
40 Mantyes Leonard A WA5-4300
Turchin Lillian Mrs HU6-6669
44 Gries June
Rossman James H WA5-1679
Odom Donald F HU6-5455
47 Krupinski Anna Mrs HU6-0103
101 Allied Lumber Co HU6-4070
102 Sid's Garage HU6-3332
Twardus Christine Mrs HU6-6108
Vacant
108 NJ Awning & Tent Co HU6-3636
Black Ralph E HU6-3636
112 American Legion Linden Post No 102 WA5-1240
2080 Balding Albert
210 Friscia Pasquale HU6-4967
DeFalco James WA5-1111
211 Linden Associated Auto Parts Inc HU6-0600
2120 Friscia Aurelio
Caramanna Anthony J HU6-1255
Pascia Mary Mrs

215½ LUMBER ST rebegins

216 Afanasio Angelo
Charamonte Santo HU6-3273
Star Barber Shop
Chiaramonte Vincent HU6-7471
Style Motors WA5-3038
300 Linden City Laundry Corp HU6-3434
3030 Hegedus Joseph F HU6-8360
305 Dess Co Inc warehouse

306 LUMBER ST (1st part) ends

3070 Lesack Gustav WA5-1995
3250 Saloka George
Saloka A Mrs furs rms
333 Red Circle Auto Service WA5-4133
335 West Lake Auto Radiator Repair Co HU6-4060
400 Linden Photo Engraving Corp HU6-3600
405 Danish Sheet Metal Works WA5-1044
409 Arant Felix J & Co plumbers HU6-8775
410 Knowles Lawrence W HU6-7655
Vacant
411 Cannici Rosario HU6-3872
Colella Carl C HU6-1739
414 Eddie's Sign Studio HU6-5241
Sol Edward W HU6-5241
Vacant
419 Koenig Hardware Co HU6-1600
420 Mikios Stephen HU6-4014
500 Kerasowsky Thomas WA5-2506
506 Vacant
Hrab William HU6-8422
Chukles Paul
510 Kennedy Kenneth ELS-3191
Petro Advertising Inc WA5-3463

599 DONALDSON PL crosses

600 Pikula Theodore J WA5-2581
Shiel George E ELS-0505
Wagner Theresa Mrs HU6-3825
601 Lyons Michael J WA5-0282
Giannopoulos Nicholas HU6-3822
604 Mochan John WA5-4852
Salmon Doris HU6-1528
Helm Helene C Mrs
Vidaeus Frank WA5-4679
605 Sparks & Sons building materials WA5-0380
608 Journe John M
Skalaski Mary Mrs
Burnette John J HU6-0951
Tulaya Steve M
609 Transco Products Corp WA5-0030
615 Baron & Billick Inc elec contr WA5-2220
616 Chiarmonte J Mrs HU6-9443
Chiaramonte Vincent J WA5-1086
Venditto Dominick HU6-3982
620 Gombas Julia Mrs HU6-2826
632 Vacant
Sarro Joseph C WA5-2533
635 Gaddis Esso Service Station HU6-9707
700 Rosenkrans H F
Tuli Anthony
Stojka Andrew HU6-6993
Good Meals Diner HU6-9836

799 STILES ST N crosses

800 Vacant
Wojtowicz T Mrs HU6-7043
804 Woyt's Tavern HU6-9569
Woyt Sofia
808 Slazewicz John A HU6-7010
812 Lavoisi John WA5-0443
816 Zander John J WA5-0383
820 Hatton Robert C HU6-0170

900 LAURETA ST (1st part) begins

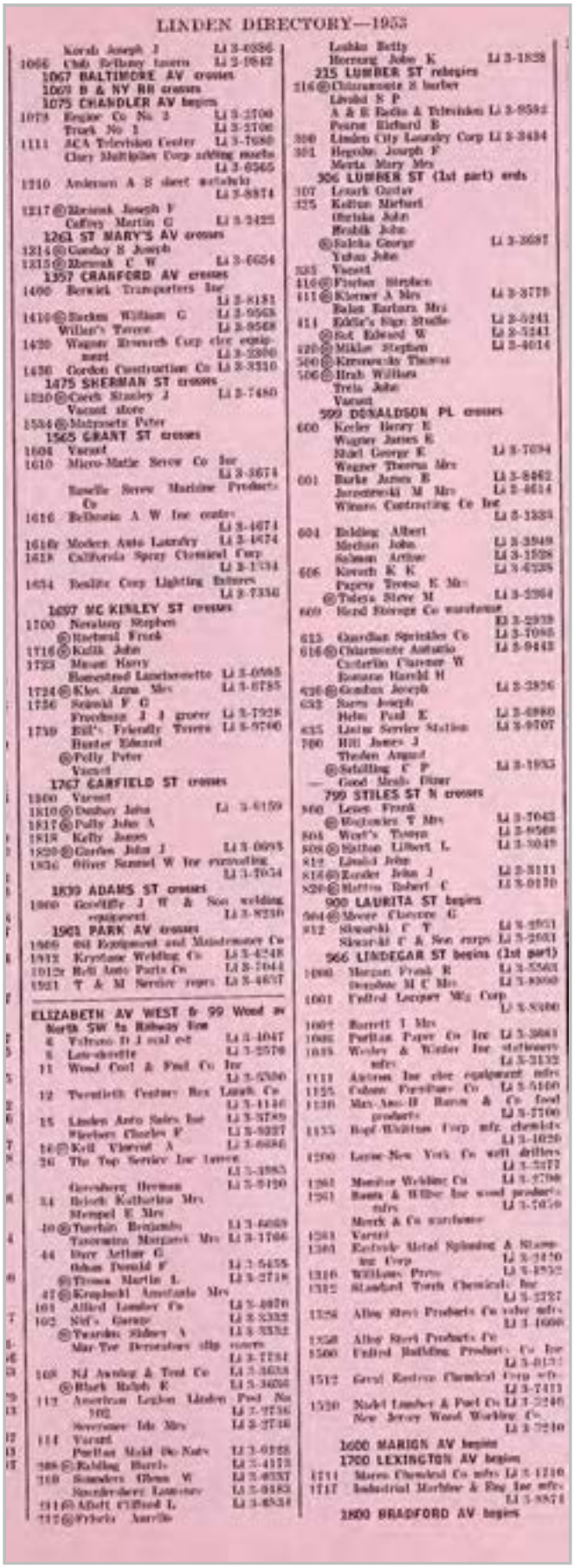
904 Moore Clarence G HU6-4722
912 Skwarski C T HU6-2931
Omeau Henry J

966 LINDEGAR ST (1st part) begins

1000 Freel Francis E WA5-1217
Zolat David
1001 United Lacquer Mfg Corp HU6-8300
1002 Barrett I Mrs HU6-7087
1006 Dunphy R Sheet Metal Works HU6-8383
1010 Lewiston Supply Co gen mdse WA6-3493
1048 Wesley & Winter Inc stationery mfrs HU6-3132
1111 Addressograph Multigraph Corp WA5-3840
1125 Colony Furniture Co HU6-5100
1130 Nesco Steel Barrel Co WA5-0310
1135 Bopf-Whitlam Corp mfg chemists HU6-4020
1200 Layne-New York Co Inc well drillers HU6-3377
1201 Monitor Welding Co HU6-2790
1217 National Roofing Inc WA5-4440
National Sheet Metal Inc WA5-4440
1261 Converters Ink Co mfrs HU6-5125
1301 Eastside Metal Spinning & Stamping Corp HU6-2420
1312 Standard Torch Chemicals Inc HU6-2727
1326 Alloy Steel Products Co valve mfrs HU6-4600
1350 Alloy Steel Products Co
1500 Diesel Engineering Equipment Co Inc HU6-1644
1512 Dock Resins Corp WA5-2351
1520 Nadel Lumber & Fuel Co HU6-3240
New Jersey Woodworking Co HU6-3240
1537 Sterling Extruder Corp mach mfr WA5-3908
1539 Linden Machine & Tool Corp mach mfr HU6-9110

Target Street	Cross Street	Source
✔	-	Price & Lee's City Directory

W ELIZABETH AVE 1953



LINDEN DIRECTORY—1953

Kirsh Joseph J Li 3-0356
1066 Club Bellamy tavern Li 3-9842
1067 BALTIMORE AV crosses
1069 B & NY RR crosses
1075 CHANDLER AV begins
1078 Engine Co No 3 Li 3-2700
Truck No 1 Li 3-2700
1111 ACA Television Center Li 3-7080
Clary Multiplier Corp adding machs Li 3-0365
1210 Anderson A S sheet metalwkr Li 3-8874
1217 Ⓒ Resenk Joseph F
Caffrey Martin G Li 3-3425
1261 ST MARY'S AV crosses
1314 Ⓒ Gazsby S Joseph
1315 Ⓒ Resenk C W Li 3-0654
1357 CRANFORD AV crosses
1400 Bernick Transporters Inc Li 3-8131
1410 Ⓒ Backus William G Li 3-9958
Willar's Tavern Li 3-9568
1420 Wagner Research Corp elec equip. ment Li 3-2200
1430 Gordon Construction Co Li 3-3310
1475 SHERMAN ST crosses
1530 Ⓒ Czech Stanley J Li 3-7480
Vacant store
1584 Ⓒ Matzoneis Peter
1565 GRANT ST crosses
1604 Vacant
1610 Micro-Matic Sewer Co Inc Li 3-3674
Roselle Sewer Machine Products Co
1616 Bellomia A W Inc contrs Li 3-4674
1618r Modern Auto Laundry Li 3-4674
1618 California Spray Chemical Corp Li 3-1734
1634 Realite Corp Lighting fixtures Li 3-7356
1697 MC KINLEY ST crosses
1700 Newlany Stephen
Ⓒ Rietzel Frank
1716 Ⓒ Kulik John
1723 Mount Harry
Homestead Limebiscuits Li 3-0585
1734 Ⓒ Klos Anna Mrs Li 3-8785
1736 Sejnicki F G
Freehouse J J grocer Li 3-7928
1739 Bill's Friendly Tavern Li 3-9746
Hunter Edward
Ⓒ Polly Peter
Vacant
1767 GARFIELD ST crosses
1800 Vacant
1810 Ⓒ Dunbar John Li 3-6159
1817 Ⓒ Pully John A
1818 Kelly James
1820 Ⓒ Gordon John J Li 3-0095
1836 Oliver Samuel W Inc excavating Li 3-7034
1839 ADAMS ST crosses
1900 Goodliffe J W & Son welding equipment Li 3-8230
1901 PARK AV crosses
1909 Oil Equipment and Maintenance Co
1912 Keystone Welding Co Li 3-4248
1915r Rell Auto Parts Co Li 3-7044
1921 T & M Service reprs Li 3-4657

ELIZABETH AV WEST fr 99 West av
North SW to Railway line
4 Tribuno D J real est Li 3-4047
5 Lee-dorette Li 3-2570
11 Wood Coal & Fuel Co Inc Li 3-5500
12 Twentieth Century Box Lunch Co Li 3-4140
15 Linden Auto Sales Inc Li 3-3785
Wiesbers Charles F Li 3-9227
16 Ⓒ Krll Vincent A Li 3-6686
26 The Top Service Inc lunch Li 3-3985
Goosberg Herman Li 3-9190
34 Brioch Katharina Mrs
Stengel E Mrs
40 Ⓒ Tuerkin Benjamin Li 3-6069
Tanzmann Margaret Mrs Li 3-1766
44 Burr Arthur G
Odum Donald F Li 3-5455
Ⓒ Tirona Martin L Li 3-2718
47 Ⓒ Krupinski Anastasia Mrs
101 Allied Lumber Co Li 3-4020
102 Sid's Garage Li 3-3332
Ⓒ Tsarides Sidney A Li 3-3332
Mar-Tee Decorators slip covers Li 3-7251
108 NJ Awning & Tent Co Li 3-3658
Ⓒ Black Ralph E Li 3-3620
112 American Legion Linden Post No 102 Li 3-7236
Severance Ida Mrs Li 3-2746
114 Vacant
Puritan Mold Dc Rubr Li 3-0188
Ⓒ Redding Harry Li 3-4113
Saunders Glenn W Li 3-0337
Saunders-Avery Lumber Li 3-0183
Ⓒ Abbott Clifford L Li 3-8534
Ⓒ Peberis Aurelio

Lubka Betty
Herzog John K Li 3-1858
215 LUMBER ST relocates
216 Ⓒ Chiaramonte S barber
Livabil S P
A & E Radio & Television Li 3-9582
Pearse Richard E
300 Linden City Laundry Corp Li 3-3434
301 Hegedus Joseph F
Mertz Mary Mrs
306 LUMBER ST (1st part) ends
307 Lesark Gustav
325 Kalfus Michael
Obrinka John
Hrabik John
Ⓒ Saleba George Li 3-3687
Yuhas John
333 Vacant
410 Ⓒ Fischer Stephen
411 Ⓒ Klemer A Mrs Li 3-3779
Bales Barbara Mrs
414 Eddie's Sign Studio Li 3-5241
Ⓒ Sot Edward W Li 3-5241
420 Ⓒ Miklos Stephen Li 3-4014
500 Ⓒ Kirmanakis Thomas
506 Ⓒ Hrab William
Trela John
Vacant
599 DONALDSON PL crosses
600 Keeler Henry E
Wagner James E
Nickl George E Li 3-7034
Wagner Theresa Mrs
601 Burke James E Li 3-8462
Jarmolowski M Mrs Li 3-4614
Winans Contracting Co Inc Li 3-1334
604 Bilding Albert
Machan John Li 3-3949
Salmon Arline Li 3-1928
606 Kovath K K Li 3-6338
Pagony Teresa E Mrs
Ⓒ Tuleta Steve M Li 3-2964
609 Reed Storage Co warehouse Li 3-2939
613 Guardian Sprinkler Co Li 3-7095
616 Ⓒ Chiarmonte Antonio Li 3-9443
Casterlin Clarence W
Romano Harold H
626 Ⓒ Gordon Joseph Li 3-2856
633 Nasy Joseph
Helm Paul E Li 3-6980
635 Linden Service Station Li 3-9707
700 Hill James J
Thelen August
Ⓒ Schilling C P Li 3-1953
— Good Meals Diner
799 STILES ST N crosses
800 Lenes Frank
Ⓒ Wojtowicz T Mrs Li 3-7043
804 Wiet's Tavern Li 3-9568
808 Ⓒ Hallan Lilbert L Li 3-3049
812 Linskl John
816 Ⓒ Zeeder John J Li 3-3111
820 Ⓒ Hoffen Robert C Li 3-0130
900 LAURITA ST begins
904 Ⓒ Meyer Clarence G
912 Sikorski C T Li 3-2951
Sikorski C & Son carps Li 3-2951
966 LINDEGAR ST begins (1st part)
1000 Morgan Frank R Li 3-5561
Donahue M C Mrs Li 3-8060
1001 United Lacquer Mfg Corp Li 3-8300
1005 Barrett I Mrs
1008 Puritan Paper Co Inc Li 3-3661
1015 Wesley & Winter Inc stationers mfrs Li 3-3132
1111 Alstrom Inc elec equipment mfrs
1125 Cohen Furniture Co Li 3-5160
1130 Max-Am-H Baron & Co food products Li 3-2100
1135 Hopf-Whittam Corp mfg chemists Li 3-1020
1200 Lane-New York Co well drillers Li 3-2172
1261 Monitor Welding Co Li 3-2700
1261 Bauer & Wilbur Inc wood products mfrs Li 3-7050
Merck & Co warehouse
1281 Varnish
1300 Eastside Metal Spinning & Stamping Corp Li 3-1150
1316 Williams Press Li 3-8532
1322 Standard Tech Chemicals Inc Li 3-2727
1358 Alloy Steel Products Co valve mfrs Li 3-1600
1358 Alloy Steel Products Co
1500 United Building Products Co Inc Li 3-0121
1512 Great Eastern Chemical Corp mfrs Li 3-7411
1530 Nickl Lumber & Fuel Co Li 3-2240
New Jersey Wood Working Co Li 3-7210
1600 MARION AV begins
1700 LEXINGTON AV begins
1711 Mares Chemical Co mfrs Li 3-1210
1717 Industrial Machine & Eng Inc mfrs Li 3-8871
1800 BRADFORD AV begins

Appendix D
Sanborn® Fire Insurance Maps

B254 L10

101 West Elizabeth Avenue

Linden, NJ 07036

Inquiry Number: 7717383.3

July 25, 2024

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

07/25/24

Site Name:

B254 L10
101 West Elizabeth Avenue
Linden, NJ 07036
EDR Inquiry # 7717383.3

Client Name:

Vanasse Hangen Brustlin, Inc.
100 Motor Parkway Suite 350
Hauppauge, NY 11788
Contact: Amanda B Jagger

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Vanasse Hangen Brustlin, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 10FE-46C7-B7A8

PO # NA

Project 21570.02

Maps Provided:

1968
1963
1958
1951
1950
1923
1920

Sanborn® Library search results

Certification #: 10FE-46C7-B7A8

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1968 Source Sheets

Volume 3, Sheet 337
1968

Volume 3, Sheet 328
1968

1963 Source Sheets

Volume 3, Sheet 328
1963

Volume 3, Sheet 337
1963

1958 Source Sheets

Volume 3, Sheet 337
1958

Volume 3, Sheet 328
1958

1951 Source Sheets

Volume 3, Sheet 328
1951

Volume 3, Sheet 337
1951

Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1950 Source Sheets

Volume 3, Sheet 337
1950

Volume 3, Sheet 328
1950

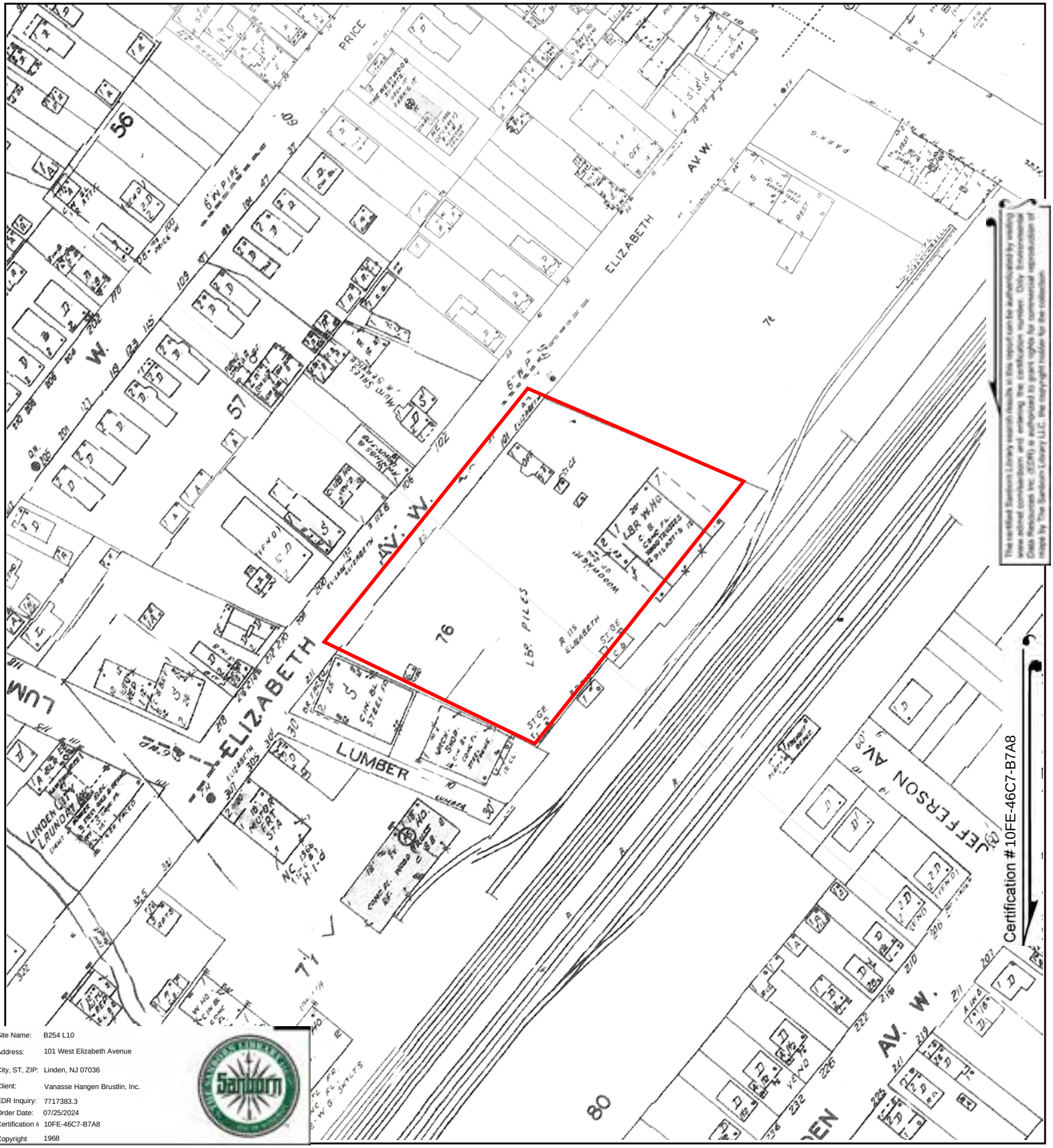
1923 Source Sheets

Volume 2, Sheet 328
1923

Volume 2, Sheet 337
1923

1920 Source Sheets

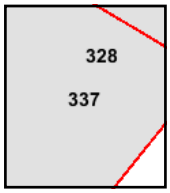
Volume 1, Sheet 8
1920



Site Name:	B254 L10
Address:	101 West Elizabeth Avenue
City, ST, ZIP:	Linden, NJ 07036
Client:	Vanasse Hangen Brustlin, Inc.
EDR Inquiry:	7717383.3
Order Date:	07/25/2024
Certification #:	10FE-46C7-B7A8
Copyright	1968

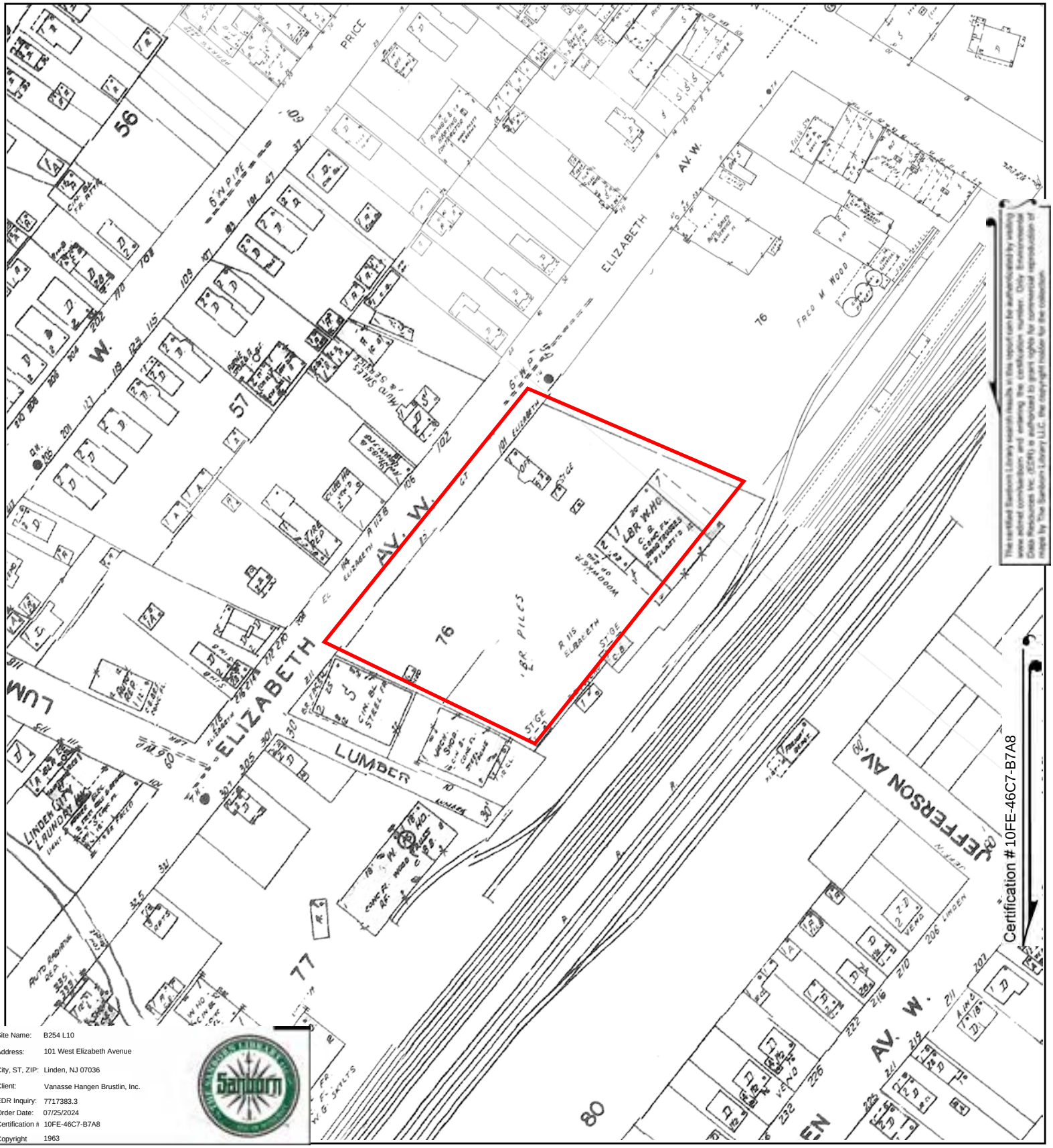
This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600



Volume 3, Sheet 328
Volume 3, Sheet 337

N



Site Name:	B254 L10
Address:	101 West Elizabeth Avenue
City, ST, ZIP:	Linden, NJ 07036
Client:	Vanasse Hangen Brustlin, Inc.
EDR Inquiry:	7717383.3
Order Date:	07/25/2024
Certification #	10FE-46C7-B7A8
Copyright	1963

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

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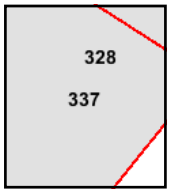
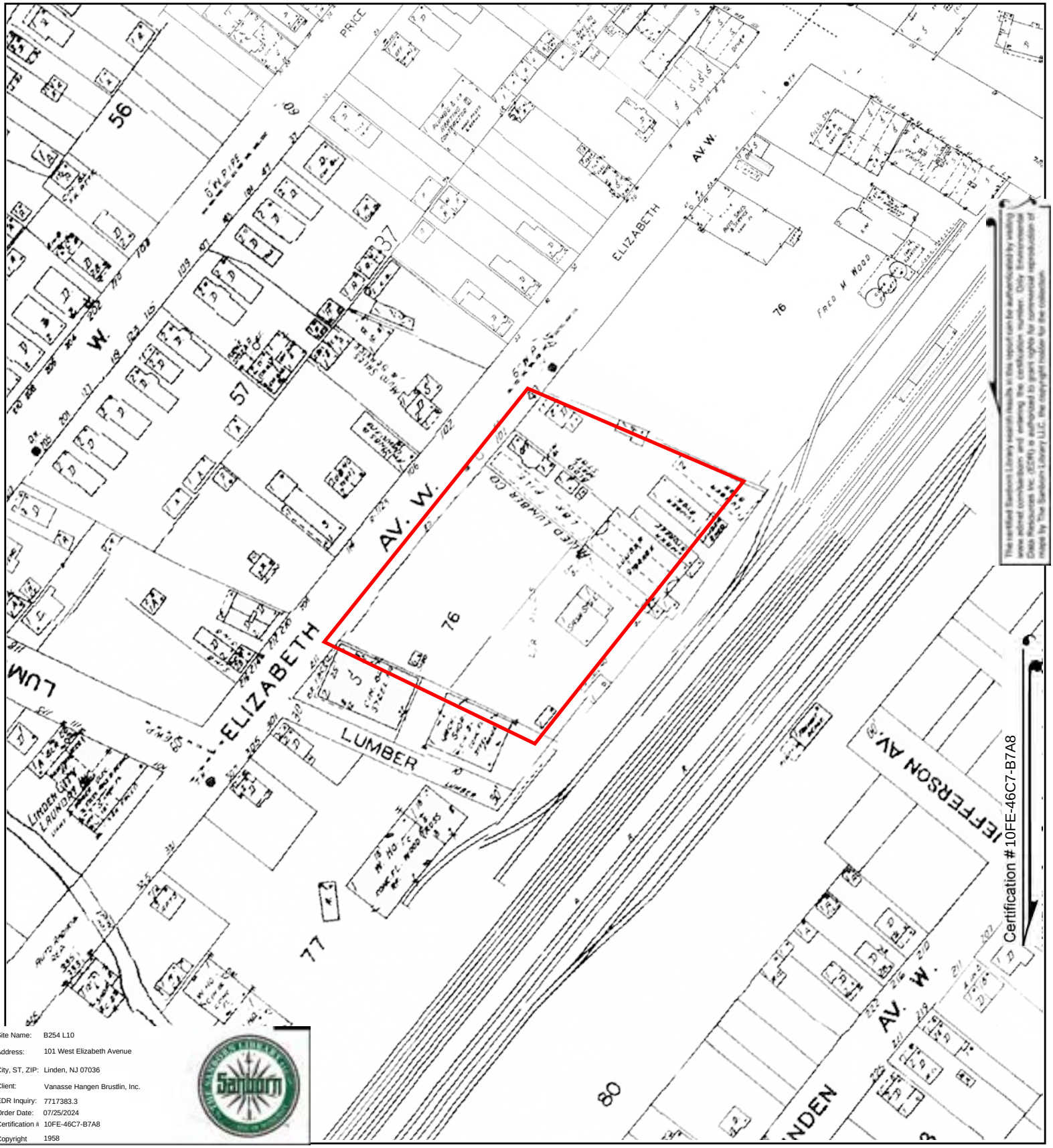


Volume 3, Sheet 337
Volume 3, Sheet 328

N



Site Name: B254 L10
Address: 101 West Elizabeth Avenue
City, ST, ZIP: Linden, NJ 07036
Client: Vanasse Hangen Brustlin, Inc.
EDR Inquiry: 7717383.3
Order Date: 07/25/2024
Certification #: 10FE-46C7-B7A8
Copyright 1958

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

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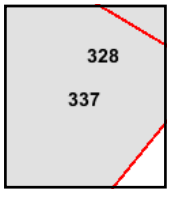
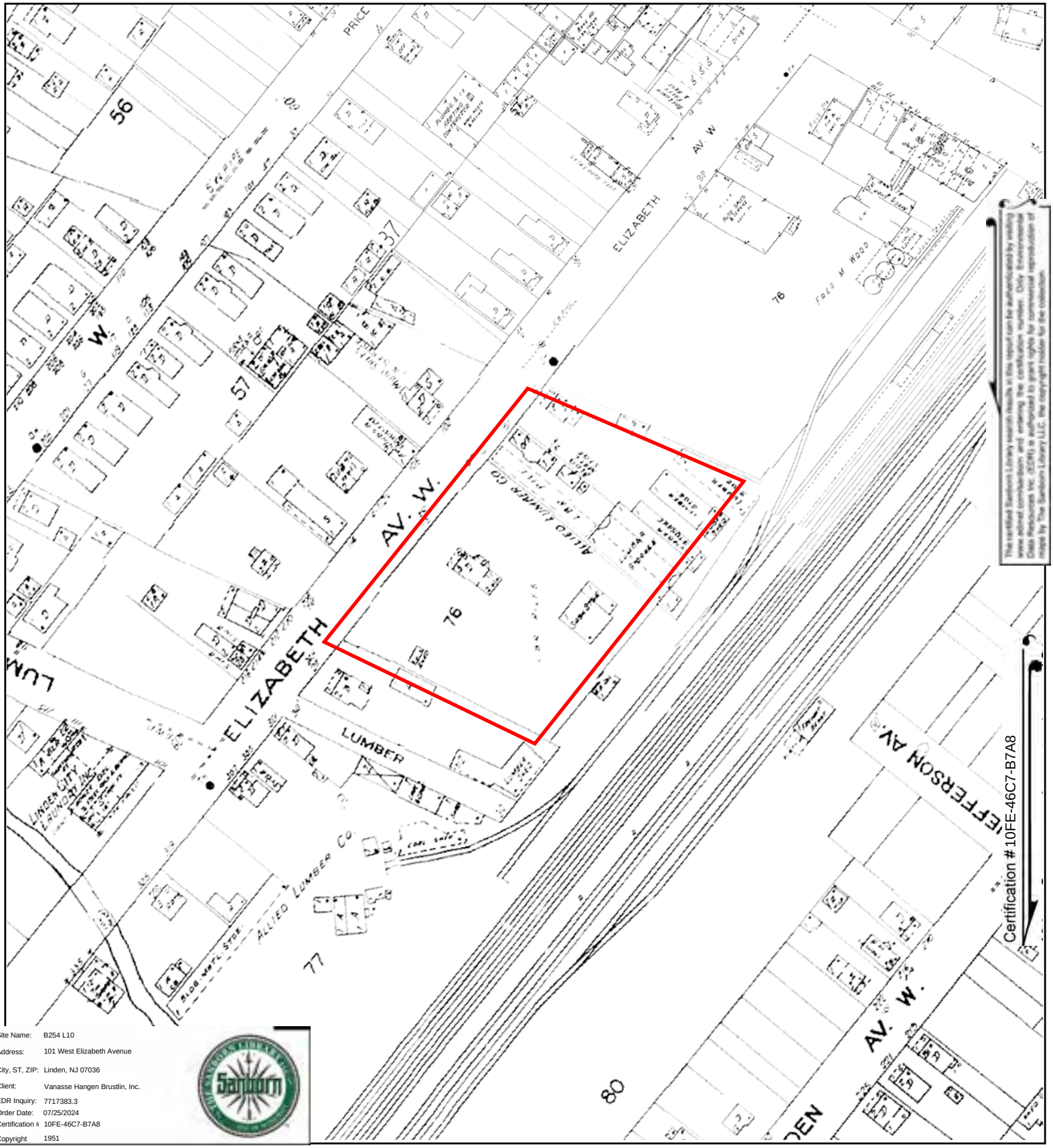


Volume 3, Sheet 328
Volume 3, Sheet 337

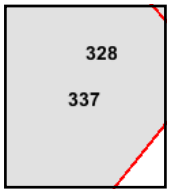
N



Site Name:	B254 L10
Address:	101 West Elizabeth Avenue
City, ST, ZIP:	Linden, NJ 07036
Client:	Vanasse Hangen Brustlin, Inc.
EDR Inquiry:	7717383.3
Order Date:	07/25/2024
Certification #	10FE-46C7-B7A8
Copyright	1951

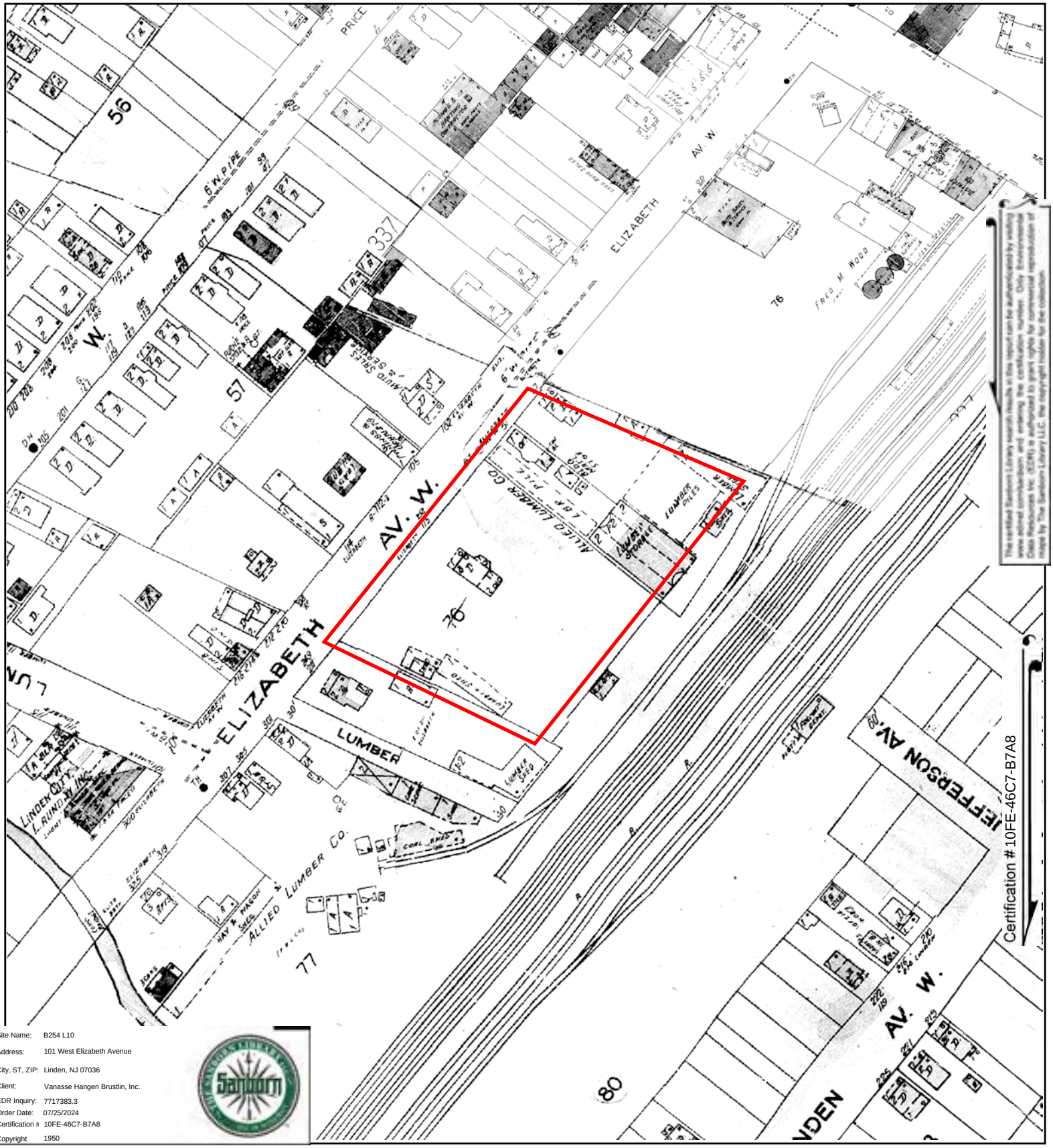
This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600



Volume 3, Sheet 337
Volume 3, Sheet 328

N



Site Name: B254 L10
Address: 101 West Elizabeth Avenue
City, ST, ZIP: Linden, NJ 07036
Client: Vanasse Hangen Brustlin, Inc.
EDR Inquiry: 7717383.3
Order Date: 07/25/2024
Certification #: 10FE-46C7-B7A8
Copyright 1950

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

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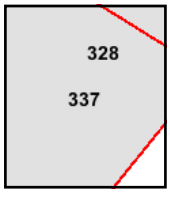
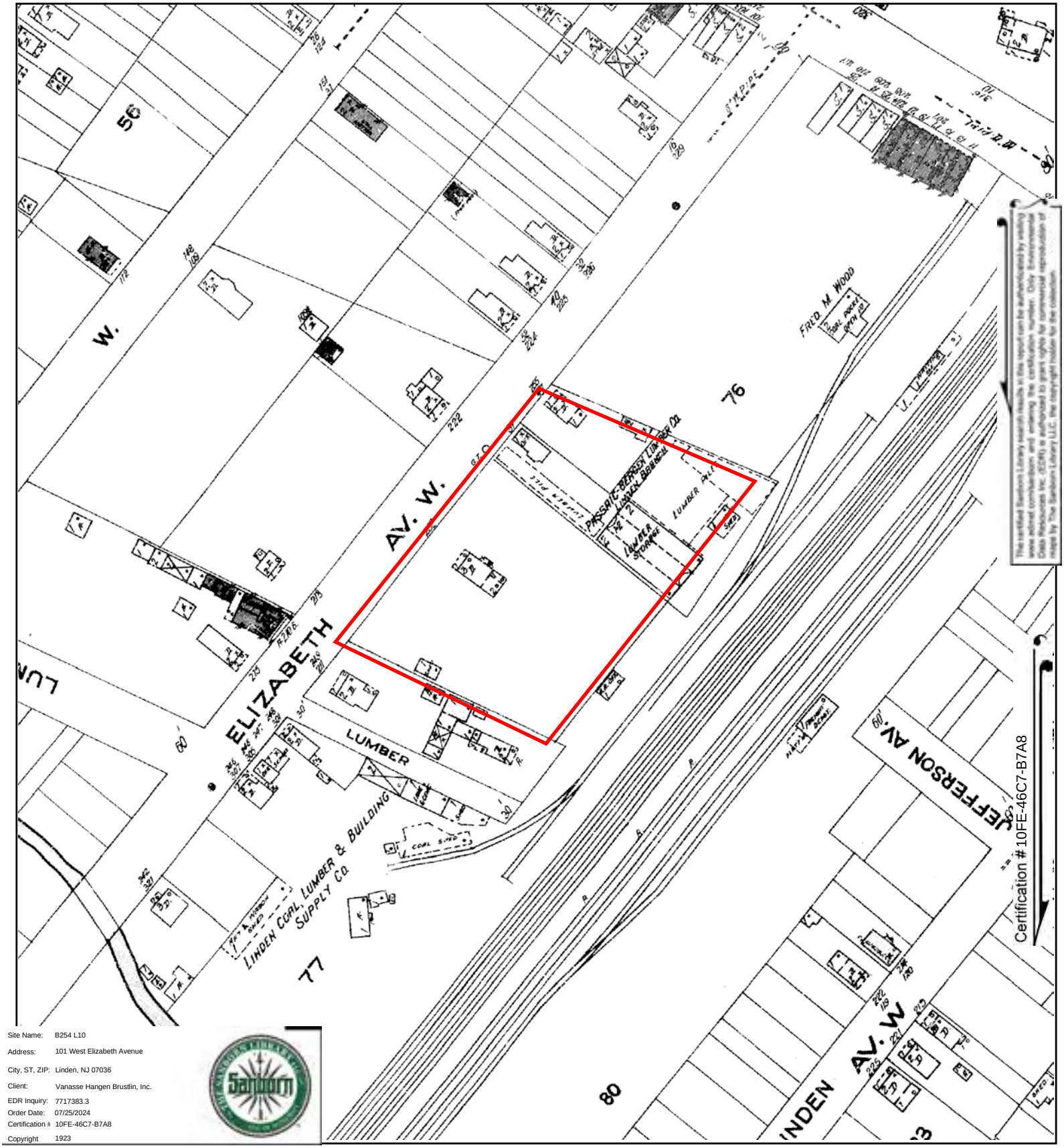


Volume 3, Sheet 328
Volume 3, Sheet 337

N



Site Name: B254 L10
Address: 101 West Elizabeth Avenue
City, ST, ZIP: Linden, NJ 07036
Client: Vanasse Hangen Brustlin, Inc.
EDR Inquiry: 7717383.3
Order Date: 07/25/2024
Certification #: 10FE-46C7-B7A8
Copyright 1923

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

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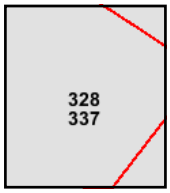
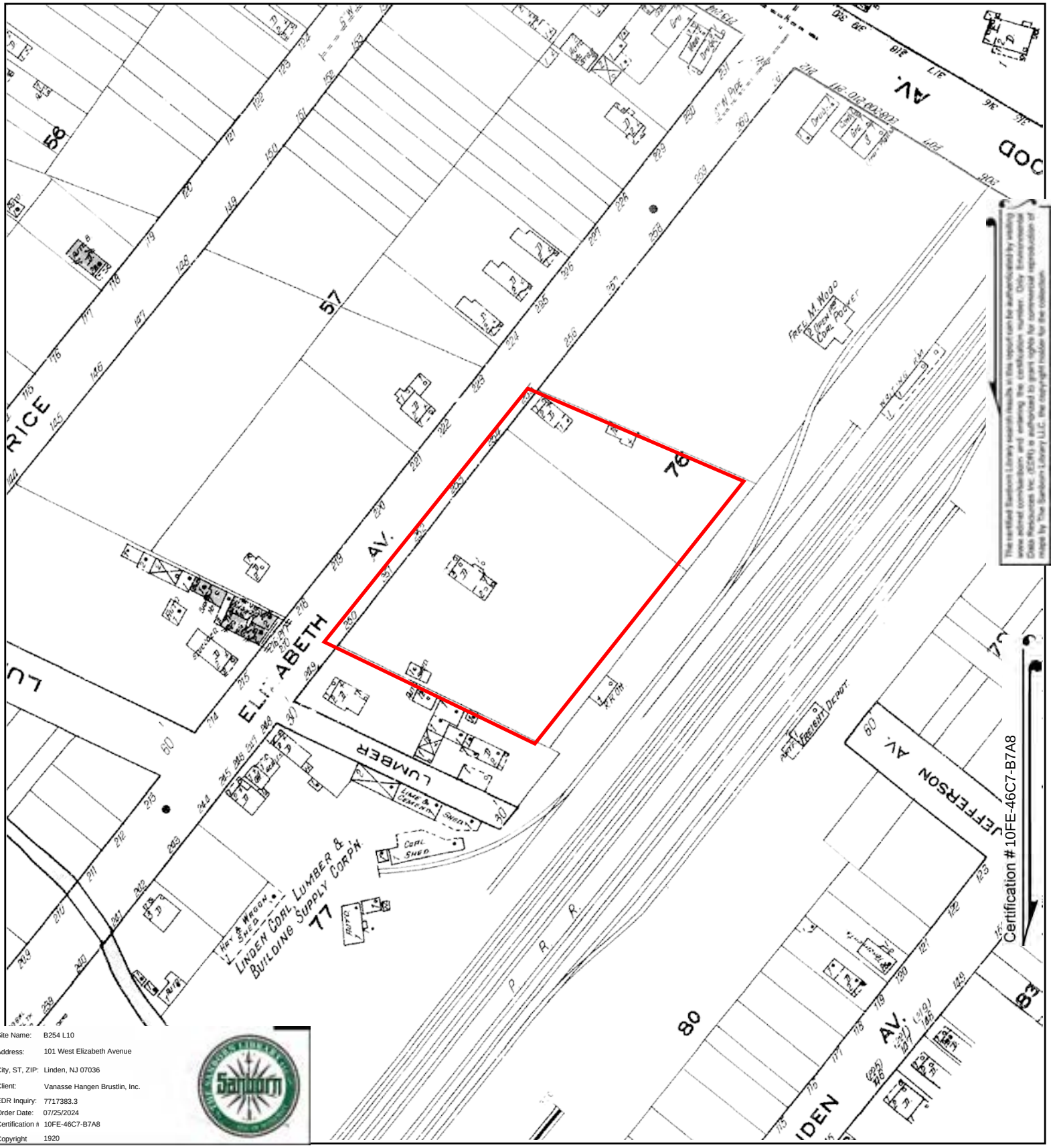


Volume 2, Sheet 337
Volume 2, Sheet 328

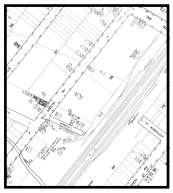
N

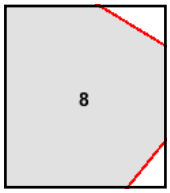


Site Name:	B254 L10
Address:	101 West Elizabeth Avenue
City, ST, ZIP:	Linden, NJ 07036
Client:	Vanasse Hangen Brustlin, Inc.
EDR Inquiry:	7717383.3
Order Date:	07/25/2024
Certification #	10FE-46C7-B7A8
Copyright	1920

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





Volume 1, Sheet 8

N

Appendix E
Historical Aerial Photographs

B254 L10

101 West Elizabeth Avenue

Linden, NJ 07036

Inquiry Number: 7717383.8

July 25, 2024

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

07/25/24

Site Name:

B254 L10
101 West Elizabeth Avenue
Linden, NJ 07036
EDR Inquiry # 7717383.8

Client Name:

Vanasse Hangen Brustlin, Inc.
100 Motor Parkway Suite 350
Hauppauge, NY 11788
Contact: Amanda B Jagger

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2002	1"=500'	Flight Date: March 01, 2002	USGS
1995	1"=500'	Acquisition Date: January 01, 1995	USGS/DOQQ
1984	1"=500'	Flight Date: March 26, 1984	USDA
1974	1"=500'	Flight Date: April 11, 1974	EDR Proprietary Aerial Viewpoint
1970	1"=500'	Flight Date: February 12, 1970	USGS
1966	1"=500'	Flight Date: February 23, 1966	USGS
1961	1"=500'	Flight Date: January 17, 1961	EDR Proprietary Aerial Viewpoint
1954	1"=500'	Flight Date: February 27, 1954	USGS
1951	1"=500'	Flight Date: April 07, 1951	EDR Proprietary Aerial Viewpoint
1947	1"=500'	Flight Date: January 01, 1947	FirstSearch
1940	1"=500'	Flight Date: July 14, 1940	EDR Proprietary Aerial Viewpoint
1931	1"=500'	Flight Date: January 01, 1931	EDR/EdrAerials

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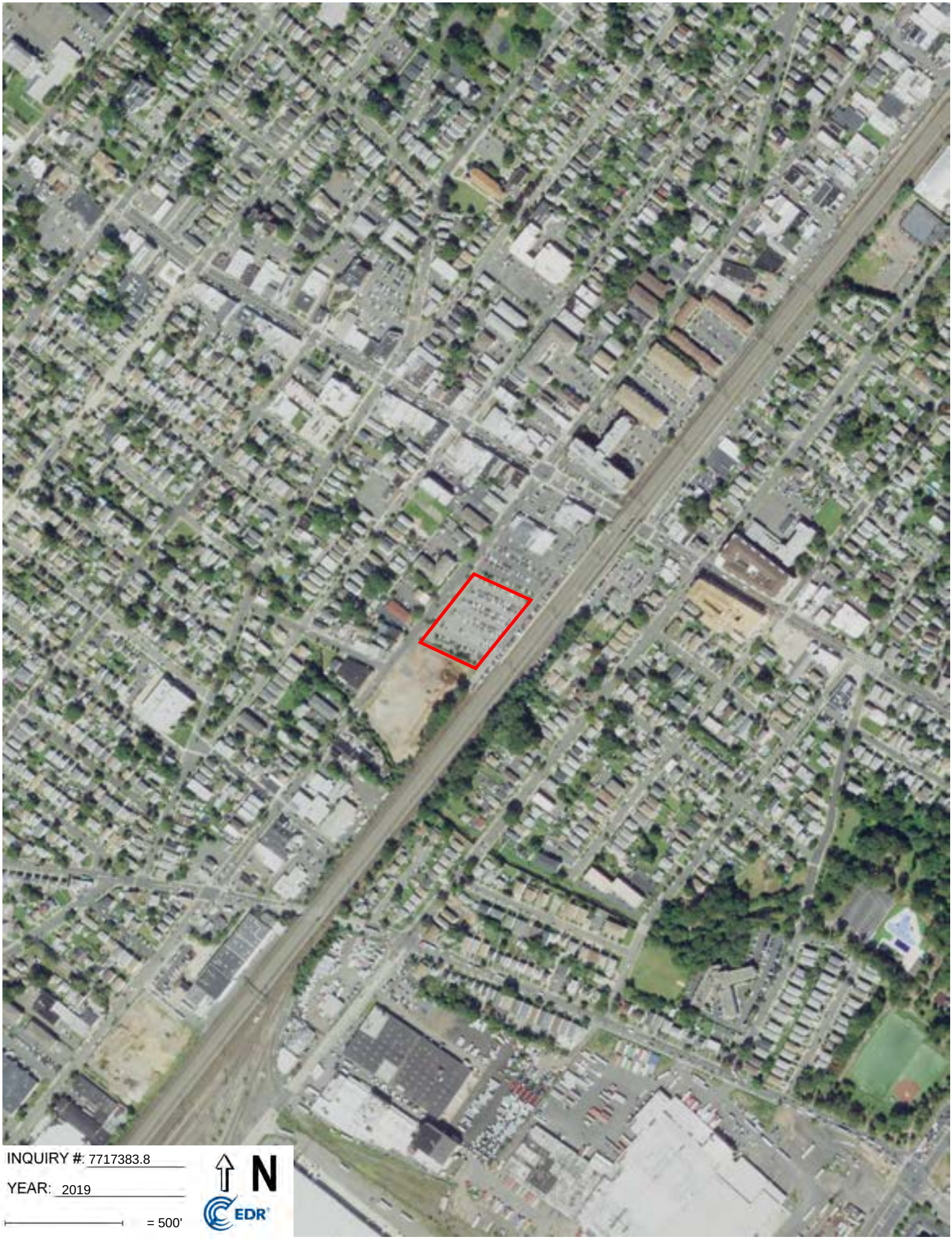
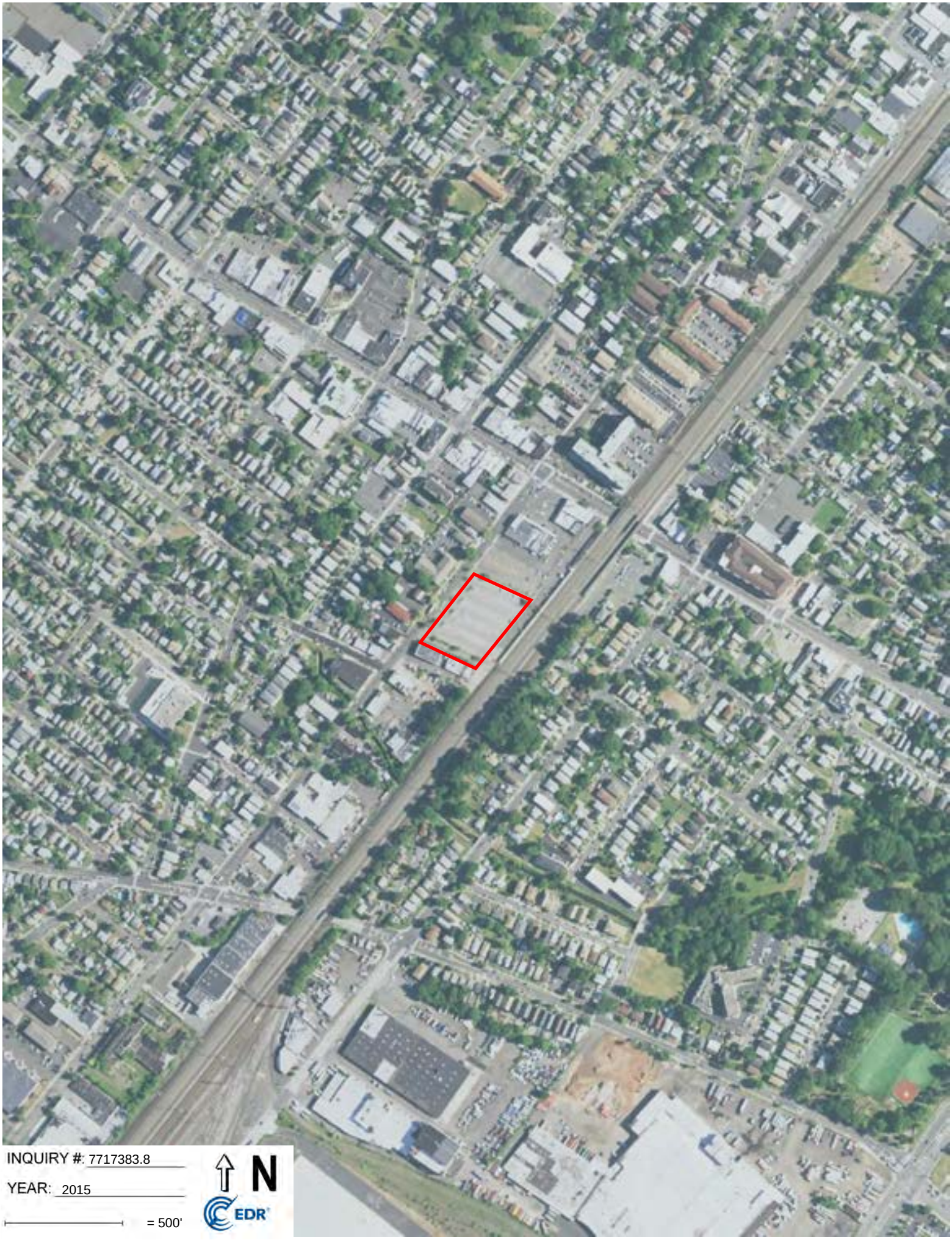

INQUIRY #: 7717383.8
YEAR: 2019
= 500'
N
EDR


INQUIRY #: 7717383.8
YEAR: 2015
= 500'
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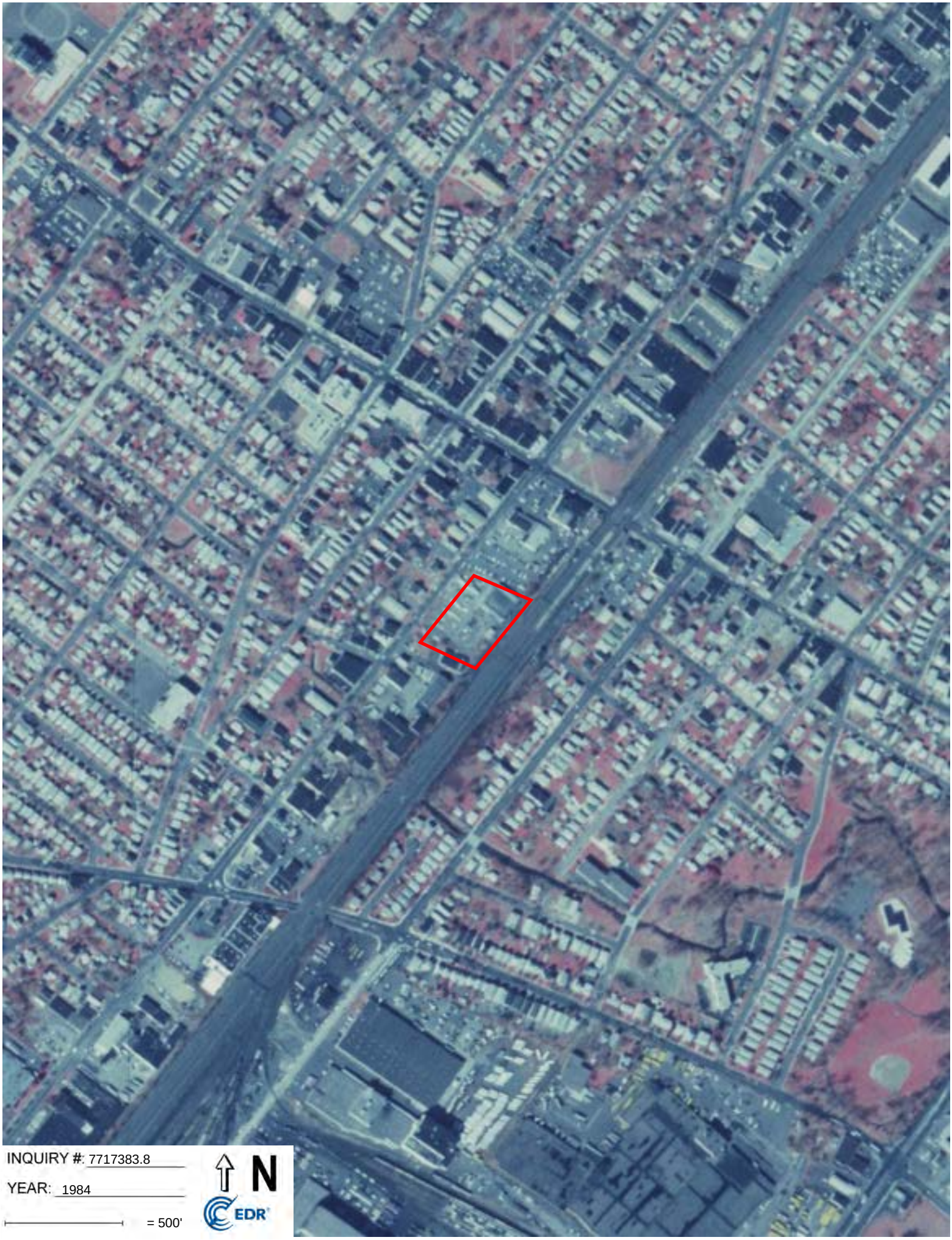
EDR

INQUIRY #: 7717383.8
YEAR: 2010
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 2006
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 2002
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1995
= 500'
N
EDR


INQUIRY #: 7717383.8
YEAR: 1984
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1974
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1970
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1966
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1961
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1954
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1951
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1947
= 500'
N
EDR

INQUIRY #: 7717383.8
YEAR: 1940
= 500'
N
EDR

INQUIRY #: 7717383.8

YEAR: 1931

= 500'

N

EDR

Appendix F
Historical Topographic Maps

B254 L10

101 West Elizabeth Avenue

Linden, NJ 07036

Inquiry Number: 7717383.4

July 25, 2024

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

07/25/24

Site Name:

B254 L10
101 West Elizabeth Avenue
Linden, NJ 07036
EDR Inquiry # 7717383.4

Client Name:

Vanasse Hangen Brustlin, Inc.
100 Motor Parkway Suite 350
Hauppauge, NY 11788
Contact: Amanda B Jagger

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Vanasse Hangen Brustlin, Inc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# NA
Project: 21570.02

Coordinates:

Latitude:	40.629028 40° 37' 45" North
Longitude:	-74.253364 -74° 15' 12" West
UTM Zone:	Zone 18 North
UTM X Meters:	563144.25
UTM Y Meters:	4497844.89
Elevation:	22.00' above sea level

Maps Provided:

2019	1921, 1925
2016	1905
2014, 2013	1900
1995	1898
1981	1893
1966, 1967, 1970	1888, 1891
1955, 1956	
1947	

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2019 Source Sheets

Roselle
2019
7.5-minute, 24000

Elizabeth
2019
7.5-minute, 24000

Perth Amboy
2019
7.5-minute, 24000

Arthur Kill
2019
7.5-minute, 24000

2016 Source Sheets

Roselle
2016
7.5-minute, 24000

Elizabeth
2016
7.5-minute, 24000

Perth Amboy
2016
7.5-minute, 24000

Arthur Kill
2016
7.5-minute, 24000

2014, 2013 Source Sheets

Roselle
2014
7.5-minute, 24000

Elizabeth
2014
7.5-minute, 24000

Perth Amboy
2014
7.5-minute, 24000

Arthur Kill
2013
7.5-minute, 24000

1995 Source Sheets

Roselle
1995
7.5-minute, 24000
Aerial Photo Revised 1995

Perth Amboy
1995
7.5-minute, 24000
Aerial Photo Revised 1995

Elizabeth
1995
7.5-minute, 24000
Aerial Photo Revised 1995

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1981 Source Sheets

Arthur Kill
1981
7.5-minute, 24000
Aerial Photo Revised 1976

Perth Amboy
1981
7.5-minute, 24000
Aerial Photo Revised 1979

Elizabeth
1981
7.5-minute, 24000
Aerial Photo Revised 1976

Roselle
1981
7.5-minute, 24000
Aerial Photo Revised 1976

1966, 1967, 1970 Source Sheets

Arthur Kill
1966
7.5-minute, 24000
Aerial Photo Revised 1966

Elizabeth
1967
7.5-minute, 24000
Aerial Photo Revised 1966

Roselle
1970
7.5-minute, 24000
Aerial Photo Revised 1970

Perth Amboy
1970
7.5-minute, 24000
Aerial Photo Revised 1970

1955, 1956 Source Sheets

Arthur Kill
1955
7.5-minute, 24000
Aerial Photo Revised 1954

Elizabeth
1955
7.5-minute, 24000
Aerial Photo Revised 1953

Roselle
1955
7.5-minute, 24000
Aerial Photo Revised 1943

Perth Amboy
1956
7.5-minute, 24000

1947 Source Sheets

Arthur Kill
1947
7.5-minute, 24000
Aerial Photo Revised 1940

Perth Amboy
1947
7.5-minute, 24000
Aerial Photo Revised 1941

Elizabeth
1947
7.5-minute, 24000
Aerial Photo Revised 1941

Roselle
1947
7.5-minute, 24000
Aerial Photo Revised 1943

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1921, 1925 Source Sheets

Plainfield
1921
15-minute, 62500

Staten Island
1925
15-minute, 62500

1905 Source Sheets

Plainfield
1905
15-minute, 62500

1900 Source Sheets

Staten Island
1900
15-minute, 62500

1898 Source Sheets

Staten Island
1898
15-minute, 62500

Plainfield
1898
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1893 Source Sheets

Plainfield
1893
15-minute, 62500

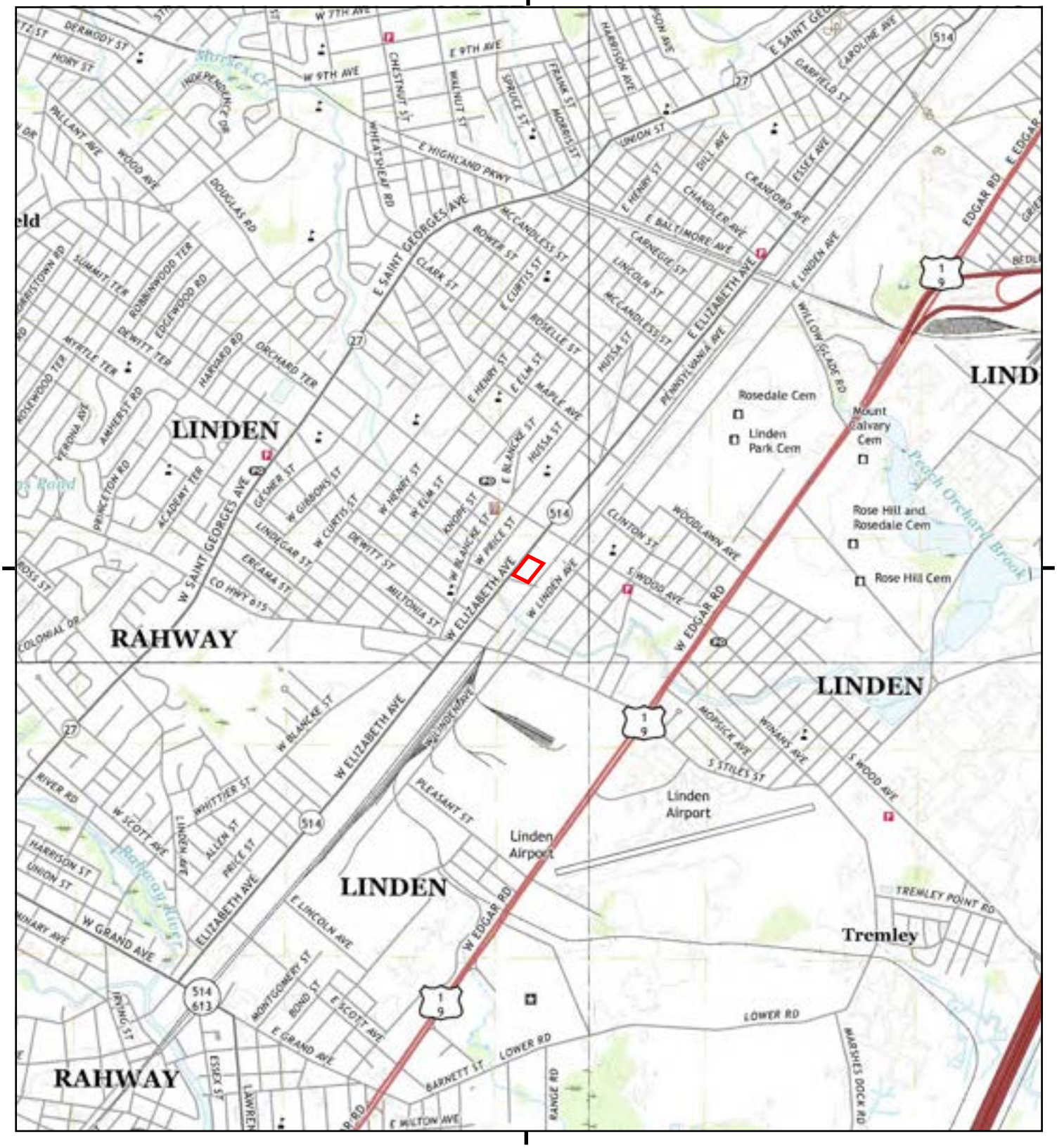
1888, 1891 Source Sheets

Plainfield
1888
15-minute, 62500

STATEN ISLAND
1891
15-minute, 62500

Historical Topo Map

2019



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

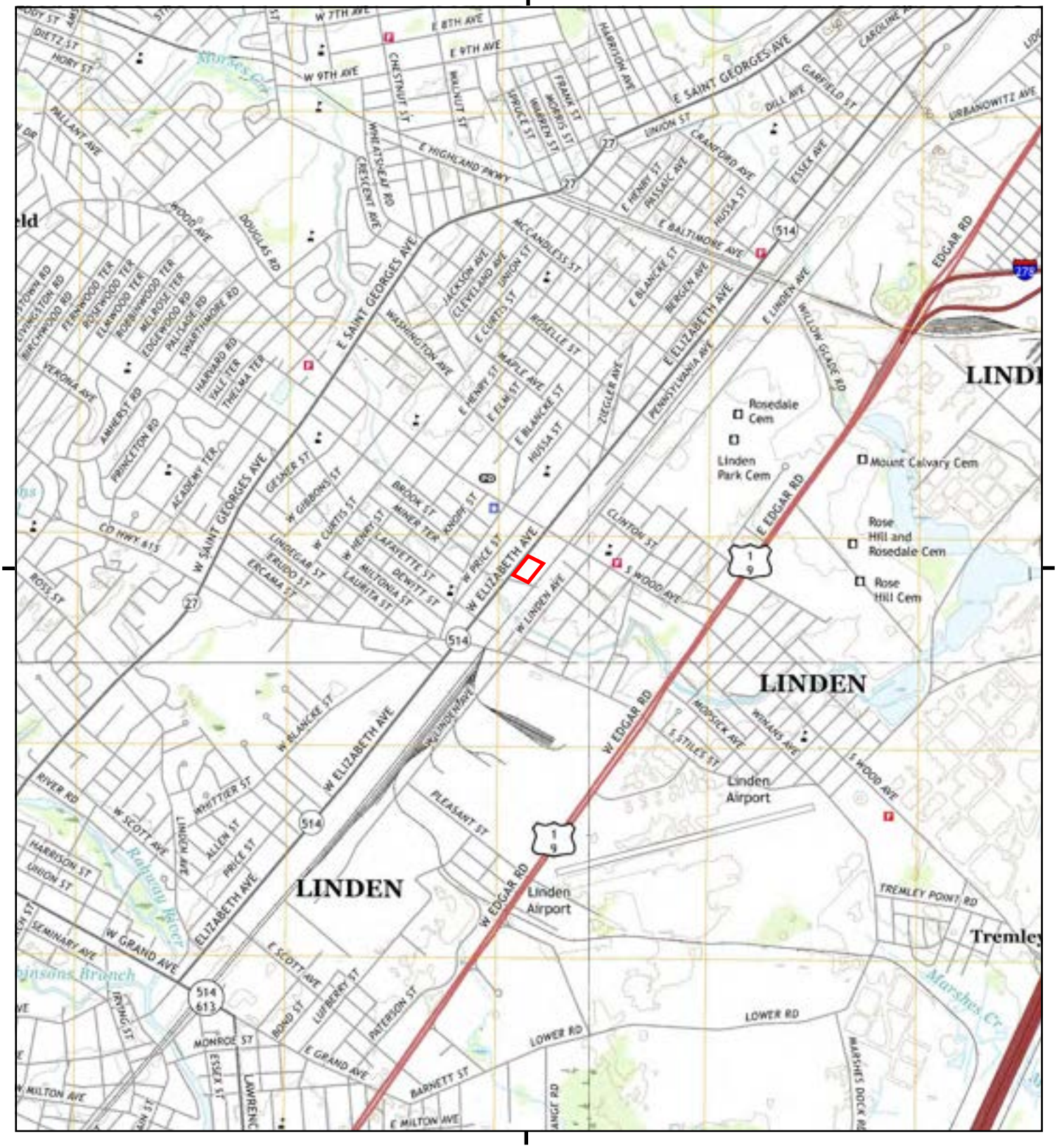
TP, Roselle, 2019, 7.5-minute
NE, Elizabeth, 2019, 7.5-minute
SE, Arthur Kill, 2019, 7.5-minute
SW, Perth Amboy, 2019, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N

Historical Topo Map

2016



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

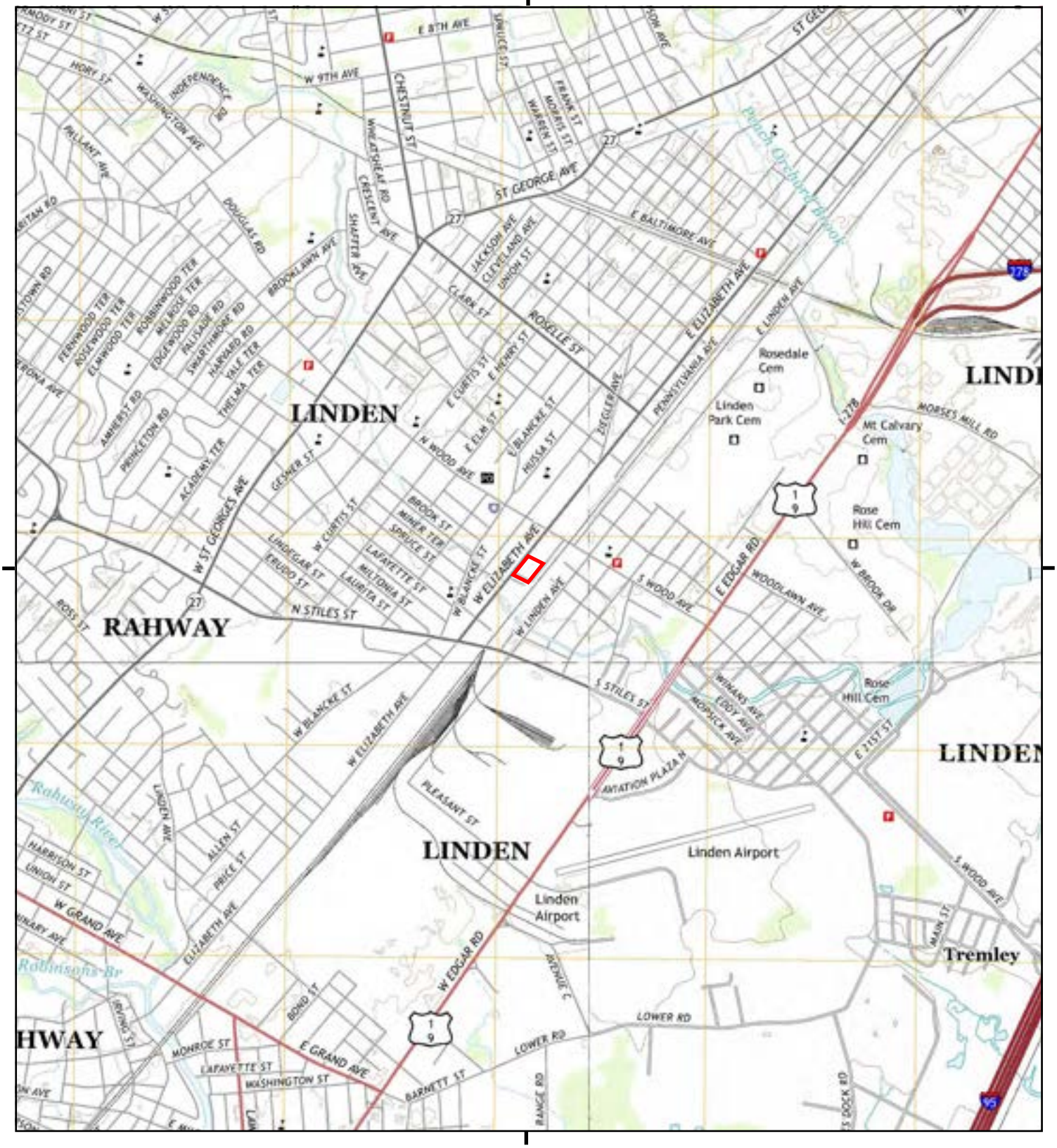
TP, Roselle, 2016, 7.5-minute
NE, Elizabeth, 2016, 7.5-minute
SE, Arthur Kill, 2016, 7.5-minute
SW, Perth Amboy, 2016, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N

Historical Topo Map

2014, 2013



This report includes information from the following map sheet(s).

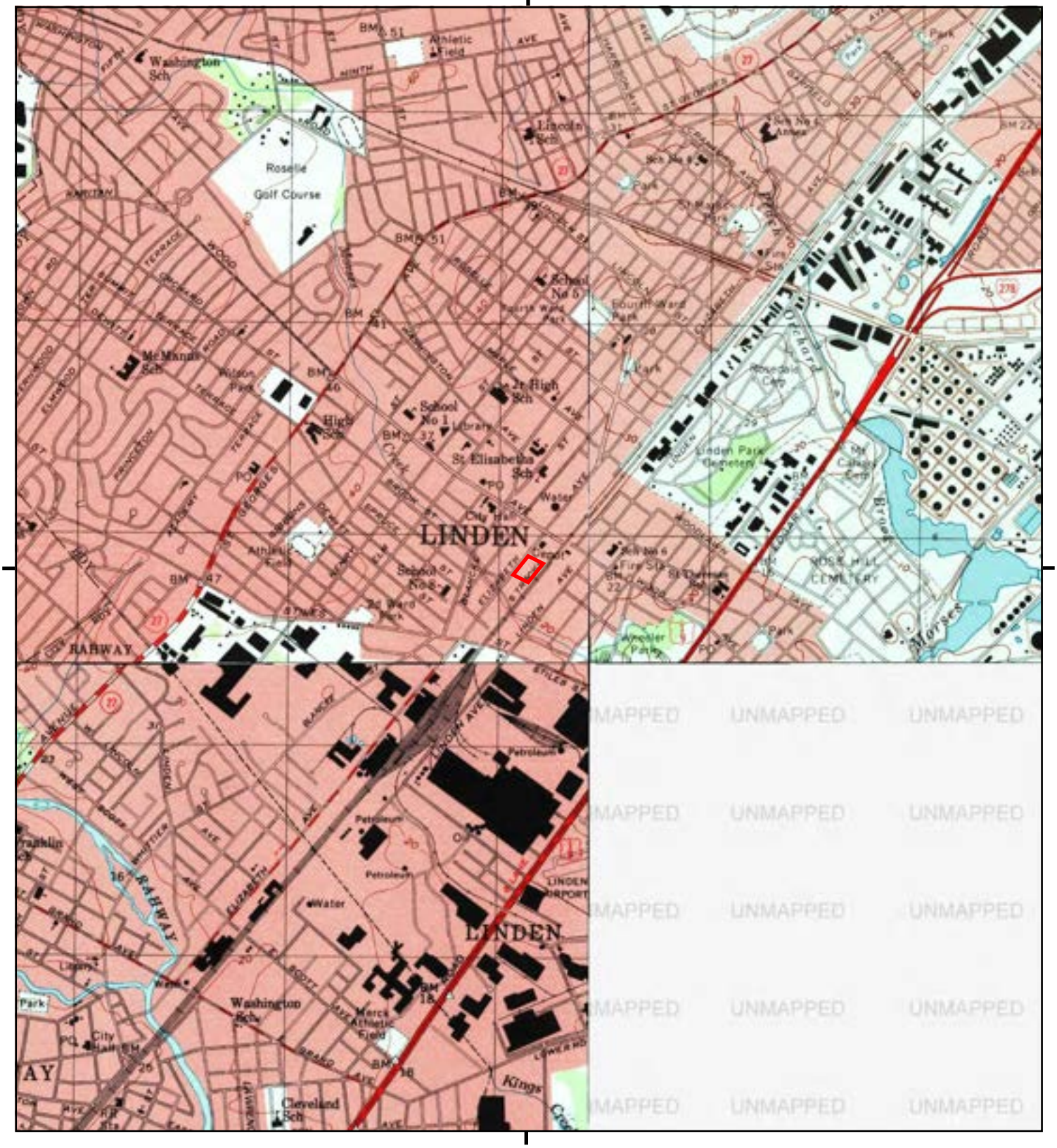
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Roselle, 2014, 7.5-minute
NE, Elizabeth, 2014, 7.5-minute
SE, Arthur Kill, 2013, 7.5-minute
SW, Perth Amboy, 2014, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

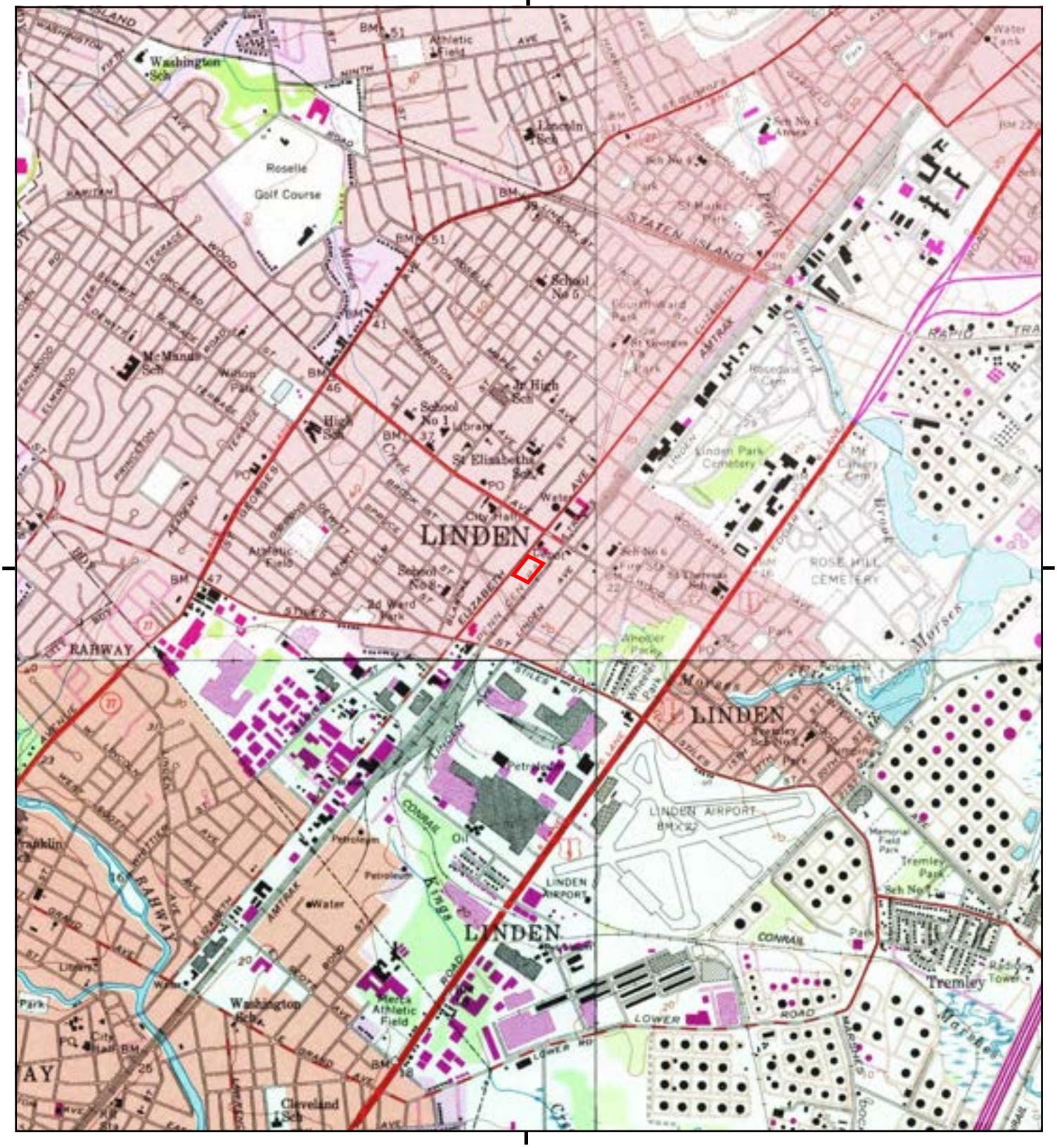
TP, Roselle, 1995, 7.5-minute
NE, Elizabeth, 1995, 7.5-minute
SW, Perth Amboy, 1995, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N

Historical Topo Map

1981



This report includes information from the following map sheet(s).

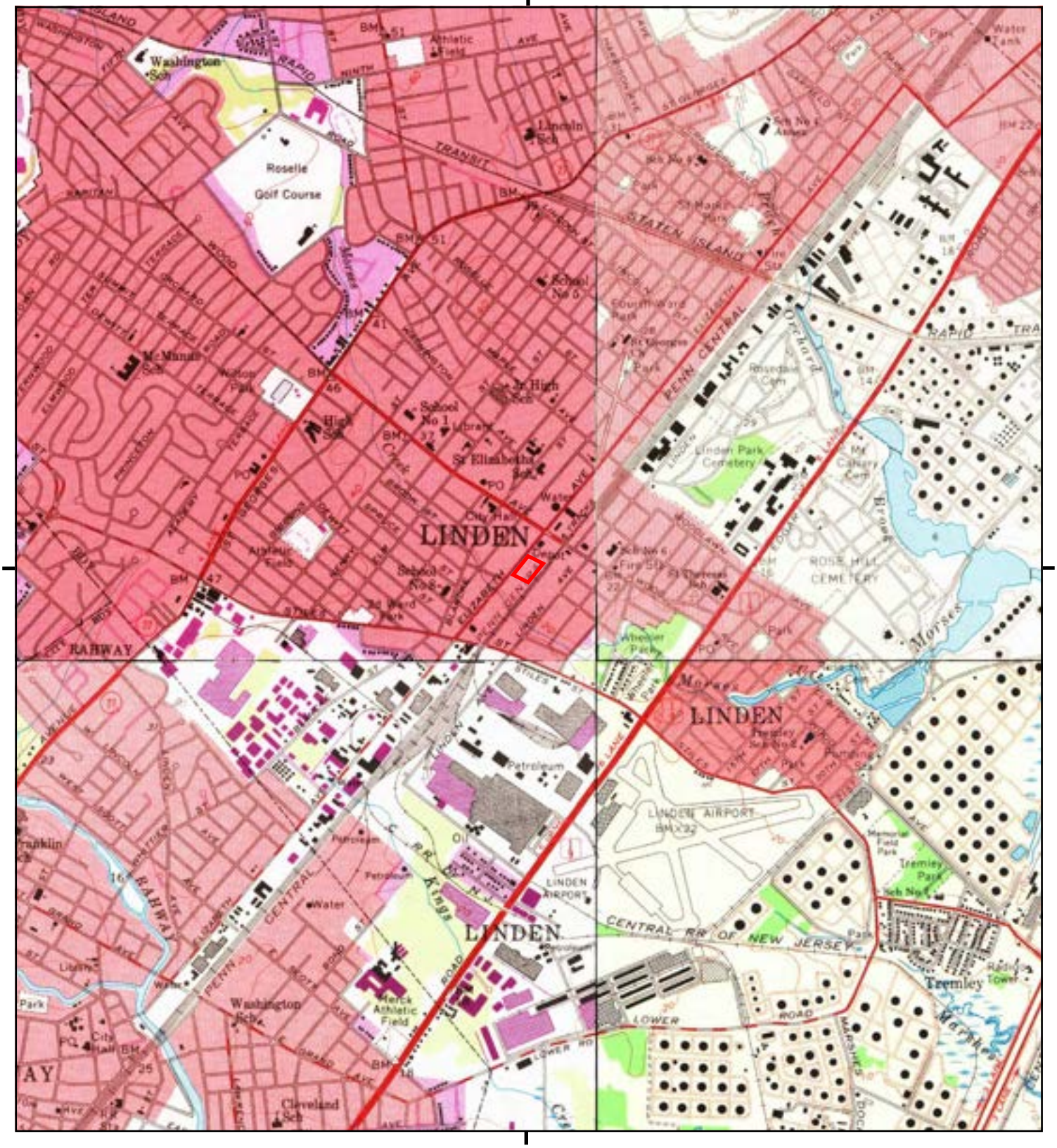
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Roselle, 1981, 7.5-minute
NE, Elizabeth, 1981, 7.5-minute
SE, Arthur Kill, 1981, 7.5-minute
SW, Perth Amboy, 1981, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

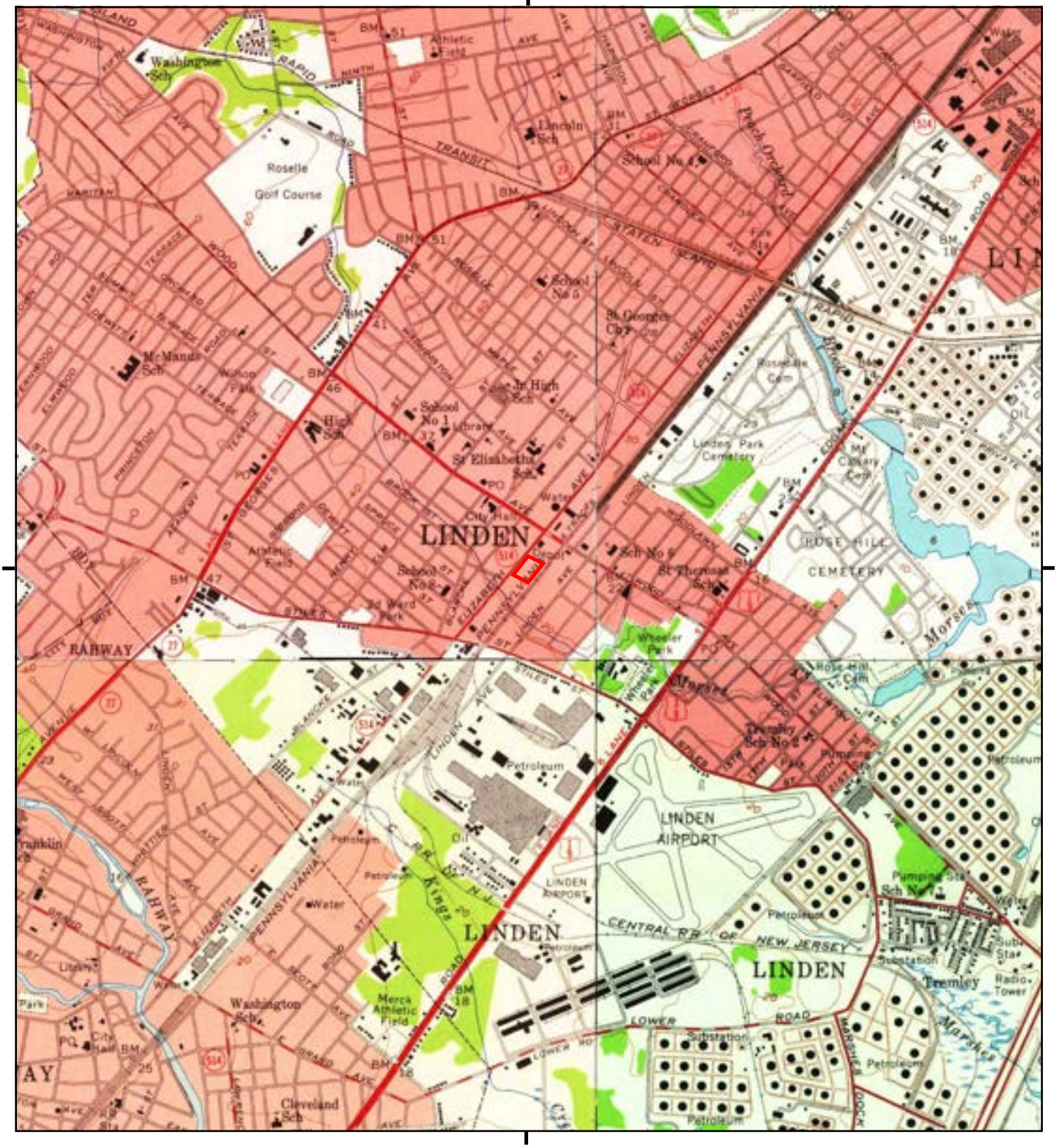
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Roselle, 1970, 7.5-minute
NE, Elizabeth, 1967, 7.5-minute
SE, Arthur Kill, 1966, 7.5-minute
SW, Perth Amboy, 1970, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

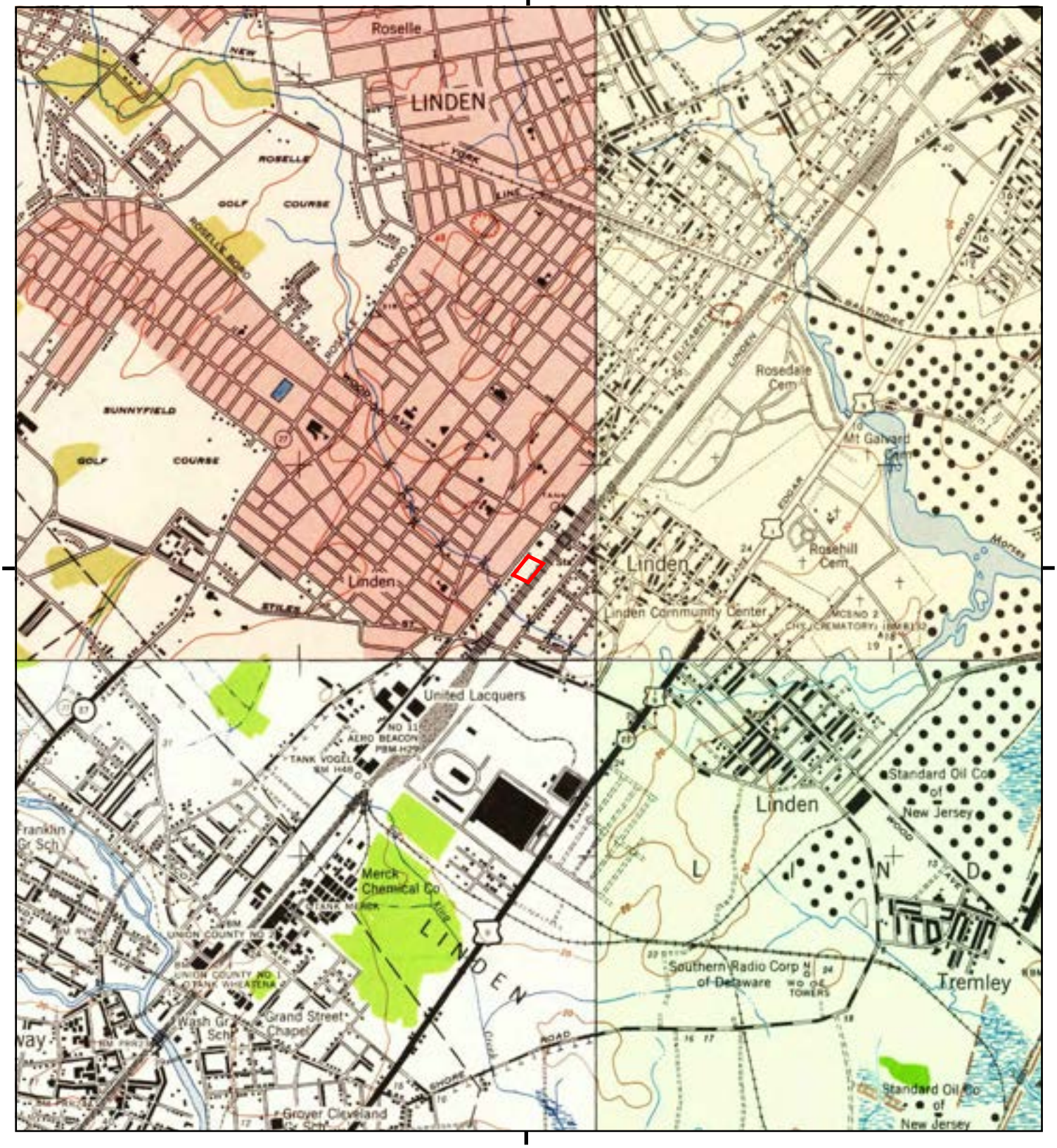
TP, Roselle, 1955, 7.5-minute
NE, Elizabeth, 1955, 7.5-minute
SE, Arthur Kill, 1955, 7.5-minute
SW, Perth Amboy, 1956, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N

Historical Topo Map

1947



This report includes information from the following map sheet(s).

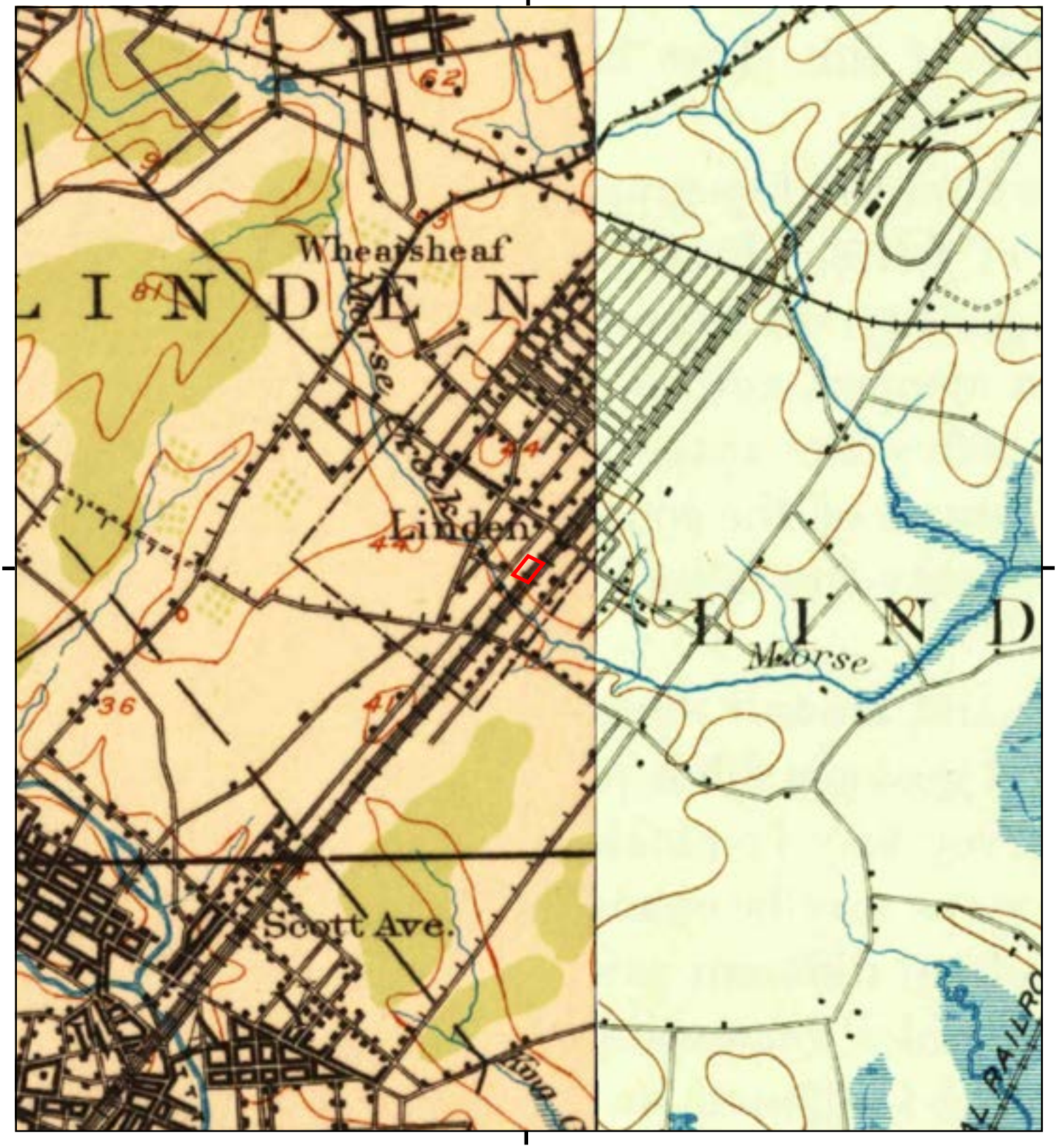
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Roselle, 1947, 7.5-minute
NE, Elizabeth, 1947, 7.5-minute
SE, Arthur Kill, 1947, 7.5-minute
SW, Perth Amboy, 1947, 7.5-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

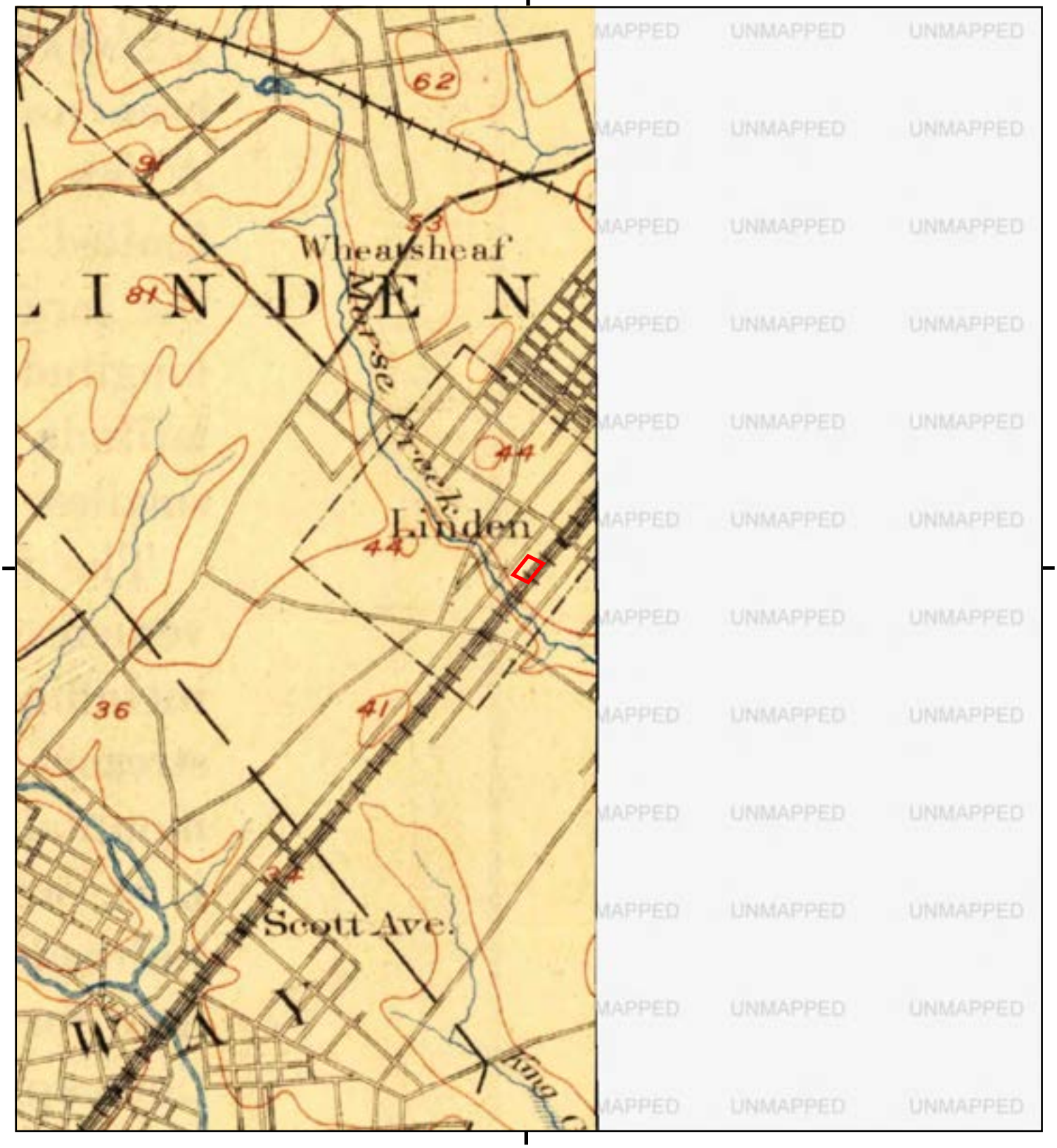
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Plainfield, 1921, 15-minute
E, Staten Island, 1925, 15-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

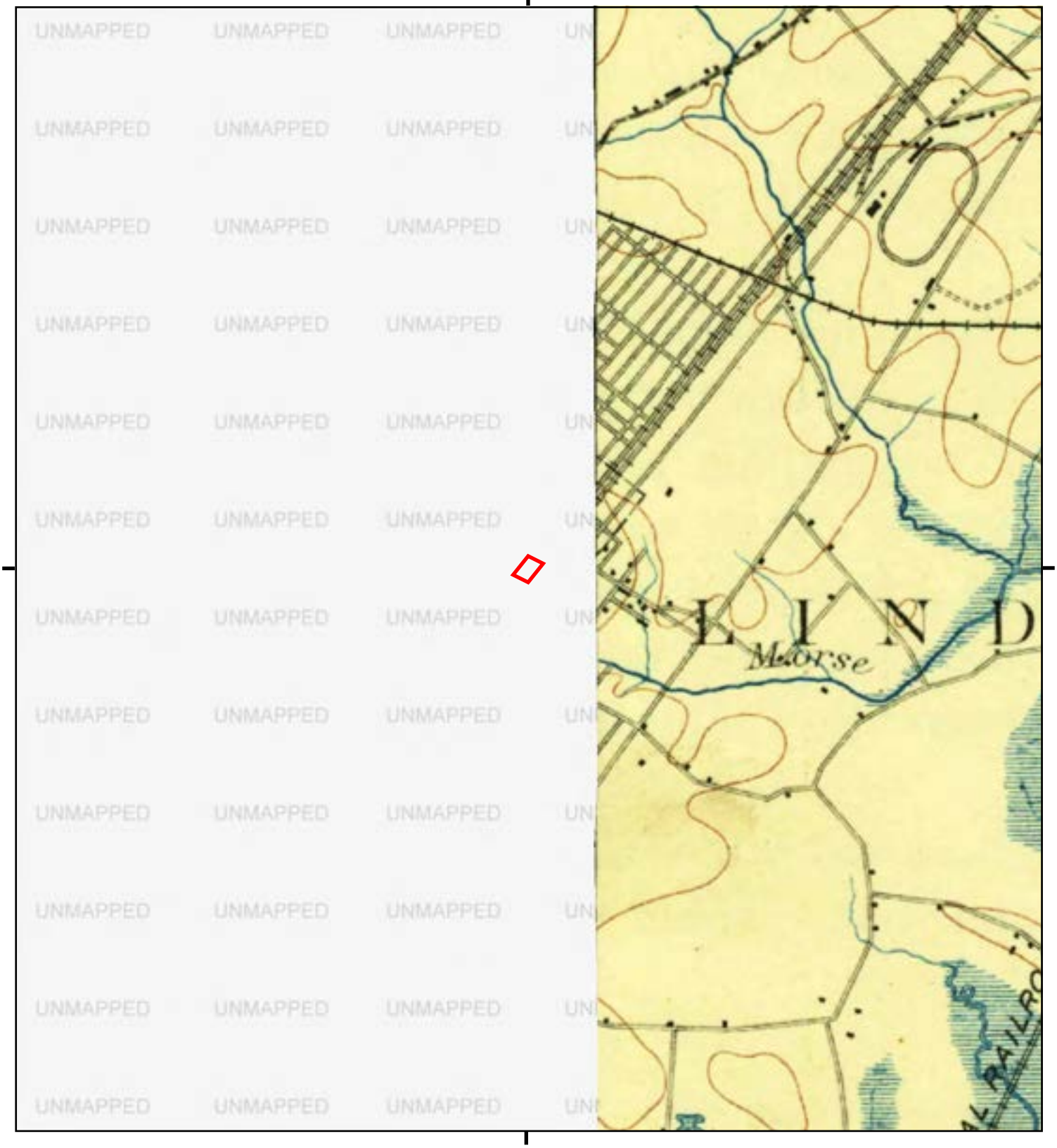
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Plainfield, 1905, 15-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

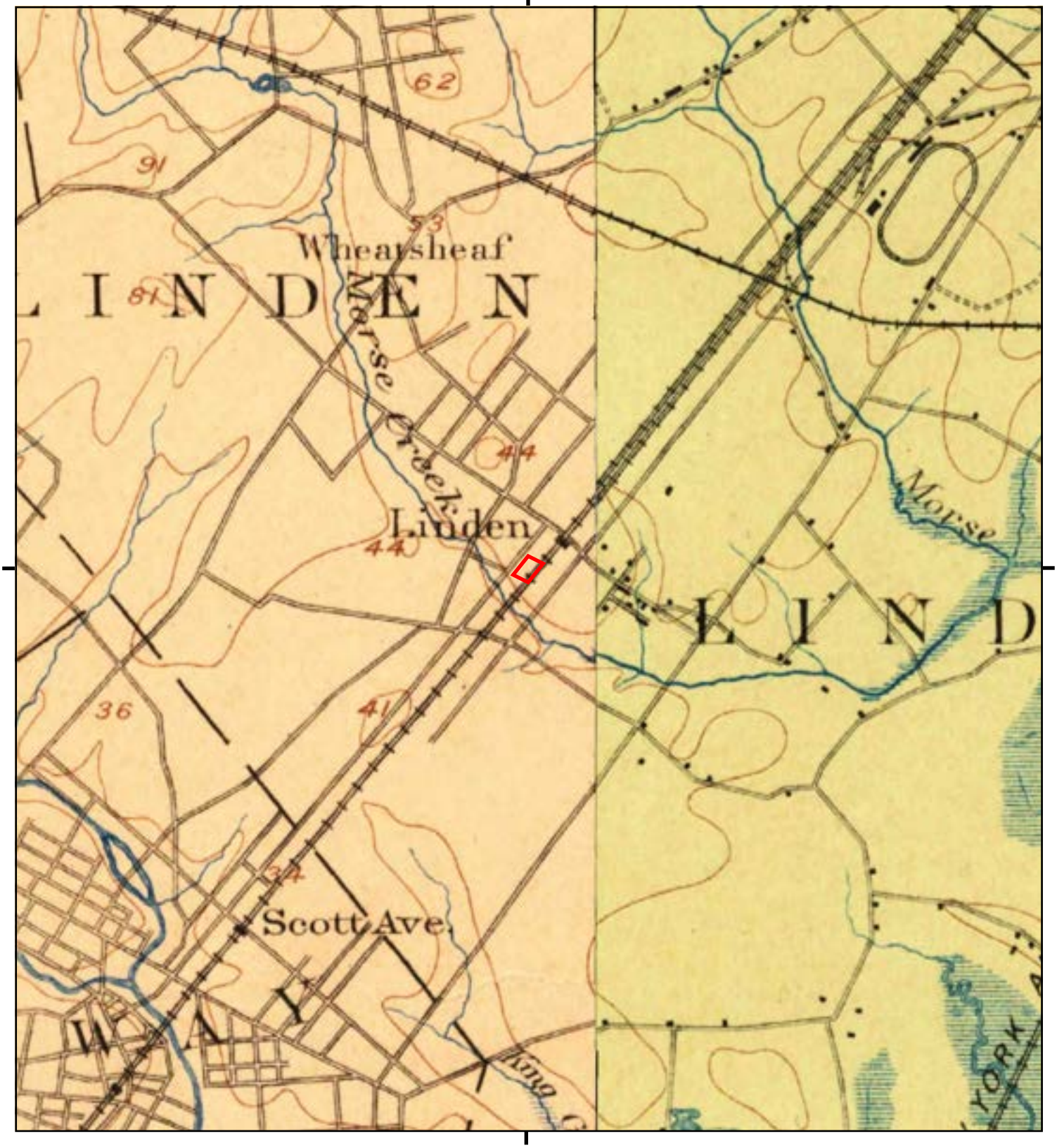
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

E, Staten Island, 1900, 15-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

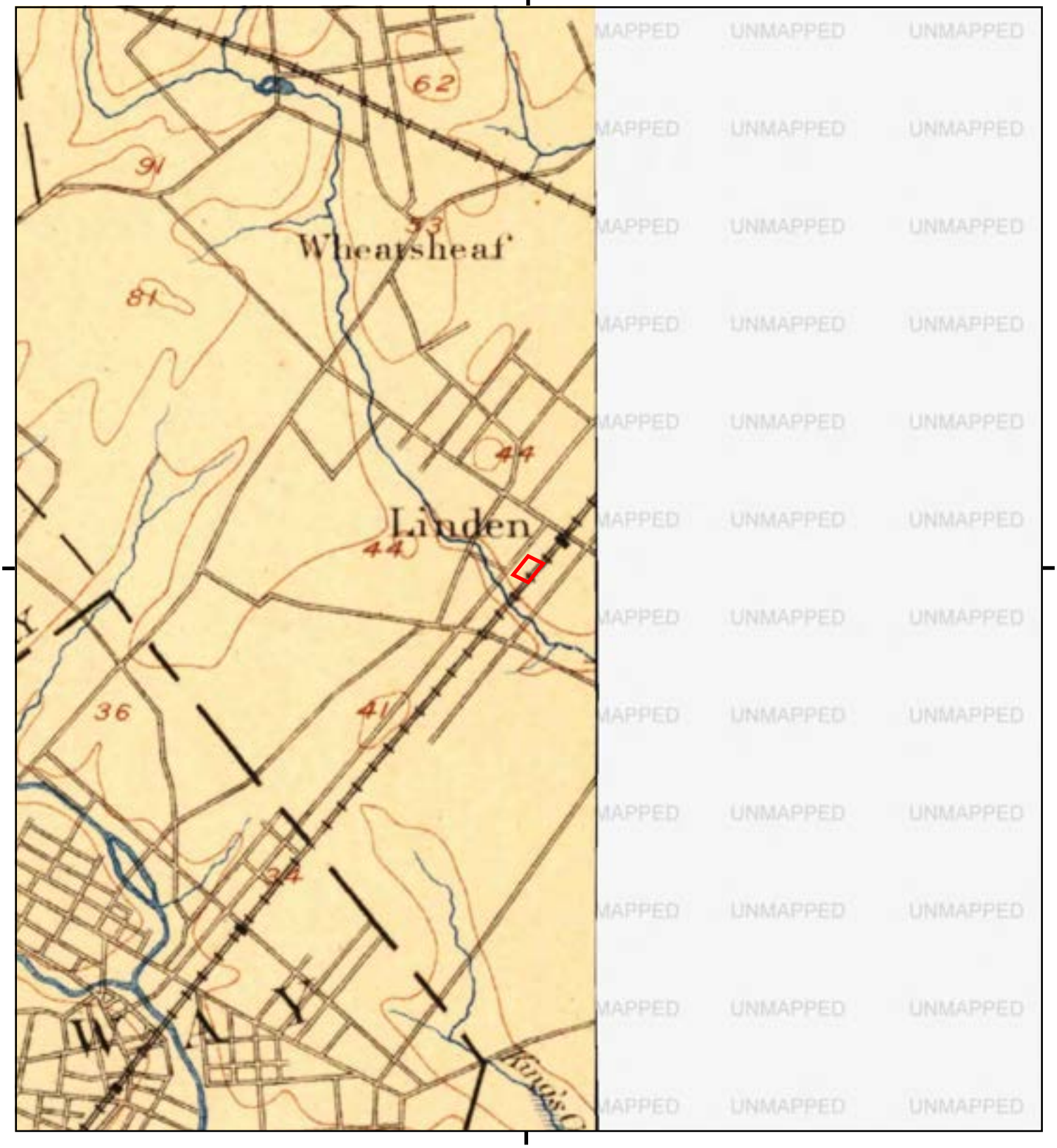
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Plainfield, 1898, 15-minute
E, Staten Island, 1898, 15-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

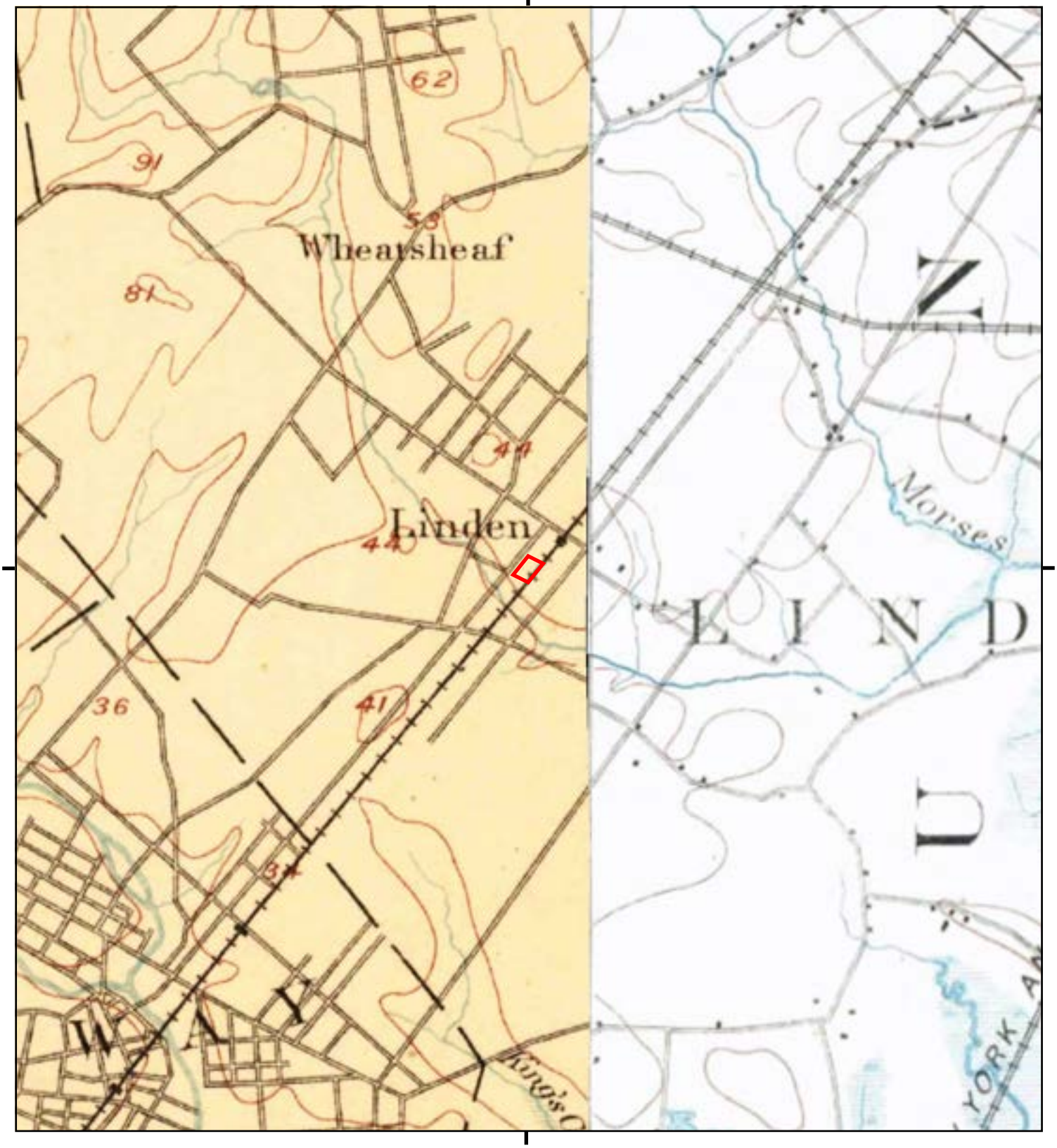
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Plainfield, 1893, 15-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Plainfield, 1888, 15-minute
E, STATEN ISLAND, 1891, 15-minute

SITE NAME: B254 L10
ADDRESS: 101 West Elizabeth Avenue
Linden, NJ 07036
CLIENT: Vanasse Hangen Brustlin, Inc.

N

Appendix G
The EDR Radius Map™ Report with GeoCheck®

B254 L10
101 West Elizabeth Avenue
Linden, NJ 07036

Inquiry Number: 7717383.2s
July 25, 2024

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	2010
Government Records Searched/Data Currency Tracking	GR-1

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Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
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Physical Setting Source Map Findings	A-92
Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

COORDINATES

Latitude (North):	40.6290280 - 40° 37' 44.50''
Longitude (West):	74.2533640 - 74° 15' 12.11''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	563145.9
UTM Y (Meters):	4497633.5
State Plane X (Feet):	560578.2
State Plane Y (Feet):	654146.9
Elevation:	22 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14317837 ROSELLE, NJ
Version Date:	2019
Northeast Map:	14327240 ELIZABETH, NJ
Version Date:	2019
Southeast Map:	14071944 ARTHUR KILL, NY
Version Date:	2019
Southwest Map:	14327264 PERTH AMBOY, NJ
Version Date:	2019

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20190830, 20190917
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	ALLIED BUILDING SUPP	101 W ELIZABETH AVE	NJ RGA HWS		TP
A2	NJ TRANSIT - LINDEN	101 W ELIZABETH AVE	FINDS, ECHO		TP
A3	ALLIED BUILDING SUPP	101 ELIZABETH AVE	NJ UST		TP
A4	ALLIED BUILDING SUPP	101 W ELIZABETH AVE	NJ SHWS		TP
A5	ALLIED BUILDERS SUPP	101 W ELIZABETH AVE	NJ HIST LUST, NJ Release		TP
A6	NJ TRANSIT - LINDEN	101 W ELIZABETH AVE	RCRA NonGen / NLR		TP
A7	ALLIED BUILDING SUPP	101 W ELIZABETH AVE	NJ NJEMS		TP
A8	ALLIED BUILDING SUPP	101 ELIZABETH AVE	NJ HWS RE-EVAL, NJ INST CONTROL		TP
A9	ALLIED BUILDING SUPP	101 ELIZABETH AVE	UST FINDER, UST FINDER RELEASE		TP
A10	ALLIED BUILDING SUPP	101 W ELIZABETH AVE	FINDS		TP
A11	LINDEN		MINES MRDS	Higher	1 ft.
A12	JMG PROPERTY MANAGEM	201 W ELIZABETH AVE	NJ SHWS	Lower	6, 0.001, WSW
A13	STAR AUTO BODY	102 W ELIZABETH AVE	RCRA NonGen / NLR	Higher	83, 0.016, NNW
B14	M.T. CHEMICALS	309 WEST ELIZABETH A	NY MANIFEST	Lower	173, 0.033, WSW
B15	J&S TRUCKING SERVICE	309 ELIZABETH AVE	NJ UST	Lower	174, 0.033, WSW
C16	THERESA MANOR CONDO	28 W ELIZABETH AVE	NJ UST	Higher	183, 0.035, North
C17	W. ELIZABETH AND N.	11 W. ELIZABETH AVEN	NJ UST	Higher	252, 0.048, NNE
C18	W. ELIZABETH AND N.	11 W. ELIZABETH AVEN	NJ SHWS, NJ LUST	Higher	252, 0.048, NNE
B19	J&S TRUCKING SERVICE	305 W ELIZABETH AVE	NJ HIST LUST, NJ NJEMS	Lower	288, 0.055, SSW
B20	NAKAP ASSOCIATES	300 WEST ELIZABETH A	NJ ISRA	Lower	311, 0.059, WSW
D21		109 W. PRICE ST	NJ SHWS, NJ Release	Higher	347, 0.066, NW
D22	127 WEST PRICE STREE	127 W PRICE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	348, 0.066, WNW
E23	TEAG ELECTRIC INC	333 W ELIZABETH AVE	RCRA NonGen / NLR, NY MANIFEST	Lower	454, 0.086, SW
E24	322 WEST ELIZABETH A	322 W ELIZABETH AVE	NJ VCP, NJ NJEMS	Lower	478, 0.091, WSW
E25	322 WEST ELIZABETH A	322 W ELIZABETH AVE	NJ SHWS	Lower	478, 0.091, WSW
F26	NORTHWOOD CLEANERS	129 N WOOD AVE	NJ NJEMS, NJ AIRS, NJ DRYCLEANERS	Higher	489, 0.093, NNE
F27	SERINA INC	129 NO WOOD AVE	EDR Hist Cleaner	Higher	489, 0.093, NNE
G28	A P S DENTAL CENTER,	24 W PRICE ST	NJ SHWF	Higher	490, 0.093, NNW
G29	A P S DENTAL CENTER,	24 W PRICE STREET	NJ NJEMS, NJ MED WASTE	Higher	490, 0.093, NNW
H30	SUNSHINE CLEANERS AN	13 NORTH WOOD AVENUE	EDR Hist Cleaner	Higher	492, 0.093, ENE
F31	104-110 NORTH WOOD A	104 110 N WOOD AVE	NJ SHWS	Higher	520, 0.098, NNE
32	221 WEST LINDEN AVEN	221 W LINDEN AVE	NJ VCP	Lower	556, 0.105, SE
H33	COMMUTER CLEANERS	1 S WOOD AVE	NJ PF, NJ NJEMS, RCRA NonGen / NLR, NJ AIRS, NJ...	Higher	557, 0.105, ENE
H34	KASSEL JERRY	1 S WOOD AVE	EDR Hist Cleaner	Higher	557, 0.105, ENE
H35	STAY CLEANER INC	1 S WOOD AVE	RCRA NonGen / NLR, US AIRS	Higher	557, 0.105, ENE
F36	TAYLOR LEWIS	8 E ELIZABETH AVE	EDR Hist Auto	Higher	573, 0.109, NNE
E37	LINDEN PHOTO ENGRAVI	400 WEST ELIZABETH A	NJ ISRA	Lower	575, 0.109, SW
H38	FORMER GAS STATION	16 S WOOD AVE	NJ SHWS	Higher	605, 0.115, ENE
F39	OUTLAW INK	114 N WOOD AVE	NJ MED WASTE	Higher	613, 0.116, NNE

MAPPED SITES SUMMARY

Target Property Address:
101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
F40	OUTLAW INK	114 N WOOD AVE	NJ SHWF	Higher	613, 0.116, NNE
F41	LARA GRAPHICS DBA SI	116 N WOOD AVE	RCRA-VSQG, NY MANIFEST, NJ MANIFEST	Higher	623, 0.118, North
E42	KOENIG INDUSTRIAL SU	419-501 W ELIZABETH	NJ HIST LUST, NJ UST	Lower	627, 0.119, SW
I43	201 WEST BLANCKE STR	201 W BLANCKE ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	629, 0.119, WNW
I44	111 BLANCKE STREET	111 BLANCKE ST	NJ SHWS, NJ NJEMS, FINDS	Higher	644, 0.122, NW
I45	101 WEST BLANCKE STR	101 W BLANCKE ST	NJ SHWS	Higher	645, 0.122, NW
J46	231 WEST BLANCKE STR	231 W BLANCKE ST	NJ VCP, NJ NJEMS	Lower	650, 0.123, West
J47	231 WEST BLANCKE STR	231 W BLANCKE ST	NJ SHWS, NJ HIST HWS	Lower	650, 0.123, West
G48	37 WEST BLANCKE STRE	37 W BLANCKE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	650, 0.123, NW
I49	211 W BLANCKE ST	211 W BLANCKE ST	NJ SHWS	Lower	652, 0.123, WNW
I50	211 WEST BLANKE STRE	211 W BLANKE ST	NJ VCP	Lower	652, 0.123, WNW
I51	115 W BLANCKE STREET	115 W BLANCKE ST	NJ SHWS	Higher	668, 0.127, NW
I52	111 WEST BLANCKE STR	111 W BLANCKE ST	NJ VCP	Higher	671, 0.127, NW
G53	31 WEST BLANCKE STRE	31 W BLANCKE ST	NJ SHWS	Higher	690, 0.131, NW
E54	KOENIG INDUSTRIAL SU	419 501 W ELIZABETH	NJ SHWS	Lower	699, 0.132, SW
G55	SIR SPEEDY PRINTING	211 NORTH WOOD AVENU	NJ ISRA	Higher	712, 0.135, NNW
G56	LARA GRAPHICS DBA SI	211 N WOOD AVE	RCRA NonGen / NLR	Higher	712, 0.135, NNW
K57	WOOD AVE & LINDEN AV	WOOD AVE & LINDEN AV	NJ SHWS	Higher	719, 0.136, ENE
F58	ROYAL KNIGHT LAMPSHA	19 E ELIZABETH AVE	NJ SHWS, NJ BROWNFIELDS, NJ Release, NJ ISRA	Higher	729, 0.138, NNE
L59	20-18 EAST PRICE ST	20-18 EAST PRICE ST	NJ UST	Higher	771, 0.146, North
M60	SPORT LIQUOR	214 N WOOD AVE	NJ SHWS, NJ NJEMS, FINDS	Higher	778, 0.147, North
M61	SPORT LIQUOR	214 N WOOD AVE	NJ VCP	Higher	778, 0.147, North
L62	22 EAST PRICE STREET	22 E PRICE ST	NJ SHWS	Higher	782, 0.148, North
I63	120 W BLANKE STREET	120 W BLANCKE ST	NJ SHWS	Higher	798, 0.151, NW
K64	TEES & THINGS	103 S WOOD AVE	RCRA NonGen / NLR	Higher	805, 0.152, ENE
L65	24 EAST PRICE STREET	24 E PRICE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	811, 0.154, North
N66	LINDEN BOARD OF EDUC	10 DONALDSON PL - MA	RCRA NonGen / NLR, NY MANIFEST	Higher	812, 0.154, SW
M67	LIBERTY GENERATING C	222 NORTH WOOD AVE	RCRA NonGen / NLR, FINDS, ECHO	Higher	818, 0.155, NNW
O68	TRINITAS - LINDEN DI	10 N WOOD AVE	NJ MED WASTE	Higher	829, 0.157, NE
O69	THE ANIMAL HOSPITAL	10 N WOOD AVE	NJ SHWF, NJ NJEMS, NJ AIRS	Higher	829, 0.157, NE
O70	ANIMAL HOSPITAL OF L	10 N WOOD AVE	NJ MED WASTE	Higher	829, 0.157, NE
71		100 WEST BLANCKE ST	NJ SHWS, NJ Release	Higher	830, 0.157, NW
P72	501 WEST PRICE STREE	501 W PRICE ST	NJ SHWS, NJ NJEMS	Higher	835, 0.158, WSW
P73	501 WEST PRICE STREE	501 W PRICE ST	NJ VCP	Higher	835, 0.158, WSW
Q74	HOWARD PRESS INC	104 PENNSYLVANIA	NJ ISRA	Higher	862, 0.163, NE
K75	CHANGS CLEANERS	129 NORTHWOOD AVE	RCRA NonGen / NLR, US AIRS	Higher	865, 0.164, East
O76	HILTON CLOTHES INC	35 EAST ELIZABETH AV	NJ SHWS	Higher	889, 0.168, NNE
O77	HILTON CLOTHES INC	35 EAST ELIZABETH AV	NJ UST	Higher	889, 0.168, NNE
N78	B K TRUCKING	18 DONALDSON PL	RCRA NonGen / NLR	Higher	893, 0.169, SW

MAPPED SITES SUMMARY

Target Property Address:
101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

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MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
R79	SCHOOL #6	19 MORRIS AVE	NJ HIST LUST	Higher	899, 0.170, East
M80	LINDEN DIRECTIONAL D	228 N WOOD AVE	NJ SHWS, NJ BROWNFIELDS	Higher	900, 0.170, NNW
S81		301 N WOOD AVE	NJ SHWS, NJ SPILLS, NJ Release	Higher	936, 0.177, NNW
S82	LINDEN CITY HALL COM	301 N WOOD AVE	NJ HIST LUST, NJ UST, NJ VCP, NJ NPDES	Higher	936, 0.177, NNW
Q83	HOWARD PRESS INC	104 PENNSYLVANIA RAI	NJ SHWS, NJ NJEMS	Higher	956, 0.181, ENE
Q84	HOWARD PRESS	104 PENNSYLVANIA RAI	RCRA NonGen / NLR	Higher	956, 0.181, ENE
P85	LINDEN CITY BD OF ED	500 BLANCKE ST	NJ NJEMS, NJ MED WASTE	Higher	959, 0.182, WSW
P86	599 WEST PRICE STREE	511 599 W PRICE ST	NJ SHWS	Higher	961, 0.182, WSW
T87	321 AINSWORTH STREET	321 AINSWORTH ST	NJ VCP	Lower	972, 0.184, WNW
T88	321 AINSWORTH STREET	321 AINSWORTH ST	NJ SHWS, NJ NJEMS, FINDS	Lower	972, 0.184, WNW
P89	SCHOOL #8	LAFAYETTE ST	NJ HIST LUST	Higher	999, 0.189, WSW
R90	LINDEN REDEVELOPMENT	101 137 WOOD AVE S	UST FINDER	Higher	1002, 0.190, East
R91	11 WEST MORRIS AVENU	11 W MORRIS AVE	NJ SHWS	Higher	1005, 0.190, East
P92	SCHOOL #8	500 W BLANCKE ST	NJ UST	Higher	1009, 0.191, WSW
U93	608 WEST ELIZABETH A	608 W ELIZABETH AVE	NJ SHWS, NJ NJEMS	Higher	1010, 0.191, SW
T94	325 AINSWORTH STREET	325 AINSWORTH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	1022, 0.194, WNW
P95	605 PRICE STREET	605 W PRICE ST	NJ SHWS	Higher	1026, 0.194, WSW
P96	605 WEST PRICE STREE	605 W PRICE ST	NJ VCP	Higher	1026, 0.194, WSW
O97	INMAR ASSOCIATES INC	104 E ELIZABETH AVE	NJ SHWS, NJ HIST LUST, NJ UST	Higher	1027, 0.195, NE
O98	INMAR ASSOCIATES INC	104 E ELIZABETH AVE	UST FINDER RELEASE	Higher	1027, 0.195, NE
U99	TRANSCO PRODUCTS COR	609 W ELIZABETH AVE	RCRA-VSQG, NJ HIST LUST, NJ UST, NJ AIRS, NJ ISRA,...	Higher	1030, 0.195, SW
U100	TRANSCO PRODUCTS COR	609 W ELIZABETH AVE	NJ BROWNFIELDS	Higher	1030, 0.195, SW
S101	CVS PHARMACY #0648	300 N WOOD AVE	NJ NJEMS, NJ MANIFEST, NJ MED WASTE	Higher	1038, 0.197, NNW
S102	CVS PHARMACY #00648	300 N WOOD AVE	NJ SHWF	Higher	1038, 0.197, NNW
S103	CVS PHARMACY 0648	300 N WOOD AVE	PA MANIFEST	Higher	1038, 0.197, NNW
S104	CVS	300 NORTH WOOD AVENU	RCRA-VSQG, E MANIFEST	Higher	1038, 0.197, NNW
R105	LINDEN REDEVELOPMENT	101 137 S WOOD AVE	NJ SHWS, NJ VCP	Higher	1041, 0.197, East
U106	616 WEST ELIZABETH A	616 W ELIZABETH AVE	NJ SHWS, NJ HIST HWS, NJ VCP	Higher	1059, 0.201, SW
V107	216 PENN PLACE	216 PENN PL	NJ SHWS, NJ NJEMS, NJ Release, NJ SPILLS	Lower	1060, 0.201, ESE
W108	HUSSA ST	107 EAST PRICE ST	NJ UST	Higher	1061, 0.201, North
X109		326 SPRUCE STREET	NJ SHWS, NJ Release	Higher	1063, 0.201, West
Y110	413 WEST LINDEN AVE	413 W LINDEN AVE	NJ SHWS, NJ Release	Higher	1067, 0.202, South
W111	38 HUFFA STREET	38 HUSSA ST	NJ SHWS	Higher	1069, 0.202, North
W112	38 HUSSA STREET	38 HUSSA ST	NJ VCP	Higher	1069, 0.202, North
R113	SCHOOL #6	19 MORRIS AVE E	NJ LUST, NJ UST	Higher	1090, 0.206, East
W114	APEX PLATING & POLIS	114 EAST PRICE STREE	NJ ISRA	Higher	1101, 0.209, NNE
W115	APEX PLATING & POLIS	114 E PRICE ST	RCRA NonGen / NLR	Higher	1101, 0.209, NNE
U116	618 WEST ELIZABETH A	618 W ELIZABETH AVE	NJ SHWS, NJ Release	Higher	1104, 0.209, SW
R117	#1 FIREHOUSE	201 S WOOD AVE	UST FINDER, UST FINDER RELEASE	Higher	1112, 0.211, East

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R118	LINDEN FIRE HOUSE #1	201 S WOOD AVE	NJ HIST LUST	Higher	1112, 0.211, East
R119	#1 FIREHOUSE	201 S WOOD AVE	NJ SHWS, NJ UST	Higher	1112, 0.211, East
W120	120 EAST PRICE STREE	120 E PRICE ST	NJ SHWS	Higher	1114, 0.211, NNE
U121	611 WEST BLANCKE STR	611 W BLANCKE ST	NJ SHWS	Higher	1115, 0.211, WSW
Z122	MGK CO.(KINGMAN ARMS	45 HUSSA ST	NJ UST	Higher	1147, 0.217, North
AA123		234 WEST MUNSELL AVE	NJ SHWS, NJ Release	Higher	1168, 0.221, SE
W124	DENO NICHOLAS	200 E PRICE ST	NJ UST	Higher	1181, 0.224, NNE
AB125	SUFI LLC	223 S WOOD AVE	NJ SHWF, NJ NJEMS, NJ MED WASTE	Higher	1192, 0.226, East
126	300 KNOPF STREET	300 KNOPF ST	NJ SHWS, NJ NJEMS	Lower	1194, 0.226, WNW
AA127	DELBARTON MANOR	300 W MUNSELL AVE	NJ UST	Higher	1199, 0.227, SSE
AC128	206 COOLIDGE STREET	206 COOLIDGE ST	NJ SHWS, NJ NJEMS	Higher	1202, 0.228, SSE
AD129	LINDEN BD OF ED SCHO	19 E MORRIS AVE	RCRA NonGen / NLR	Higher	1203, 0.228, ENE
AD130	LINDEN CITY BD OF ED	19 E MORRIS AVE	NJ SHWS, NJ SHWF	Higher	1203, 0.228, ENE
AD131	LINDEN CITY BD OF ED	19 E MORRIS AVE	NJ NJEMS, NJ AIRS, NJ MED WASTE	Higher	1203, 0.228, ENE
AE132	LINDEN CAR CARE CENT	633 ELIZABETH AVE W	NJ HIST HWS, NJ HIST LUST, NJ UST, NJ Release	Higher	1217, 0.230, SW
AF133	MIN GOLDBLATT & SONS	211 EAST ELIZABETH A	NJ HIST LUST	Higher	1218, 0.231, NNE
AF134	MIN GOLDBLATT & SONS	211 E ELIZABETH AVE	UST FINDER, UST FINDER RELEASE	Higher	1218, 0.231, NNE
AF135	MIN GOLDBLATT & SONS	211 ELIZABETH AVE	NJ UST, FINDS	Higher	1218, 0.231, NNE
U136	LINDEN CAR CARE CENT	633 ELIZABETH AVE W	UST FINDER, UST FINDER RELEASE	Higher	1222, 0.231, SW
AG137	US POST OFFICE	400 NORTH WOOD AVE	NJ UST	Higher	1230, 0.233, NNW
Z138	AMMON ANALYTICAL LAB	35 EAST BLANCKE ST	E MANIFEST	Higher	1236, 0.234, North
Z139	AMMON ANALYTICAL LAB	35 E BLANCKE ST	NJ MED WASTE	Higher	1236, 0.234, North
Z140	AMMON ANALYTICAL LAB	35 E BLANCKE ST	RCRA-SQG, E MANIFEST	Higher	1236, 0.234, North
Z141	AMMON ANALYTICAL LAB	35 E BLANCKE ST	NJ SHWF	Higher	1236, 0.234, North
Z142	AMMON ANALYTICAL LAB	35 E BLANCKE ST	PA MANIFEST	Higher	1236, 0.234, North
Z143	AMMON LABS-	35 E BLANCKE ST	NJ SHWF	Higher	1236, 0.234, North
AF144	204 EAST PRICE STREE	204 E PRICE ST	NJ SHWS	Higher	1242, 0.235, NNE
AC145	135 SOUTH STILES STR	135 S STILES ST	NJ VCP	Higher	1254, 0.237, South
AC146	135 SOUTH STILES STR	135 S STILES ST	NJ SHWS, NJ NJEMS	Higher	1254, 0.237, South
AC147	212 COOLIDGE STREET	212 COOLIDGE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1269, 0.240, SSE
AC148	212 COOLIDGE STREET	212 COOLIDGE ST	NJ VCP	Higher	1269, 0.240, SSE
V149	DANNY BRITTS BAKING	105 WEST MUNSELL AVE	NJ SHWS, NJ Release	Lower	1276, 0.242, ESE
V150	DANNY BRITTS BAKING	105 WEST MUNSELL AVE	NJ LUST, NJ UST	Lower	1276, 0.242, ESE
X151	340 LAFAYETTE STREET	340 LAFAYETTE ST	NJ SHWS, NJ Release	Higher	1292, 0.245, West
X152	501 KNOPF STREET	501 KNOPF ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1293, 0.245, West
Y153	118 SOUTH STILES STR	118 S STILES ST	NJ SHWS	Higher	1294, 0.245, South
AB154	NJ BELL TELEPHONE	245 S WOOD AVE	UST FINDER	Lower	1295, 0.245, East
AB155	NJ BELL TELEPHONE	245 S WOOD AVE	NJ UST	Lower	1295, 0.245, East
AB156	LINDEN CENTRAL OFFIC	245 S WOOD AVE	RCRA NonGen / NLR	Lower	1295, 0.245, East

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AC157	216 COOLIDGE STREET	216 COOLIDGE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1298, 0.246, SSE
AH158	414 AINSWORTH STREET	414 AINSWORTH ST	NJ SHWS, NJ VCP	Higher	1302, 0.247, NW
AH159	415 AINSWORTH STREET	415 AINSWORTH ST	NJ SHWS, NJ Release	Higher	1303, 0.247, WNW
AI160	23 WEST MUNSELL AVEN	23 W MUNSELL AVE	NJ SHWS	Lower	1313, 0.249, ESE
161	344 LAFAYETTE STREET	344 LAFAYETTE ST	NJ SHWS, NJ Release	Higher	1318, 0.250, West
AJ162	214 PENNSYLVANIA RAI	214 PENNSYLVANIA RAI	NJ SHWS	Higher	1318, 0.250, NE
AC163	220 COOLIDGE STREET	220 COOLIDGE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1329, 0.252, SSE
AK164	705 WEST BLANCKE STR	705 W BLANCKE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1338, 0.253, SW
AG165	SWEETS SALES	414 NORTH WOOD AVE	NJ HIST LUST, NJ Release	Higher	1341, 0.254, NNW
AI166	RECREATION & TRANSPO	302 S WOOD AVE	UST FINDER, UST FINDER RELEASE	Lower	1354, 0.256, ESE
AI167	RECREATION & TRANSPO	302 S WOOD AVE	NJ SHWS, NJ LUST, NJ UST	Lower	1354, 0.256, ESE
AC168	224 COOLIDGE ST	224 COOLIDGE ST	NJ SHWS	Higher	1363, 0.258, SSE
AC169	224 COOLIDGE STREET	224 COOLIDGE ST	NJ VCP	Higher	1363, 0.258, SSE
AH170	523 AINSWORTH STREET	423 AINSWORTH ST	NJ SHWS	Higher	1370, 0.259, WNW
AL171	328 DE WITT STREET	328 DEWITT ST	NJ SHWS	Higher	1372, 0.260, WSW
Z172		101 E BLANCKE ST	NJ SHWS, NJ Release	Higher	1374, 0.260, North
AE173	DELTA	801 ELIZABETH AVE W	NJ LUST, NJ UST, NJ INST CONTROL	Higher	1375, 0.260, SW
AM174	111 CLINTON STREET	111 CLINTON ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1377, 0.261, ENE
175	138 SOUTH STILES STR	138 S STILE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1392, 0.264, South
AN176	ST ELIZABETH CHURCH	179 HUSSA ST	NJ SHWS, NJ HIST HWS, NJ HIST LUST, NJ UST, NJ...	Higher	1398, 0.265, North
AN177	ST ELIZABETH CHURCH	179 HUSSA ST	UST FINDER RELEASE	Higher	1398, 0.265, North
AE178	SANDEEP FUEL CORP	801 ELIZABETH AVE W	NJ HIST HWS, NJ HIST LUST	Higher	1400, 0.265, SW
AO179	HOWARD SOBER INC	530 LINDEN AVE W	UST FINDER, UST FINDER RELEASE	Higher	1404, 0.266, SSW
AG180	COVIGEN MEDTOX LAB I	425 N WOOD AVE	NJ SHWF	Higher	1409, 0.267, NW
AC181	213-215 SOUTH STILES	213 215 S STILES ST	NJ SHWS	Higher	1427, 0.270, SSE
AP182	LINDEN RECREATION DE	302 WOOD AVE S	NJ HIST LUST	Lower	1433, 0.271, East
AH183	429 AINSWORTH STREET	429 AINSWORTH ST	NJ SHWS	Higher	1433, 0.271, WNW
AO184	ALLSTATE POWER VAC C	530 WEST LINDEN AVEN	NJ ISRA	Higher	1437, 0.272, SSW
AO185	HOWARD SOBER INC	530 LINDEN AVE W	NJ HIST LUST, NJ UST, NJ SPILLS	Higher	1437, 0.272, SSW
AO186	HOWARD SOBER INC	530 W LINDEN AVE	NJ SHWS	Higher	1437, 0.272, SSW
AE187	ARJUN FUEL INC SERVI	801 W ELIZABETH AVE	NJ HIST LUST, NJ NJEMS, NJ Release, NJ AIRS	Higher	1450, 0.275, SW
AE188	ARJUN FUEL INC	801 W ELIZABETH AVE	NJ SHWS	Higher	1450, 0.275, SW
AE189	DELTA	801 ELIZABETH AVE W	UST FINDER, UST FINDER RELEASE	Higher	1454, 0.275, SW
AN190	205 HUSSA STREET	205 HUSSA ST	NJ SHWS, NJ HIST HWS, NJ VCP, NJ NJEMS, NJ Release	Higher	1457, 0.276, North
AK191	800 W ELIZABETH AVEN	800 W ELIZABETH AVE	NJ SHWS	Higher	1464, 0.277, SW
AQ192	429 BROOK STREET	429 BROOK ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1465, 0.277, WNW
AQ193	428 MINER TERRACE	428 MINER TER	NJ SHWS, NJ NJEMS, NJ Release	Higher	1471, 0.279, WNW
AO194	GIANT INTERNATIONAL	525 W LINDEN AVE	NJ SHWS	Higher	1484, 0.281, SSW
AR195		31 EAST MUNSELL AVE	NJ SHWS, NJ Release	Higher	1495, 0.283, East

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AJ196	229 EAST LINDEN AVEN	229 E LINDEN AVE	NJ SHWS, NJ VCP	Higher	1517, 0.287, ENE
AS197	234 EAST PRICE STREE	234 E PRICE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1521, 0.288, NNE
AM198	104 EAST MORRIS AVEN	104 E MORRIS AVE	NJ SHWS, NJ VCP	Higher	1523, 0.288, ENE
AI199	109 W STIMPSON AVENU	109 W STIMPSON AVE	NJ SHWS	Lower	1529, 0.290, ESE
AT200	417 SPRUCE ST	417 SPRUCE ST	NJ SHWS, NJ Release	Higher	1540, 0.292, West
AU201	443 HELEN STREET	443 HELEN ST	NJ SHWS, NJ VCP, NJ NJEMS, NJ Release	Higher	1562, 0.296, NW
AL202	349 DEWITT STREET	349 DEWITT ST	NJ SHWS	Higher	1577, 0.299, WSW
AV203	619 KNOPF STREET	619 KNOPF ST	NJ SHWS, NJ VCP, NJ NJEMS	Higher	1580, 0.299, WSW
AL204	351 DEWITT STREET	351 DEWITT ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1602, 0.303, WSW
AO205	CONRAIL YARD LINDEN	600 W LINDEN AVE	NJ SHWS, NJ BROWNFIELDS	Higher	1605, 0.304, SSW
AW206	TOTALENERGIES MARKET	5 NORTH STILES ST	NJ MAJOR FACILITIES, NJ AIRS, NJ NPDES	Higher	1610, 0.305, SW
AW207	COOKS INDUSTRIAL LUB	5 N STILES ST	NJ SHWS, NJ ENG CONTROLS, NJ INST CONTROL, NJ...	Higher	1610, 0.305, SW
AW208	TOTAL LUBRICANTS USA	5 N STILES ST	RCRA-SQG, NJ UST, NJ Release, NJ SPILLS, US AIRS,...	Higher	1610, 0.305, SW
AW209	COOKS INDUSTRIAL LUB	5 STILES ST	NJ SHWS	Higher	1610, 0.305, SW
AO210	CHOCK FULL O' NUTS C	601 WEST LINDEN AVE	UST FINDER RELEASE	Higher	1616, 0.306, SSW
AO211	LINDEN ASSOC LLC /WA	601 WEST LINDEN AVE	NJ HIST LUST, NJ SPILLS	Higher	1616, 0.306, SSW
AO212	CHOCK FULL O' NUTS C	601 WEST LINDEN AVE	NJ SHWS, NJ ENG CONTROLS	Higher	1616, 0.306, SSW
AO213	CHOCK FULL O' NUTS C	601 WEST LINDEN AVE	NJ LUST, NJ UST	Higher	1616, 0.306, SSW
AO214	LIQUID CARBONIC BULK	1101 LINDEN AVE	UST FINDER, UST FINDER RELEASE	Higher	1618, 0.306, SSW
AX215	125 NORTH STILES STR	125 N STILES ST	NJ SHWS	Higher	1620, 0.307, SW
AY216	446 WOOD AVENUE	446 WOOD AVE	NJ SHWS, NJ NJEMS, FINDS	Higher	1621, 0.307, NW
AS217	304 EAST PRICE STREE	304 E PRICE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1622, 0.307, NNE
AZ218	407 WASHINGTON AVENU	407 WASHINGTON AVE	NJ SHWS, NJ Release	Higher	1625, 0.308, North
BA219	241 EAST LINDEN AVEN	241 E LINDEN AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	1626, 0.308, NE
AX220	808 WEST BLANCKE STR	808 W BLANCKE ST	NJ SHWS	Higher	1628, 0.308, SW
221	342 MILTONIA STREET	342 MILTONIA ST	NJ SHWS, NJ HIST HWS, NJ VCP, NJ NJEMS, NJ Release	Higher	1636, 0.310, WSW
AY222	DAIRY QUEEN	446 N WOOD AVE	NJ VCP, NJ Release	Higher	1648, 0.312, NW
BB223	234 HUSSA STREET	234 HUSSA ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1650, 0.312, NNE
AP224	17 E STIMPSON AVENUE	17 E STIMPSON AVE	NJ SHWS	Lower	1659, 0.314, East
BC225	RALPH HEYBOER	316 STILES ST S	NJ SHWS, NJ UST	Higher	1661, 0.315, SSE
BD226	120 EAST MORRIS AVEN	120 E MORRIS AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	1666, 0.316, ENE
AT227	433 SPRUCE STREET	433 SPRUCE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1671, 0.316, West
BC228	317 SOUTH STILES STR	317 S STILES ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1677, 0.318, SSE
BC229	306 STILES STREET	306 S STILES ST	NJ SHWS, NJ VCP	Higher	1679, 0.318, SSE
BE230	401 WEST ELM STREET	401 W ELM ST	NJ SHWS, NJ Release	Higher	1681, 0.318, WNW
BB231	236 HUSSA STREET	236 HUSSA ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1687, 0.320, NNE
BD232	133 EAST MORRIS AVEN	133 E MORRIS AVE	NJ SHWS	Higher	1687, 0.320, ENE
BF233	320 MITCHELL AVENUE	320 MITCHELL AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	1693, 0.321, ESE
BC234	RALPH HEYBOER	316 STILES ST S	UST FINDER, UST FINDER RELEASE	Higher	1694, 0.321, SSE

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BG235	THOR ELECTRONICS	321 PENNSYLVANIA AVE	NJ VCP	Higher	1698, 0.322, NE
BG236	THOR ELECTRONICS	321 PENNSYLVANIA AVE	NJ SHWS, NJ NJEMS, FINDS	Higher	1698, 0.322, NE
AR237	23 STIMPSON AVE E	23 E STIMPSON AVE	NJ SHWS	Lower	1698, 0.322, East
AR238	23 EAST STIMPSON AVE	23 E STIMPSON AVE	NJ VCP	Lower	1698, 0.322, East
AZ239	115 LUTTGEN PLACE	115 LUTTGEN PL	NJ SHWS, NJ NJEMS, FINDS	Higher	1704, 0.323, NNW
AZ240	115 LUTTGEN PLACE	115 LUTTGEN PL	NJ VCP, NJ Release	Higher	1704, 0.323, NNW
AZ241	115 LUTTGEN PLACE	115 LUTTGEN PLACE	NJ VCP	Higher	1704, 0.323, NNW
242	500 BROOK STREET	500 BROOK ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1728, 0.327, WNW
BF243	321 MICHELL AVENUE	321 MITCHELL AVE	NJ SHWS	Lower	1729, 0.327, ESE
AV244	702 KNOPF STREET	702 KNOPF ST	NJ SHWS	Higher	1761, 0.334, West
BG245	VHAM PRODUCTIONS COR	401 PENNSYLVANIA AVE	NJ NJEMS, NJ ISRA	Higher	1761, 0.334, NE
BG246	NOBLE METALS CORPORA	401 PENNSYLVANIA	NJ ISRA	Higher	1761, 0.334, NE
AZ247	425 WASHINGTON AVENU	425 WASHINGTON AVE	NJ VCP, NJ NJEMS	Higher	1769, 0.335, NNW
AZ248	425 WASHINGTON AVENU	425 WASHINGTON AVE	NJ SHWS, NJ HIST HWS	Higher	1769, 0.335, NNW
AU249	506 AINSWORTH STREET	506 AINSWORTH ST	NJ SHWS, NJ NJEMS, FINDS	Higher	1773, 0.336, NW
AU250	RESID	506 AINSWORTH ST	NJ VCP, NJ SPILLS	Higher	1773, 0.336, NW
AV251	706 KNOPF STREET	706 KNOPF ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1776, 0.336, WSW
AY252	PEDIATRICS FOR ALL L	500 N WOOD AVE	NJ SHWF	Higher	1788, 0.339, NW
BA253	307 EAST LINDEN AVEN	307 E LINDEN AVE	NJ SHWS, NJ VCP, NJ NJEMS, NJ Release	Higher	1798, 0.341, NE
BC254	WM MCCULLOUGH TRANSP	340 STILES ST	UST FINDER, UST FINDER RELEASE	Higher	1806, 0.342, SSE
BE255	318 WEST ELM STREET	318 W ELM ST	NJ SHWS	Higher	1811, 0.343, WNW
BE256	318 WEST ELM STREET	318 W ELM ST	NJ VCP, NJ NJEMS	Higher	1811, 0.343, WNW
AV257	710 KNOPF STREET	710 KNOPF ST	NJ SHWS	Higher	1814, 0.344, WSW
BH258		311 CLINTON ST	NJ SHWS, NJ Release	Higher	1819, 0.345, East
BI259	SUNNY KIDZ	238 EAST BLANCKE ST	NJ SHWS	Higher	1829, 0.346, North
BJ260	117 CARTERET STREET	117 CARTERET ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1854, 0.351, ENE
BB261	311 HUSSA STREET	311 HUSSA ST	NJ SHWS, NJ NJEMS	Higher	1859, 0.352, North
BK262	PATRICIA MCCORMACK M	515 N WOOD AVE	NJ SHWF	Higher	1872, 0.355, NW
BK263	ACCURATE DIAGNOSTIC	515 N WOOD AVE	NJ SHWF	Higher	1872, 0.355, NW
BK264	LABCORP OF AMERICA/L	515 N WOOD AVE	NJ SHWF, NJ MED WASTE	Higher	1872, 0.355, NW
BK265	LABCORP OF AMERICA/P	515 N WOOD AVE	NJ SHWF	Higher	1872, 0.355, NW
BK266	LABCORP	515 N WOOD AVE	NJ SHWF	Higher	1872, 0.355, NW
267	ARISTACARE AT DELAIR	400 W STIMPSON AVE	NJ SHWS, NJ Release, NJ AIRS, NJ MED WASTE	Higher	1873, 0.355, SSE
BL268		110 EAST ELM ST	NJ SHWS, NJ Release	Higher	1884, 0.357, NNW
BL269	110 EAST ELM STREET	110 E ELM ST	NJ VCP	Higher	1884, 0.357, NNW
BM270	404 EAST PRICE STREE	404 E PRICE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	1886, 0.357, NNE
BG271	SCIENTIFIC BOILER WA	1 MAPLE AVE	NJ VCP, NJ Release	Higher	1891, 0.358, NE
BG272	DM FLETCHER CHEMICAL	1 MAPLE AVE	NJ SHWS, NJ ISRA	Higher	1891, 0.358, NE
BL273	435 WASHINGTON AVENU	435 WASHINGTON AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	1894, 0.359, NNW

MAPPED SITES SUMMARY

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MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
BL274	116-118 EAST ELM STR	116-118 E ELM ST	NJ VCP	Higher	1894, 0.359, NNW
BN275	329 NORTH STILES STR	329 N STILES ST	NJ SHWS, NJ VCP	Higher	1903, 0.360, WSW
BG276	WELL BILT TOOL & MAC	7 MAPLE AVENUE	NJ SHWS, NJ ISRA	Higher	1906, 0.361, NE
BO277	137 EAST MUNSELL AVE	137 E MUNSELL AVE	NJ SHWS	Higher	1912, 0.362, ENE
BH278	ANREVE	124 E MUNSELL AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	1925, 0.365, ENE
BP279	416 REALTY LLC	416 E ELIZABETH AVE	NJ SHWS, NJ BROWNFIELDS	Higher	1934, 0.366, NE
BP280	416 REALTY LLC	416 ELIZABETH AVE E	UST FINDER, UST FINDER RELEASE	Higher	1934, 0.366, NE
BQ281	356 LAURITA STREET	356 LAURITA ST	NJ SHWS, NJ VCP	Higher	1935, 0.366, WSW
BJ282		154 EAST MORRIS AVE	NJ SHWS, NJ Release	Higher	1938, 0.367, ENE
BL283		514 MOORE PLACE	NJ SHWS, NJ Release	Higher	1943, 0.368, NNW
BO284	141 EAST MUNSELL AVE	141 E MUNSELL AVE	NJ VCP	Higher	1952, 0.370, ENE
BO285	141 MUNSELL AVENUE E	141 E MUNSELL AVE	NJ SHWS	Higher	1952, 0.370, ENE
BI286	LEONARD LEE FUNERAL	301 E BLANCKE ST	NJ SHWF	Higher	1954, 0.370, North
BK287	NJ HEART	520 N WOOD AVE	NJ SHWF	Higher	1964, 0.372, NW
BK288	GARDEN STATE CARDIOV	520 N WOOD AVE	NJ SHWF	Higher	1964, 0.372, NW
BK289	ACCURATE DIAGNOSTIC	520 N WOOD AVE	NJ SHWF	Higher	1964, 0.372, NW
BK290	JASJIT WALLIA	520 N WOOD AVE	NJ SHWF	Higher	1964, 0.372, NW
BK291	J5163 BIOREFERENCE L	520 N WOOD AVE	NJ SHWF	Higher	1964, 0.372, NW
BK292	LABCORP OF AMERICA/N	520 N WOOD AVE	NJ SHWF	Higher	1964, 0.372, NW
BM293	117 MAPLE AVENUE	117 MAPLE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	1972, 0.373, NNE
BN294	920 WEST BLANCKE STR	920 W BLANCKE ST	NJ VCP	Higher	1983, 0.376, WSW
BR295	RESIDENCE AT	409 MILTONIA ST	NJ VCP, NJ SPILLS	Higher	1985, 0.376, WSW
BR296	409 MILTONIA ST	409 MILTONIA ST	NJ SHWS	Higher	1985, 0.376, WSW
BQ297	806 KNOPF STREET	806 KNOPF ST	NJ SHWS, NJ Release	Higher	1997, 0.378, WSW
298	522 SPRUCE STREET	522 SPRUCE ST	NJ SHWS, NJ Release	Higher	2033, 0.385, WNW
BP299	WAYNE WIRE DIE COMPA	2 AND 8 MAPLE AVENUE	NJ ISRA	Higher	2038, 0.386, NE
BP300	WAYNE WIRE DIE COMPA	2 TO 8 MAPLE AVE	NJ ISRA	Higher	2038, 0.386, NE
BM301	201 MAPLE AVENUE	201 MAPLE AVE	NJ VCP, NJ NJEMS, NJ Release	Higher	2047, 0.388, NNE
BM302	201 MAPLE AVENUE	201 MAPLE AVE	NJ SHWS	Higher	2047, 0.388, NNE
BR303	419 MILTONIA STREET	419 MILTONIA ST	NJ SHWS	Higher	2054, 0.389, WSW
BS304	RESIDENCE	409 HUSSA ST	NJ VCP, NJ SPILLS	Higher	2062, 0.391, NNE
BS305	409 HUSSA ST	409 HUSSA ST	NJ SHWS	Higher	2062, 0.391, NNE
BT306	UNITED LACQUER	1001 W ELIZABETH AVE	NJ SHWS, NJ BROWNFIELDS, NJ NJEMS, NJ Release,...	Higher	2074, 0.393, SW
BT307	UNITED LACQUER	1001 W ELIZABETH AVE	NJ SHWS	Higher	2074, 0.393, SW
BT308	UNITED LACQUER	1001 W ELIZABETH AVE	NJ VCP, NJ NJEMS, NJ Release, NJ NPDES	Higher	2074, 0.393, SW
BU309	500 DEWITT STREET	500 DEWITT ST	NJ SHWS	Higher	2088, 0.395, West
BV310	32 CEDAR AVENUE	32 CEDAR AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	2098, 0.397, East
BS311	418 HUSSA STREET	418 HUSSA ST	NJ SHWS, NJ Release	Higher	2114, 0.400, NNE
BW312		340 S STILES ST	NJ SHWF, NJ SPILLS	Higher	2115, 0.401, SSE

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BR313	412 LAURITA STREET	412 LAURITA ST	NJ SHWS, NJ Release	Higher	2116, 0.401, WSW
BX314	LINDEN MEDICAL ASSOC	540 S WOOD AVE	NJ SHWF	Lower	2121, 0.402, ESE
BV315	515 WOOD PLACE	515 WOOD PL	NJ SHWS, NJ NJEMS, NJ Release	Lower	2122, 0.402, East
BM316	128 MAPLE AVENUE	128 MAPLE AVE	NJ SHWS, NJ NJEMS	Higher	2125, 0.402, NNE
BY317	715 W ELM STREET	715 W ELM ST	NJ SHWS, NJ VCP	Higher	2138, 0.405, West
BV318	40 CEDAR AVENUE	40 CEDAR AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	2140, 0.405, East
BZ319	EDDIE'S TRUCKING COM	515 PENNSYLVANIA AVE	NJ HIST LUST	Higher	2159, 0.409, NE
BZ320	EDDIE'S TRUCKING	515 PENNSYLVANIA AVE	NJ SHWS, NJ UST, NJ Release	Higher	2159, 0.409, NE
BZ321	EDDIE'S TRUCKING	515 PENNSYLVANIA AVE	UST FINDER, UST FINDER RELEASE	Higher	2159, 0.409, NE
BS322	404 EAST BLANCKE STR	404 E BLANCKE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2165, 0.410, North
BO323		156 E MUNSELL AVE	NJ SHWS, NJ Release	Higher	2166, 0.410, ENE
324	504 WASHINGTON AVENU	504 WASHINGTON AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2170, 0.411, NNW
BV325	508 CLINTON STREET	508 CLINTON ST	NJ SHWS, NJ Release	Lower	2179, 0.413, East
CA326	210 MAPLE AVENUE	210 MAPLE AVE	NJ VCP	Higher	2186, 0.414, NNE
CA327	210 MAPLE AVE	210 MAPLE AVE	NJ SHWS	Higher	2186, 0.414, NNE
CA328	510 EAST PRICE STREE	510 E PRICE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2203, 0.417, NNE
BX329	LINDEN BOARD OF HEAL	605 S WOOD AVE	NJ SHWF	Lower	2210, 0.419, ESE
BT330	LINAIR INCORPORATED	1016 WEST ELIZABETH	NJ BROWNFIELDS	Higher	2216, 0.420, SW
BW331	WILLIAM MCCULLOUGH T	340 STILES ST	NJ HIST LUST, NJ SPILLS	Higher	2223, 0.421, SSE
BS332	323 MAPLE AVENUE	323 MAPLE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2232, 0.423, North
CA333	514 EAST PRICE STREE	514 E PRICE ST	NJ SHWS	Higher	2239, 0.424, NNE
CB334	REFORMED CHURCH OF L	600 NORTH WOOD AVE	NJ SHWS	Higher	2240, 0.424, NW
CB335	REFORMED CHURCH OF L	600 N WOOD AVE	NJ SHWS	Higher	2240, 0.424, NW
CB336	REFORMED CHURCH OF L	600 NORTH WOOD AVE	UST FINDER RELEASE	Higher	2240, 0.424, NW
CB337	SUNSHINE ACADEMY	600 N WOOD AVE	NJ SHWS	Higher	2240, 0.424, NW
CC338	151 EAST STIMPSON AV	151 E STIMPSON AVE	NJ VCP	Higher	2246, 0.425, ENE
CC339	151 E STIMPSON AVE	151 E STIMPSON AVE	NJ SHWS	Higher	2246, 0.425, ENE
CA340	515 EAST PRICE STREE	515 E PRICE ST	NJ VCP, NJ NJEMS	Higher	2271, 0.430, NNE
CA341	515 EAST PRICE STREE	515 E PRICE ST	NJ SHWS, NJ HIST HWS	Higher	2271, 0.430, NNE
342	DUKE LINDEN INDUSTRI	801 W LINDEN AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2275, 0.431, SSW
BZ343	B & B MOTOR FREIGHT	527 PENNSYLVANIA AVE	NJ HIST LUST, NJ SPILLS	Higher	2279, 0.432, NE
BT344	WESLEY WINTER & MOOR	1026 WEST ELIZABETH	NJ SHWF, NJ ISRA	Higher	2287, 0.433, SW
CC345	146 EAST STIMPSON AV	146 E STIMPSON AVE	NJ SHWS, NJ VCP	Lower	2293, 0.434, East
BS346	509 HUSSA STREET	509 HUSSA ST	NJ SHWS, NJ Release	Higher	2296, 0.435, NNE
CA347	517 EAST PRICE STREE	517 E PRICE ST	NJ SHWS	Higher	2300, 0.436, NNE
CD348	LINDEN DEVELOPMENT S	384 S STILES ST	NJ SHWS	Higher	2307, 0.437, SSE
CD349	LINDEN DEVELOPMENT S	372 S STILES ST	NJ SHWS	Higher	2309, 0.437, SSE
CE350	615 WEST HENRY STREE	615 W HENRY ST	NJ VCP, NJ NJEMS	Higher	2312, 0.438, West
CE351	615 WEST HENRY STREE	615 W HENRY ST	NJ SHWS	Higher	2312, 0.438, West

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CF352	522 EAST PRICE STREE	522 E PRICE ST	NJ SHWS	Higher	2315, 0.438, NNE
BU353	519 DEWITT STREET	519 DEWITT ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2318, 0.439, West
BY354	510 MILTONIA STREET	510 MILTONIA ST	NJ SHWS	Higher	2323, 0.440, West
BV355	20 UNION AVENUE	20 UNION AVE	NJ VCP, NJ NJEMS	Lower	2325, 0.440, East
BV356		20 UNION AVE	NJ SHWS, NJ Release	Lower	2325, 0.440, East
CB357	RICHARD LEBOVIC, DPM	623 N WOOD AVE	NJ SHWF	Higher	2326, 0.441, NW
CB358	RAJENDRA PATEL, MD	623 N WOOD AVE	NJ SHWF	Higher	2326, 0.441, NW
CB359	GARDEN STATE FOOT AN	623 N WOOD AVE	NJ SHWF	Higher	2326, 0.441, NW
CG360	334 AMON TERRACE	334 AMON TER	NJ SHWS, NJ NJEMS	Higher	2334, 0.442, WSW
CG361	334 AMON TERRACE	334 AMON TER	NJ VCP, NJ Release	Higher	2334, 0.442, WSW
CA362	512 HUSSA STREET	512 HUSSA ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2340, 0.443, NNE
CF363	532 ZIEGLER AVENUE	532 ZIEGLER AVE	NJ SHWS, NJ Release	Higher	2361, 0.447, NNE
CH364	SOEHL MIDDLE SCHOOL	301 EAST ELM ST	NJ HIST LUST	Higher	2392, 0.453, North
CH365	JOSEPH E SOEHL MIDDL	301 E ELM ST	NJ SHWS	Higher	2392, 0.453, North
CH366	SOEHL JR HIGH SCHOOL	301 E ELM ST	NJ SHWS	Higher	2392, 0.453, North
CH367	LINDEN BD OF ED - JO	300 E ELM ST	RCRA-VSQG, NJ LUST, NJ UST	Higher	2392, 0.453, North
CH368		301 E ELM ST	NJ SHWF, NJ Release	Higher	2392, 0.453, North
369	LINDEN PUBLIC LIBRAR	31 E HENRY ST	NJ LUST, NJ UST	Higher	2400, 0.455, NNW
CI370	511 MILTONIA STREET	511 MILTONIA ST	NJ SHWS	Higher	2406, 0.456, West
CJ371	119 UNION AVENUE	119 UNION AVE	NJ SHWS, NJ Release	Lower	2424, 0.459, East
372	220 EAST MUNSELL AVE	220 E MUNSELL AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2435, 0.461, ENE
CK373	ROCHELLE DU COEUR IN	543-547 PENNSYLVANIA	NJ ISRA	Higher	2439, 0.462, NE
CL374	11 LIBERTY STREET	11 LIBERTY ST	NJ VCP, NJ Release	Lower	2442, 0.463, East
CL375	11 LIBERTY STREET	11 LIBERTY AVE	NJ SHWS, NJ NJEMS	Lower	2447, 0.463, ESE
CK376	544 EAST ELIZABETH A	544 E ELIZABETH AVE	NJ VCP	Higher	2448, 0.464, NE
CD377	LINDEN DEVELOPMENT S	412 S STILES ST	NJ SHWS	Higher	2450, 0.464, SE
CM378	HOWARD PRESS	1107 ELIZABETH AVE	RCRA-VSQG, NJ SHWS, NJ UST	Higher	2451, 0.464, SW
CM379	HOWARD PRESS INC	1101 1107 W ELIZABET	NJ ISRA	Higher	2451, 0.464, SW
CM380	HOWARD PRESS INC	1101 TO 1107 WEST EL	NJ ISRA	Higher	2451, 0.464, SW
CG381	404 AMON TERRACE	404 AMON TER	NJ SHWS, NJ NJEMS, NJ SPILLS	Higher	2473, 0.468, WSW
CN382	21 WEST CURTIS STREE	21 W CURTIS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2474, 0.469, NW
CN383	WERSON FUNERAL HOME	635 N WOOD AVE	NJ SHWF	Higher	2474, 0.469, NW
CN384	25 WEST CURTIS STREE	25 W CURTIS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2475, 0.469, NW
CJ385	142 CEDAR AVENUE	142 CEDAR AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	2479, 0.470, East
CJ386	131 UNION AVENUE	131 UNION AVE	NJ SHWS	Lower	2502, 0.474, East
CD387	LINDEN DEVELOPMENT S	414 S STILES ST	NJ SHWS	Higher	2510, 0.475, SE
CL388	611 CLINTON STREET	611 CLINTON ST	NJ SHWS, NJ SPILLS	Lower	2515, 0.476, East
CJ389	118 UNION AVENUE	118 UNION AVE	NJ SHWS	Lower	2537, 0.480, East
CG390	AMERICAN FLANGE MANU	403 AMON TERR	NJ SHWS	Higher	2549, 0.483, WSW

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391	417 W CURTIS STREET	417 W CURTIS ST	NJ SHWS	Higher	2556, 0.484, WNW
CH392	409 EAST ELM STREET	409 E ELM ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2560, 0.485, North
CI393	811 WEST HENRY STREE	811 W HENRY ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2591, 0.491, West
CO394	559 EAST ELIZABETH A	559 E ELIZABETH AVE	NJ SHWS	Higher	2604, 0.493, NE
CP395	FRESHREALM	901 W LINDEN AVE	NJ SHWF, NJ NJEMS, NJ SPILLS, NJ Release, NJ AIRS,...	Higher	2612, 0.495, SSW
CP396	DUKE LINDEN INDUSTRI	801 AND 901 W LINDEN	NJ ENG CONTROLS, NJ INST CONTROL	Higher	2612, 0.495, SSW
CQ397	415 EAST ELM STREET	415 E ELM ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2613, 0.495, North
CR398	612 WASHINGTON AVENU	612 WASHINGTON AVE	NJ SHWS, NJ Release	Higher	2615, 0.495, NNW
CS399	MODA IMPORTS INC DIS	174 W EDGAR RD	NJ HIST LUST, NJ NJEMS	Lower	2618, 0.496, SE
CK400	560 EAST ELIZABEHT A	560 E ELIZABETH AVE	NJ SHWS	Higher	2628, 0.498, NE
CT401	312 WEST CURTIS STRE	312 W CURTIS ST	NJ SHWS, NJ HIST HWS, NJ NJEMS	Higher	2628, 0.498, WNW
CT402	312 WEST CURTIS STRE	312 W CURTIS ST	NJ VCP	Higher	2628, 0.498, WNW
CU403	129 LIBERTY AVENUE	129 LIBERTY AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	2637, 0.499, East
CV404	LINDE GASES OF MIDLA	S WOOD AVE	NJ SHWS, NJ UST, NJ Release, NJ ISRA	Higher	2639, 0.500, NW
CR405	627 WASHINGTON AVENU	627 WASHINGTON AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2642, 0.500, NNW
CW406	619 DEWITT STREET	619 DEWITT ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2648, 0.502, West
CM407	PARAMOUNT MANUFACTUR	1125 W ELIZABETH AVE	NJ SHWS	Higher	2650, 0.502, SW
CX408	543 HUSSA STREET	543 HUSSA ST	NJ SHWS	Higher	2656, 0.503, NNE
409	US1 ASSOCIATES	11 E EDGAR RD	NJ SHWS, NJ LUST, NJ UST, NJ INST CONTROL	Lower	2661, 0.504, ESE
410	RESEARCH ASSOCIATES	555 E LINDEN AVE	NJ SHWS	Higher	2663, 0.504, NE
CK411	11 ROSELLE STREET	11 ROSELLE ST	NJ SHWS, NJ UST	Higher	2677, 0.507, NE
CV412	SCHOOL #1	700-730 N WOOD AVE	NJ SHWS	Higher	2696, 0.511, NW
413	LINDEN DEVELOPMENT S	500 W EDGAR RD	NJ SHWS	Higher	2712, 0.514, SE
CO414	HOWARD PRECISION INC	111 ROSELLE ST	NJ SHWS, NJ VCP, NJ Release	Higher	2712, 0.514, NNE
CY415	LIMA PLASTICS INC	1130 W ELIZABETH AVE	NJ SHWS, NJ BROWNFIELDS, NJ Release	Higher	2717, 0.515, SW
CW416	613 WEST CURTIS STRE	613 W CURTIS ST	NJ SHWS	Higher	2720, 0.515, West
CQ417	500 MAPLE AVENUE	500 MAPLE AVE	NJ SHWS, NJ Release	Higher	2724, 0.516, North
CZ418	530 CONKLIN PLACE	530 CONKLIN PL	NJ SHWS	Higher	2729, 0.517, North
419	818 W HENRY STREET	818 W HENRY ST	NJ SHWS	Higher	2731, 0.517, West
CS420	SUNOCO SERVICE STATI	425 EDGAR RD	NJ SHWS, NJ HIST HWS, NJ LUST, NJ INST CONTROL	Lower	2741, 0.519, SE
CS421	CHRISTMAS CITY (FORM	107 W EDGAR RD	NJ SHWS	Lower	2743, 0.520, ESE
CY422	CDI GROUP, INC.	1135 WEST ELIZABETH	NJ SHWS, NJ Release	Higher	2743, 0.520, SW
CR423	134 EAST CURTIS STRE	134 E CURTIS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2751, 0.521, NNW
DA424	73 WEST EDGAR ROAD	73 W EDGAR RD	NJ SHWS, NJ VCP	Lower	2753, 0.521, ESE
CQ425	521 MAPLE AVENUE	521 MAPLE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2765, 0.524, North
DA426	45 WEST EDGAR ROAD	45 W EDGAR RD	NJ SHWS	Lower	2771, 0.525, ESE
CV427	PROJECT OPEN DOOR NJ	728 N WOOD AVE	NJ SHWS	Higher	2783, 0.527, NW
CX428	560 BLANCKE STREET	560 BLANCKE ST	NJ SHWS, NJ NJEMS	Higher	2799, 0.530, NNE
429	ROSELLE AUTO SERVICE	2 ROSELLE ST	NJ SHWS, NJ NJEMS	Higher	2805, 0.531, NE

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DB430	606 WEST CURTIS STRE	606 W CURTIS ST	NJ SHWS, NJ Release	Higher	2805, 0.531, WNW
DC431	313 ROSELLE STREET	313 ROSELLE ST	NJ SHWS, NJ NJEMS, FINDS	Higher	2810, 0.532, NNE
CX432	319 ROSELLE STREET	319 ROSELLE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2814, 0.533, NNE
CO433	TOM & JOES AUTO SERV	600 E ELIZABETH AVE	NJ SHWS	Higher	2819, 0.534, NE
CW434	639 DEWITT STREET	639 DEWITT ST	NJ SHWS	Higher	2823, 0.535, West
DD435	538 MONMOUTH AVENUE	538 MONMOUTH AVE	NJ SHWS	Higher	2823, 0.535, North
DE436		521 LINDEGAR ST	NJ SHWS, NJ Release	Higher	2836, 0.537, West
437	LINDEN SHELL	RT 1/9 S & WOOD AVE	NJ SHWS	Lower	2855, 0.541, ESE
438	AMERICAN FLANGE & MF	1100 W BLANCKE ST	NJ SHWS	Higher	2855, 0.541, SW
CU439		131 EAST EDGAR ROAD	NJ SHWS, NJ LUST, NJ Release	Lower	2864, 0.542, East
DF440	701 WASHINGTON AVENU	701 WASHINGTON AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2866, 0.543, NNW
DA441		30 WEST 10TH ST	NJ SHWS, NJ Release	Lower	2878, 0.545, ESE
DG442	534 EAST ELM STREET	534 E ELM ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2891, 0.548, North
443	1153 WEST ELIZABETH	1153 WEST ELIZABETH	NJ SHWS, NJ Release	Higher	2899, 0.549, SW
DD444	543 MONMOUTH AVENUE	543 MONMOUTH AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	2904, 0.550, North
DC445	MAACO AUTO PAINTING	415 ROSELLE ST	NJ SHWS, NJ UST, NJ Release, RCRA NonGen / NLR	Higher	2925, 0.554, NNE
DH446	717 SUMMIT STREET	717 SUMMIT ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2927, 0.554, WNW
DG447	529 EAST ELM STREET	529 E ELM ST	NJ SHWS, NJ VCP	Higher	2930, 0.555, North
448	117 WEST GIBBONS STR	117 W GIBBONS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2936, 0.556, WNW
449	511 ERUDO STREET	511 ERUDO ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2946, 0.558, WSW
DI450	PLATRONICS INC (FORM	301 COMMERCE RD	NJ SHWS	Lower	2963, 0.561, East
DI451	PLATRONICS INC	301 COMMERCE RD	NJ SHWS, NJ HIST HWS, NJ UST, NJ INST CONTROL, NJ...	Lower	2963, 0.561, East
DE452	1000 WEST HENRY STRE	1000 W HENRY ST	NJ SHWS	Higher	2977, 0.564, West
CZ453	611 MAPLE AVENUE	611 MAPLE AVE	NJ SHWS	Higher	2982, 0.565, North
DH454	141 WEST GIBBONS STR	141 W GIBBONS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	2985, 0.565, WNW
DB455	722 DEWITT STREET	722 DEWITT ST	NJ SHWS, NJ HIST HWS, NJ VCP, NJ NJEMS, NJ Release	Higher	2994, 0.567, WNW
DJ456	616 LINDEGAR STREET	616 LINDEGAR ST	NJ SHWS, NJ NJEMS, FINDS	Higher	2998, 0.568, West
DF457	CLEAR VIEW LANDSCAPI	717 WASHINGTON AVE	NJ SHWS, NJ VCP, NJ NJEMS, NJ Release, NJ AIRS	Higher	3007, 0.570, NNW
458	S.C. IMPORTS	400 ROSELLE ST	NJ SHWS, NJ Release	Higher	3008, 0.570, NNE
DK459	21 WEST 10TH STREET	21 W 10TH ST	NJ SHWS	Lower	3028, 0.573, ESE
460	HAMPTON INN OF LINDE	501 W EDGAR RD	NJ SHWS, NJ INST CONTROL, NJ NJEMS	Higher	3046, 0.577, SE
DL461	914 CLINTON STREET	914 CLINTON ST	NJ SHWS, NJ Release	Lower	3062, 0.580, ESE
DI462	A&M INDUSTRIAL SUPPL	325 COMMERCE RD	NJ SHWS	Lower	3071, 0.582, ENE
DH463	211 W GIBBONS AVENUE	211 W GIBBONS ST	NJ SHWS	Higher	3082, 0.584, WNW
464		144 E EDGAR RD	NJ SHWS, NJ Release	Lower	3090, 0.585, East
DK465	34 WEST 11TH STREET	34 11TH ST	NJ SHWS, NJ NJEMS, FINDS	Lower	3109, 0.589, ESE
DM466	723 DEWITT STREET	723 DEWITT ST	NJ SHWS, NJ Release	Higher	3110, 0.589, WNW
DN467	VIST ASSOCIATES	631 E ELIZABETH AVE	NJ SHWS, NJ UST	Higher	3123, 0.591, NE
DO468	27 GIBBONS STREET	27 GIBBONS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3129, 0.593, NW

MAPPED SITES SUMMARY

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101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

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MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
DN469	SWEETS PROPERTY	633 E ELIZABETH AVE	NJ SHWS	Higher	3138, 0.594, NE
DN470	LINDEN CAR CARE CENT	633 ELIZABETH AVE	NJ SHWS, NJ BROWNFIELDS, NJ NJEMS, FINDS	Higher	3138, 0.594, NE
471	NRG TECHNOLOGY INCOR	601 E LINDEN AVE	NJ SHWS	Higher	3147, 0.596, NE
DP472	112 WEST GIBBONS STR	112 GIBBONS ST	NJ SHWS	Higher	3150, 0.597, NNW
DP473	109 GIBBONS STREET	109 GIBBONS ST	NJ SHWS, NJ NJEMS, FINDS	Higher	3158, 0.598, NNW
474		700 WEST EDGAR RD	NJ SHWS, NJ Release	Higher	3158, 0.598, SSE
DO475	37 EAST GIBBONS STRE	37 E GIBBONS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3164, 0.599, NW
DQ476	COLORCO INC	1201 1217 1261 W ELI	NJ SHWS, NJ Financial Assurance	Higher	3175, 0.601, SW
DN477	JENNIDAN CORP	636 E ELIZABETH AVE	NJ SHWS, NJ VCP, NJ BROWNFIELDS	Higher	3176, 0.602, NE
DR478	CON WEIMAR INC	401 COMMERCE RD	NJ SHWS, NJ LUST, NJ UST, NJ INST CONTROL, NJ...	Lower	3178, 0.602, ENE
DJ479	629 LINDEGAR STREET	629 LINDEGAR ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3190, 0.604, West
DM480	225 WEST GIBBONS STR	225 W GIBBONS ST	NJ SHWS	Higher	3197, 0.605, WNW
DS481	315 EAST CURTIS STRE	315 E CURTIS ST	NJ SHWS	Higher	3202, 0.606, NNW
DL482	934 CLINTON STREET	934 CLINTON ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	3213, 0.609, ESE
DS483	319 EAST CURTIS STRE	319 E CURTIS ST	NJ SHWS	Higher	3226, 0.611, NNW
DP484	101 E GIBBONS STREET	101 E GIBBONS ST	NJ SHWS	Higher	3232, 0.612, NNW
DT485	SOLAR COMPOUNDS CORP	1201 W BLANCKE STREE	SEMS, CORRACTS, RCRA-VSQG, NJ HIST HWS, NJ HIST...	Higher	3238, 0.613, SW
DT486	SOLAR COMPOUNDS CORP	1201 W BLANCKE ST	NJ SHWS, NJ Release, NJ Financial Assurance	Higher	3238, 0.613, SW
DU487	39 11TH STREET	39 11TH ST	NJ SHWS, NJ NJEMS, FINDS	Lower	3248, 0.615, ESE
DV488	816 AINSWORTH STREET	816 AINSWORTH ST	NJ SHWS, NJ Release	Higher	3250, 0.616, NW
DW489	526 MIDDLESEX STREET	526 MIDDLESEX ST	NJ SHWS, NJ Release	Higher	3259, 0.617, North
DW490	600 CLARK STREET	600 CLARK ST	NJ SHWS	Higher	3264, 0.618, North
DX491	626 EAST BLANCKE STR	626 E BLANCKE ST	NJ SHWS	Higher	3272, 0.620, NNE
DR492	39 47 INDUSTRIAL AVE	39 INDUSTRIAL AVE	NJ SHWS, NJ Release	Lower	3287, 0.623, East
DM493	311 W GIBBONS STREET	311 W GIBBONS ST	NJ SHWS	Higher	3294, 0.624, WNW
DW494	606 CLARK STREET	606 CLARK ST	NJ SHWS, NJ HIST HWS, NJ VCP, NJ NJEMS, NJ Release	Higher	3295, 0.624, North
DR495	HAMMER MANUFACTURING	417 COMMERCE ROAD	NJ SHWS, NJ ISRA	Lower	3299, 0.625, ENE
DL496	1000 CLINTON STREET	1000 CLINTON ST	NJ SHWS, NJ NJEMS, FINDS	Lower	3319, 0.629, ESE
DY497	710 LINDEGAR STREET	710 LINDEGAR ST	NJ SHWS, NJ Release	Higher	3322, 0.629, West
DZ498	610 ERCAMA STREET	610 ERCAMA ST	NJ SHWS, NJ Release	Higher	3339, 0.632, West
DX499	627-629 E BLANCKE ST	627 E BLANCKE ST	NJ SHWS	Higher	3345, 0.634, NNE
500	721 ROSELLE STREET	721 ROSELLE ST	NJ SHWS, NJ VCP, NJ NJEMS, NJ Release	Higher	3347, 0.634, North
DN501	702 ESSEX AVENUE	702 ESSEX AVE	NJ SHWS, NJ Release	Higher	3350, 0.634, NNE
DQ502	CAMBRIDGE CHEMICAL C	1250 W ELIZABETH AVE	NJ SHWS	Higher	3358, 0.636, SW
DR503	FLICKER VACUUM - RI	500 COMMERCE RD	NJ SHWS	Lower	3365, 0.637, ENE
DR504	COMMERCIAL PROPERTY	500 COMMERCE RD	NJ SHWS, NJ HIST HWS, NJ UST, NJ BROWNFIELDS, NJ...	Lower	3365, 0.637, ENE
DR505	FLICKER VACUUM - PUL	500 COMMERCE RD	NJ SHWS	Lower	3365, 0.637, ENE
EA506	1101 SOUTH WOOD AVEN	1101 S WOOD AVE	NJ SHWS, NJ NJEMS	Lower	3372, 0.639, ESE
DV507	107 GESNER STREET	107 GESNER ST	NJ HWS RE-EVAL	Higher	3386, 0.641, WNW

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DV508	107 GESNER STREET	107 GESNER ST	NJ SHWS, NJ NJEMS, FINDS	Higher	3386, 0.641, WNW
DS509	717 MAPLE AVENUE	717 MAPLE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	3387, 0.641, NNW
DV510	113 GESNER STREET	113 GESNER ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3387, 0.641, WNW
511	MIDATLANTIC CONTAINE	1200 W BLANCKE ST	NJ SHWS, NJ HIST HWS, NJ UST, NJ ENG CONTROLS, NJ...	Higher	3388, 0.642, WSW
EB512	AJAX MANUFACTURING	521 COMMERCE RD	NJ SHWS, NJ HWS RE-EVAL, NJ UST	Lower	3391, 0.642, ENE
DZ513	TRU TECH	531 N STILES ST	NJ SHWS	Higher	3392, 0.642, WSW
EC514	421 WEST 12TH STREET	421 W 12TH ST	NJ SHWS	Lower	3393, 0.643, SE
ED515	826 SUMMIT STREET	826 SUMMIT ST	NJ SHWS	Higher	3395, 0.643, WNW
DY516	724 LINDEGAR STREET	724 LINDEGAR ST	NJ SHWS, NJ Release	Higher	3403, 0.645, West
DX517	411 BOWER STREET	411 BOWER ST	NJ SHWS, NJ Release	Higher	3409, 0.646, NNE
EC518	415 WEST 12TH STREET	415 W 12TH ST	NJ SHWS, NJ Release	Lower	3410, 0.646, SE
EA519	1108 SOUTH WOOD AVEN	1108 S WOOD AVE	NJ SHWS	Lower	3416, 0.647, ESE
ED520	830 SUMMIT STREET	830 SUMMIT ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3432, 0.650, WNW
DY521	726 LINDEGAR STREET	726 LINDEGAR ST	NJ SHWS	Higher	3444, 0.652, West
EA522	1110 SOUTH WOOD AVEN	1110 S WOOD AVE	NJ SHWS	Lower	3454, 0.654, ESE
EE523	823 BALDWIN AVENUE	823 BALDWIN AVE	NJ SHWS, NJ Release	Higher	3455, 0.654, NNW
EB524	HETEM BROS INC	601 COMMERCE RD	NJ SHWS, NJ HIST HWS, NJ HIST LUST, NJ UST, NJ...	Lower	3474, 0.658, ENE
EF525	822 DEWITT STREET	822 DEWITT ST	NJ SHWS	Higher	3484, 0.660, WNW
EG526	322 WEST GIBBONS STR	322 GIBBONS ST	NJ SHWS	Higher	3490, 0.661, WNW
DU527	47 WEST 12TH STREET	47 W 12TH ST	NJ SHWS, NJ Release	Lower	3495, 0.662, ESE
DY528	716 ERUDO STREET	716 ERUDO ST	NJ SHWS	Higher	3519, 0.666, West
DY529	736 LINDEGAR STREET	736 LINDEGAR ST	NJ SHWS, NJ VCP	Higher	3522, 0.667, West
EF530	826 DEWITT STREET	826 DEWITT ST	NJ SHWS	Higher	3524, 0.667, WNW
EH531	29 WEST 12TH STREET	29 W 12TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	3529, 0.668, ESE
532		401 EAST EDGAR RD	NJ SHWS, NJ LUST, NJ Release	Lower	3534, 0.669, East
533	811 ROSELLE STREET	811 ROSELLE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3541, 0.671, North
534	722 ESSEX AVENUE	722 ESSEX AVE	NJ SHWS	Higher	3558, 0.674, NNE
EI535	1301 WEST ELIZABETH	1301 W ELIZABETH AVE	NJ SHWS, NJ HIST LUST, NJ UST, NJ Release, NJ ISRA	Higher	3560, 0.674, SW
EI536	CHALLENGER ELECTRICA	1301 W ELIZABETH AVE	NJ HWS RE-EVAL, NJ Financial Assurance	Higher	3560, 0.674, SW
EI537	STANDARD T CHEMICAL	1350 W ELIZABETH AVE	NJ SHWS, NJ HIST HWS, NJ UST, NJ ENG CONTROLS, NJ...	Higher	3563, 0.675, SW
EJ538	711 HUSSA STREET	711 HUSSA ST	NJ SHWS, NJ Release	Higher	3588, 0.680, NNE
EE539	840 SEYMOUR AVENUE	840 SEYMOUR AVE	NJ SHWS, NJ NJEMS, FINDS	Higher	3590, 0.680, NW
EE540	836 BALDWIN AVENUE	836 BALDWIN AVE	NJ SHWS, NJ NJEMS, FINDS	Higher	3606, 0.683, NNW
EK541	717 ERUDO STREET	717 ERUDO ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3612, 0.684, West
542	621 BOWER STREET	621 BOWER ST	NJ SHWS	Higher	3618, 0.685, NNE
EE543		840 BALDWIN AVE	NJ SHWS, NJ Release	Higher	3651, 0.691, NNW
544	552 EAST CURTIS STRE	552 E CURTIS ST	NJ SHWS, NJ Release	Higher	3652, 0.692, North
EL545	12 EAST 12TH STREET	12 E 12TH ST	NJ SHWS	Lower	3661, 0.693, ESE
EM546	823 MAPLE AVENUE	823 MAPLE AVE	NJ SHWS, NJ VCP	Higher	3671, 0.695, NNW

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EN547	1310 HARDING AVENUE	1310 HARDING AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	3677, 0.696, SE
EO548	850 SEYMOUR AVENUE	850 SEYMOUR AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	3680, 0.697, NW
549	817 WALNUT STREET	817 WALNUT ST	NJ SHWS	Higher	3682, 0.697, NNW
EG550	817 MILTONIA STREET	817 MILTONIA ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3709, 0.702, WNW
EP551	909 SUMMIT STREET	909 SUMMIT ST	NJ SHWS, NJ Release	Higher	3733, 0.707, WNW
EJ552	722 E BLANCKE STREET	722 E BLANCKE ST	NJ SHWS	Higher	3736, 0.708, NNE
EQ553	124 EAST 11TH STREET	124 E 11TH ST	NJ SHWS	Lower	3741, 0.709, East
EH554	BROOKSIDE GARDENS	1350 S WOOD AVE	NJ SHWS	Lower	3742, 0.709, ESE
ER555	HOECHST CELANESE COR	1401 W BLANCKE ST	NJ SHWS, NJ Release	Higher	3742, 0.709, SW
ER556	1301 1401 WEST BLANC	1301 1401 BLANCKE ST	NJ SHWS, NJ ENG CONTROLS, NJ INST CONTROL	Higher	3742, 0.709, SW
557	QUIXX LINDEN, LP	301 PLEASANT ST	NJ SHWS, NJ ENG CONTROLS, NJ BROWNFIELDS, NJ...	Higher	3751, 0.710, SSW
ES558	LINDEN SENIOR HIGH S	151 W ST GEORGES AVE	NJ SHWS	Higher	3752, 0.711, WNW
ES559	LINDEN SENIOR HIGH S	151 W ST GEORGE AVE	NJ SHWS	Higher	3752, 0.711, WNW
560	823 MILTONIA STREET	823 MILTONIA ST	NJ SHWS, NJ HIST HWS, NJ NJEMS	Higher	3754, 0.711, WNW
561	923 AINSWORTH STREET	923 AINSWORTH ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3759, 0.712, NW
ET562	842 WASHINGTON AVENU	842 WASHINGTON AVE	NJ SHWS	Higher	3772, 0.714, NNW
EO563		105 CENTER ST	NJ SHWS, NJ Release	Higher	3778, 0.716, NW
EN564		1315 SOUTH STILES ST	NJ SHWS, NJ Release	Lower	3784, 0.717, SE
EU565	1314 MOPSICK AVENUE	1314 MOPSICK AVE	NJ SHWS, NJ VCP	Lower	3784, 0.717, SE
EP566	911 SUMMIT STREET	911 SUMMIT ST	NJ SHWS, NJ Release	Higher	3786, 0.717, WNW
EQ567	134 EAST 11TH STREET	134 E 11TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	3787, 0.717, East
EQ568	119 EAST 12TH STREET	119 E 12TH ST	NJ SHWS	Lower	3813, 0.722, ESE
EV569	754 ERUDO STREET	754 ERUDO ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3814, 0.722, West
EW570	811 BOWER STREET	811 BOWER ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3821, 0.724, North
EN571	1320 HARDING AVENUE	1320 HARDING AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	3822, 0.724, SE
EW572	631 EAST HENRY STREE	631 E HENRY ST	NJ SHWS	Higher	3825, 0.724, North
EW573	817 BOWER STREET	817 BOWER ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3829, 0.725, North
EP574	917 SUMMIT STREET	917 SUMMIT ST	NJ SHWS, NJ Release	Higher	3831, 0.726, WNW
EX575	GALVANOTECH INC	330 DALZIEL RD	NJ SHWS, NJ NJEMS, NJ PFAS, NJ ISRA	Higher	3835, 0.726, WSW
EY576	SOLO FURNITURE INDUS	1400 WEST ELIZABETH	NJ SHWS, NJ BROWNFIELDS	Higher	3843, 0.728, SW
EY577	AHC MANUFACTURING CO	1400 W ELIZABETH AVE	NJ SHWS, NJ HIST HWS, NJ UST, NJ ENG CONTROLS, NJ...	Higher	3843, 0.728, SW
EV578	756 ERUDO STREET	756 ERUDO ST	NJ SHWS, NJ Release	Higher	3844, 0.728, West
EV579	749 ERUDO STREET	749 ERUDO ST	NJ SHWS, NJ VCP, NJ NJEMS, NJ Release	Higher	3855, 0.730, West
EZ580	UNDERGROUND UTILITIE	711 COMMERCE RD	NJ SHWS, NJ Release	Lower	3856, 0.730, ENE
581	810 LINDEGAR STREET	810 LINDEGAR ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	3856, 0.730, West
EK582	738 ERCAMA STREET	738 ERCAMA ST	NJ SHWS	Higher	3860, 0.731, West
FA583	GM ASSEMBLY DIV	1016 W EDGAR RD	SEMS-ARCHIVE, CORRACTS, RCRA-TSDF, RCRA-LQG, 2020...	Higher	3860, 0.731, South
FA584	ANCHOR MOTOR FREIGHT	1016 W EDGAR AVE	NJ SHWS	Higher	3860, 0.731, South
FA585	GENERAL MOTORS CORP	1016 W EDGAR RD	NJ SHWS	Higher	3860, 0.731, South

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586	727 ERCAMA STREET	727 ERCAMA ST	NJ SHWS	Higher	3861, 0.731, West
FB587	918 ROSELLE STREET	918 ROSELLE ST	NJ SHWS	Higher	3865, 0.732, North
588	809 ELIZABETH AVENUE	809 ELIZABETH AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	3867, 0.732, NE
FC589	312 3RD AVENUE	312 3RD AVE	NJ SHWS, NJ NJEMS	Higher	3896, 0.738, NNW
FD590	935 NORTH WOOD AVENU	935 N WOOD AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	3906, 0.740, NW
EL591	14 EAST 13TH STREET	14 E 13TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	3907, 0.740, ESE
EM592	917 MAPLE AVENUE	917 MAPLE AVE	NJ SHWS	Higher	3913, 0.741, NNW
593		360 DALZIEL RD	NJ SHWS, NJ Release	Higher	3913, 0.741, WSW
FE594	1401 EDDY AVENUE	1401 EDDY AVE	NJ SHWS, NJ NJEMS	Lower	3919, 0.742, SE
EZ595	APEX PLATING & POLIS	725 COMMERCE RD	NJ SHWS, NJ LIENS, NJ Release, NJ ISRA	Lower	3922, 0.743, ENE
ET596	905 WASHINGTON AVE	905 WASHINGTON AVE	NJ SHWS, NJ Release	Higher	3929, 0.744, NNW
597	MATCHLESS UNITED	801 E LINDEN AVE	NJ SHWS, NJ LUST, NJ UST, RCRA NonGen / NLR, NJ...	Higher	3938, 0.746, NE
EX598	333 DALZIEL ROAD	333 DALZIEL RD	NJ SHWS	Higher	3942, 0.747, WSW
EZ599	GARDEN STATE KNITTIN	712 COMMERCE RD	NJ SHWS, NJ SPILLS	Lower	3952, 0.748, ENE
EX600	A & R REALTY COMPANY	345 DALZIEL ROAD	NJ SHWS, NJ ISRA	Higher	3967, 0.751, WSW
EP601	215 WEST ST GEORGES	215 W ST GEORGES AVE	NJ SHWS	Higher	3989, 0.755, WNW
EX602	AMERIFAST CORP	355 DALZIEL RD	NJ SHWS, NJ ENG CONTROLS, NJ NJEMS, NJ ISRA	Higher	4001, 0.758, WSW
ER603	COUNTY GRAPHICS FORM	2 STERCHO RD	NJ SHWS, NJ Release, NJ ISRA	Higher	4003, 0.758, SW
EU604	1411 HARDING AVENUE	1411 HARDING AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	4005, 0.759, SE
FF605	SPEEDWAY 3496	117 W ST GEORGES AVE	NJ SHWS	Higher	4009, 0.759, NW
FG606		552 CLEVELAND AVE	NJ SHWS, NJ Release	Higher	4009, 0.759, North
FB607	1014 ROSELLE STREET	1014 ROSELLE ST	NJ SHWS, NJ NJEMS, FINDS	Higher	4015, 0.760, North
FC608	313 3RD AVENUE	313 3RD AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4026, 0.762, NNW
EV609	807 ERUDO STREET	807 ERUDO ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	4038, 0.765, West
EW610	906 BOWER STREET	906 BOWER ST	NJ SHWS	Higher	4045, 0.766, North
611	RETAIL BUILDING @ 20	209 213 W ST GEORGES	NJ SHWS	Higher	4051, 0.767, WNW
FD612	EXXON 34170	9 W ST GEORGES AVE	NJ SHWS	Higher	4052, 0.767, NW
FH613		123 EAST 13TH ST	NJ SHWS, NJ Release	Lower	4055, 0.768, ESE
FF614	WIGDER MOTORS	101 ST GEORGES AVE	NJ SHWS	Higher	4064, 0.770, NW
FI615	822 BERGEN AVENUE	822 BERGEN AVE	NJ SHWS, NJ Release	Higher	4071, 0.771, NNE
616	300 WEST 15TH STREET	300 W 15TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4075, 0.772, SE
617	MONARCH PLUMBING & H	701 N STILES ST	NJ SHWS, NJ UST, NJ NJEMS, NJ Release	Higher	4085, 0.774, West
FJ618	916 BOWER STREET	916 BOWER ST	NJ SHWS, NJ Release	Higher	4095, 0.776, North
FK619	GAS UP LLC	301 309 W ST GEORGES	NJ SHWS	Higher	4100, 0.777, WNW
FK620	GAS UP LLC	301 309 ST GEORGE AV	NJ SHWS, NJ LUST	Higher	4100, 0.777, WNW
FA621	PMG 8003	801 W EDGAR RD	NJ SHWS	Higher	4102, 0.777, South
FE622	100 WEST 15TH AVENUE	100 15TH ST	NJ SHWS	Lower	4105, 0.777, SE
FL623	GOMAR MANUFACTURING	1501 W BLANCKE ST	NJ SHWS, NJ HIST HWS, NJ ENG CONTROLS, NJ...	Higher	4107, 0.778, SW
FM624	AVIATION PLAZA	701 EDGAR RD	NJ SHWS, NJ VCP, NJ BROWNFIELDS, NJ NJEMS, NJ...	Lower	4109, 0.778, ENE

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FM625	SPEEDWAY #03503	701 E EDGAR RD	NJ SHWS, NJ INST CONTROL, NJ NJEMS, NJ SPILLS, NJ...	Lower	4109, 0.778, ENE
FI626	826 BERGEN AVENUE	826 BERGEN AVE	NJ SHWS	Higher	4110, 0.778, NNE
FN627	1004 WALNUT STREET	1004 WALNUT ST	NJ SHWS	Higher	4111, 0.779, NNW
628	916 CLARK STREET	916 CLARK ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	4117, 0.780, NNW
FL629	JONSCO CONSTRUCTION	1430 W BLANCKE ST	NJ SHWS, NJ UST, NJ ISRA	Higher	4131, 0.782, SW
FH630	141 EAST 13TH STREET	141 E 13TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4139, 0.784, ESE
FG631	544 JACKSON AVENUE	544 JACKSON AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4162, 0.788, NNW
FO632	THE LUBRIZOL CORP	1512 W ELIZABETH AVE	NJ SHWS, NJ HIST HWS, NJ UST, NJ Release, NJ...	Higher	4170, 0.790, SW
633	WADE CONTRACTORS INC	11 LINCOLN ST	NJ SHWS, NJ HIST LUST, NJ UST, NJ INST CONTROL, NJ...	Lower	4175, 0.791, NE
634	857 LAURITA STREET	857 LAURITA ST	NJ SHWS	Higher	4184, 0.792, WNW
FP635	405 WEST 15TH STREET	405 W 15TH ST	NJ SHWS, NJ NJEMS	Lower	4186, 0.793, SE
636	LINDEN SHOPPERS DISC	54 E ST GEORGES AVE	NJ SHWS, NJ VCP, NJ NJEMS	Higher	4188, 0.793, NW
637	824 E BLANCKE STREET	824 E BLANCKE ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	4198, 0.795, NNE
FP638	323 WEST 15TH ST	323 15TH ST	NJ SHWS	Lower	4201, 0.796, SE
FQ639	930 WASHINGTON AVENU	930 WASHINGTON AVE	NJ SHWS	Higher	4202, 0.796, NNW
FJ640	LINDEN ELEMENTARY SC	1014 BOWER ST	NJ SHWS, NJ SHWF	Higher	4203, 0.796, North
FJ641	RAHWAY YMCA SACC PRO	1014 BOWER ST	NJ SHWS	Higher	4203, 0.796, North
FR642	GETTY 56815	2 W ST GEORGES AVE	NJ SHWS, NJ BROWNFIELDS	Higher	4210, 0.797, NW
643	LINDEN VOCATIONAL SC	100 W ST GEORGES AVE	NJ SHWS	Higher	4215, 0.798, NW
FN644	1018 WALNUT STREET	1018 WALNUT ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	4227, 0.801, NNW
FS645	829 ERUDO ST	829 ERUDO ST	NJ SHWS, NJ Release	Higher	4231, 0.801, West
FT646	201 W 15TH ST	201 15TH ST	NJ SHWS	Lower	4239, 0.803, SE
647		1501 WINANS AVE	NJ SHWS, NJ Release	Lower	4244, 0.804, SE
FT648	117 WEST 15TH STREET	117 15TH ST	NJ SHWS, NJ VCP	Lower	4247, 0.804, SE
FH649	1307 EMMA PLACE	1307 EMMA PL	NJ SHWS, NJ NJEMS, NJ Release	Lower	4248, 0.805, ESE
FK650	#2 FIREHOUSE	300 320 W ST GEORGES	NJ SHWS	Higher	4252, 0.805, WNW
FS651		842 ERUDO ST	NJ SHWS, NJ Release	Higher	4266, 0.808, West
FN652	416 4TH AVENUE	416 4TH AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4272, 0.809, NNW
FK653	BOB'S PROFESSIONAL C	336 W ST GEORGES AVE	NJ SHWS	Higher	4279, 0.810, WNW
654	AGP GENTECH INC	1525 W BLANCKE ST	NJ SHWS	Higher	4284, 0.811, SW
655	152 EAST 13TH STREET	152 E 13TH ST	NJ SHWS	Lower	4319, 0.818, ESE
656	118 LINCOLN STREET	118 LINCOLN ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4333, 0.821, NE
657	1210 ROSELLE STREET	1210 ROSELLE ST	NJ SHWS	Higher	4341, 0.822, North
FT658	210 WEST 16TH STREET	210 W 16TH ST	NJ SHWS, NJ NJEMS	Lower	4342, 0.822, SE
FU659	1500 SOUTH WOOD AVEN	1500 S WOOD AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	4344, 0.823, ESE
660	1108 WHEATSHEAF ROAD	1108 WHEATSHEAF RD	NJ SHWS, NJ HIST HWS, NJ NJEMS	Higher	4345, 0.823, NNW
FT661	200 WEST 16TH STREET	200 W 16TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4354, 0.825, SE
FV662	FLAVOR PRODUCERS LLC	350 CANTOR AVE	NJ SHWS, NJ NJEMS, NJ Release, NJ AIRS	Higher	4356, 0.825, WSW
663	FRED WALSH PLASTICS	362 CANTOR AVE	NJ SHWS, NJ ISRA	Higher	4357, 0.825, WSW

MAPPED SITES SUMMARY

Target Property Address:
101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

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MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
664	121 125 SAINT GEOGES	121 125 ST GEORGES A	NJ SHWS	Higher	4364, 0.827, NW
FW665	805 HAMPDEN STREET	805 HAMPDEN ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4374, 0.828, SSW
FX666	R & R SALVAGE CORPOR	1537 W ELIZABETH AVE	NJ SHWS, NJ HIST HWS, NJ VCP, NJ BROWNFIELDS	Higher	4378, 0.829, SW
FX667	SMALL LOT STAMPING C	1540 W ELIZABETH AVE	NJ SHWS, NJ VCP, NJ Release	Higher	4384, 0.830, SW
668	917 MCCANDLESS STREE	917 MCCANDLESS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	4388, 0.831, North
669	GOODYEAR ASC	360 W ST GEORGES AVE	NJ SHWS	Higher	4403, 0.834, WNW
FY670	MOBIL	741 E EDGAR RD	NJ SHWS, NJ HIST HWS, NJ LUST, NJ UST, NJ INST...	Lower	4406, 0.834, ENE
FZ671	211 MORNINGSIDE AVEN	211 MORNINGSIDE AVE	NJ SHWS, NJ VCP, NJ Release	Higher	4409, 0.835, WNW
FZ672	227 MORNINGSIDE AVEN	227 MORNINGSIDE AVE	NJ SHWS, NJ VCP, NJ NJEMS	Higher	4420, 0.837, WNW
FO673	MALONE CHEMICAL INCO	130 MARION AVE	NJ SHWS	Higher	4420, 0.837, SW
GA674		1103 CLARK ST	NJ SHWS, NJ Release	Higher	4434, 0.840, NNW
FR675	VILLANI BUS CO	1103 N WOOD AVE	NJ SHWS, NJ INST CONTROL, NJ BROWNFIELDS	Higher	4434, 0.840, NW
FQ676	RELIABLE TIRE SERVIC	200 E ST GEORGES AVE	NJ SHWS	Higher	4442, 0.841, NNW
GB677	311 MORNINGSIDE AVEN	311 MORNINGSIDE AVE	NJ SHWS, NJ NJEMS, FINDS	Higher	4466, 0.846, WNW
678	APEX EXCAVATING	1101 EDGAR ST	NJ SHWS, NJ NJEMS, FINDS	Higher	4468, 0.846, South
GA679	1100 CLARK STREET	1100 CLARK ST	NJ SHWS	Higher	4468, 0.846, NNW
FX680	ELIZABETH AVE & MARI	ELIZABETH AVE & MARI	NJ SHWS	Higher	4469, 0.846, SW
GC681	823 PASSAIC AVENUE	823 PASSAIC AVE	NJ SHWS	Higher	4493, 0.851, NNE
GD682	1102 ORCHARD TERRACE	1102 ORCHARD TER	NJ SHWS, NJ NJEMS, NJ Release	Higher	4500, 0.852, NW
FV683	ALKON SIGNATURE INC	333 335 CANTOR AVE	NJ SHWS	Higher	4507, 0.854, WSW
GD684	30 MORNINGSIDE AVENU	30 MORNINGSIDE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4513, 0.855, NW
FW685	812 SMITH STREET	812 SMITH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4521, 0.856, SSW
686	IDA WILL HOLDING COM	630 638 W ST GEORGES	NJ SHWS	Higher	4545, 0.861, West
FZ687	220 MORNINGSIDE AVEN	220 MORNINGSIDE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4545, 0.861, WNW
FZ688		230 MORNINGSIDE AVE	NJ SHWS, NJ Release	Higher	4555, 0.863, WNW
GA689	512 PIERCE AVENUE	512 PIERCE AVE	NJ SHWS	Higher	4562, 0.864, NNW
GE690	ALUMINUM PRODUCTS	801 815 STILES ST	NJ SHWS	Higher	4571, 0.866, West
FZ691	1109 SUMMIT TERRACE	1109 SUMMIT TER	NJ SHWS	Higher	4581, 0.868, WNW
GA692	1110 CLARK STREET	1110 CLARK ST	NJ SHWS	Higher	4584, 0.868, NNW
FU693	1604 SOUTH WOOD AVEN	1604 S WOOD AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	4587, 0.869, ESE
GC694	715 LINCOLN STREET	715 LINCOLN ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	4589, 0.869, NNE
GB695	310 MORNINGSIDE AVEN	310 MORNINGSIDE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4595, 0.870, WNW
FX696	BASIC FORMULATION	1600 W ELIZABETH AVE	NJ SHWS, NJ ISRA	Higher	4598, 0.871, SW
FX697	ELIZABETH AVENUE GRD	1600 ELIZABETH AVE	NJ HWS RE-EVAL	Higher	4598, 0.871, SW
GD698	25 ACADEMY TERRACE	25 ACADEMY TER	NJ SHWS, NJ VCP, NJ NJEMS	Higher	4606, 0.872, NW
699	807 SMITH STREET	807 SMITH ST	NJ SHWS, NJ Release	Lower	4621, 0.875, SSW
GF700	1128 WALNUT STREET	1128 WALNUT ST	NJ SHWS	Higher	4624, 0.876, NNW
GD701	1114 ORCHARD TERRACE	1114 ORCHARD TER	NJ SHWS, NJ Release	Higher	4626, 0.876, NW
GE702	821 STILES STREET NO	821 STILES ST	NJ SHWS	Higher	4643, 0.879, West

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101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

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MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
GE703	821 STILES STREET NO	821 STILES ST N	NJ SHWS	Higher	4643, 0.879, West
FY704	LINDEN MUNICIPAL AIR	801 EDGAR RD W	NJ HWS RE-EVAL, NJ HIST HWS, NJ UST, NJ NJEMS	Lower	4646, 0.880, ENE
FY705	STATESIDE MANAGEMENT	801 E EDGAR RD	NJ SHWS, NJ LUST, NJ UST, NJ ISRA	Lower	4646, 0.880, ENE
GG706	50 WEST 17TH STREET	50 W 17TH ST	NJ SHWS	Lower	4647, 0.880, SE
707	929 BERGEN AVENUE	929 BERGEN AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4659, 0.882, NNE
GF708	CAR WORLD OF NEW JER	300 E ST GEORGES AVE	NJ SHWS	Higher	4662, 0.883, NNW
709	716 730 WEST SAINT G	716 730 W ST GEORGES	NJ SHWS	Higher	4675, 0.885, West
GH710	515 MORNINGSIDE AVEN	515 MORNINGSIDE AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4680, 0.886, WNW
711	SHORT RUN STAMPING C	925 E. LINDEN AVENUE	NJ SHWS, NJ ISRA	Lower	4681, 0.887, NE
712	1201 NORTH WOOD AVEN	1201 N WOOD AVE	NJ SHWS	Higher	4691, 0.888, NW
GI713		119 CARNEGIE ST	NJ SHWS, NJ Release	Lower	4694, 0.889, NE
GJ714	919 HAMPDEN STREET	919 HAMPDEN ST	NJ SHWS	Lower	4700, 0.890, South
GF715	BOB'S PROFESSIONAL C	336 W ST GEORGE AVE	NJ SHWS	Higher	4735, 0.897, NNW
GK716	217 ACADEMY TERRACE	217 ACADEMY TER	NJ SHWS, NJ VCP	Higher	4739, 0.898, WNW
GI717	CARNEGIE ST & E ELIZ	CARNEGIE ST & E ELIZ	NJ SHWS	Lower	4743, 0.898, NE
GK718	229 ACADEMY TERRANCE	229 ACADEMY TER	NJ SHWS	Higher	4751, 0.900, WNW
GL719	1119 DEWITT TERRACE	1119 DEWITT TER	NJ SHWS	Higher	4759, 0.901, WNW
GG720	105 WEST 17TH STREET	105 W 17TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4762, 0.902, SE
721	78 ALISON ROAD	78 ALISON RD	NJ SHWS	Higher	4783, 0.906, NW
GM722	FUTURE TECH CONSULTA	125 LEXINGTON AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4793, 0.908, SW
GN723	PAUL MILLER SHEET ME	1000 E ELIZABETH AVE	NJ SHWS	Lower	4795, 0.908, NE
GF724	LINDEN MOTORS	400 E ST GEORGES AVE	NJ SHWS	Higher	4801, 0.909, NNW
GJ725	918 SMITH STREET	918 SMITH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	4802, 0.909, South
GH726	500 MORNINGSIDE AVEN	500 MORNINGSIDE AVE	NJ SHWS, NJ VCP, NJ NJEMS, NJ Release	Higher	4802, 0.909, WNW
GP727	UNITED STATES STEEL	1711 W ELIZABETH AVE	SEMS-ARCHIVE, CORRACTS, RCRA-TSDF, US INST...	Higher	4804, 0.910, SW
GP728	USX CORP	1711 W ELIZABETH AVE	NJ SHWS, NJ HIST HWS, NJ UST, NJ ENG CONTROLS, NJ...	Higher	4804, 0.910, SW
GQ729	815 EAST CURTIS STRE	815 E CURTIS ST	NJ SHWS, NJ NJEMS, NJ SPILLS	Higher	4804, 0.910, North
GQ730	1114 MCCANDLESS ST	1114 MCCANDLESS ST	NJ SHWS	Higher	4805, 0.910, North
GR731	411 CARNEGIE ST	411 CARNEGIE ST	NJ SHWS	Higher	4811, 0.911, NNE
GR732	417 CARNEGIE STREET	417 CARNEGIE ST	NJ SHWS, NJ VCP, NJ Release	Higher	4824, 0.914, NNE
GS733	LINDEN MUNICIPAL AIR	1101 1199 W EDGAR RD	NJ SHWS, NJ ENG CONTROLS	Lower	4829, 0.915, South
GI734	SHIMS AUTO CENTER IN	1005 E ELIZABETH AVE	NJ SHWS	Lower	4836, 0.916, NE
GT735	YMCA OF EASTERN UNIO	1700 S WOOD AVE	NJ SHWS	Lower	4839, 0.916, ESE
GU736	WEST ST GEORGE AVE &	W ST GEORGE AVE & ST	NJ SHWS	Higher	4844, 0.917, West
GN737	IMAGECRAFT INCORPORA	1006 E ELIZABETH AVE	NJ SHWS	Lower	4846, 0.918, NE
GU738	SUNOCO GAS STATION	923 999 ST GEORGES A	NJ SHWS	Higher	4861, 0.921, West
739	585 GRANT AVENUE	585 GRANT AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	4861, 0.921, NW
GU740	CUMBERLAND 120261	930 W ST GEORGES AVE	NJ SHWS	Higher	4864, 0.921, West
GK741	226 ACADEMY TERRACE	226 ACADEMY TER	NJ SHWS, NJ Release	Higher	4879, 0.924, WNW

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GT742	1703 SOUTH WOOD AVEN	1703 S WOOD AVE	NJ SHWS, NJ NJEMS, NJ Release	Lower	4882, 0.925, ESE
743	1208 MCCANDLESS STRE	1208 MCCANDLESS ST	NJ SHWS	Higher	4883, 0.925, North
744	1218 ORCHARD TERRACE	1218 ORCHARD TER	NJ SHWS, NJ VCP, NJ NJEMS	Higher	4889, 0.926, NW
GP745	RAHWAY IMPORT AUTO	1710 W ELIZABETH AVE	NJ SHWS	Higher	4898, 0.928, SW
746	CODI SEMICONDUCTOR I	350 HURST STREET	NJ SHWS, NJ ISRA	Higher	4914, 0.931, WSW
GT747	SCHOOL #2	1708 WOOD AVE S	NJ SHWS	Lower	4917, 0.931, ESE
GT748	SCHOOL #2	1708 S WOOD AVE	NJ SHWS, NJ SHWF, NJ BROWNFIELDS	Lower	4917, 0.931, ESE
GL749	320 ACADEMY TERRACE	320 ACADEMY TER	NJ SHWS, NJ Release	Higher	4934, 0.934, WNW
GN750	LINAIR INCORPORATED	1016 EAST ELIZABETH	NJ HWS RE-EVAL, NJ ISRA	Lower	4936, 0.935, NE
GV751	LINDEN PARK INDUSTRI	975 E LINDEN AVE	NJ SHWS, NJ LUST, NJ UST	Lower	4941, 0.936, NE
GW752	STILES CIRCLE ASSOC	1025 W ST GEORGE AVE	NJ SHWS	Higher	4946, 0.937, West
GW753	STILES CIRCLE ASSOC	1025 W ST GEORGES AV	NJ SHWS	Higher	4946, 0.937, West
GX754	WEE CARE PRESCHOOL L	918 LINCOLN ST	NJ SHWS	Higher	4949, 0.937, North
GX755	918 LINCOLN STREET	918 LINCOLN ST	NJ SHWS	Higher	4949, 0.937, North
756	119 THELMA TERRACE	119 THELMA TER	NJ SHWS, NJ NJEMS, NJ Release	Higher	4964, 0.940, NW
GS757	GENERAL MAGNAPLATE C	1331 US ROUTE #1	SEMS-ARCHIVE, CORRACTS, RCRA-VSQG, FTTS, HIST...	Lower	4982, 0.944, South
758	1214 DEWITT TERRACE	1214 DEWITT TER	NJ SHWS, NJ NJEMS, NJ Release	Higher	4991, 0.945, WNW
GQ759	823 UNION STREET	823 UNION ST	NJ SHWS	Higher	5003, 0.948, North
760		1519 BOWER ST.	NJ SHWS, NJ Release	Higher	5015, 0.950, North
GS761	GENERAL MAGNAPLATE C	1331 W EDGAR RD	NJ SHWS	Lower	5017, 0.950, South
GY762	ROSELLE EXXON	501 ST GEORGES AVE	NJ SHWS, NJ LUST, NJ INST CONTROL	Higher	5018, 0.950, NNW
GY763	CHESTNUT STREET EXXO	501 ST GEORGES AVE	NJ SHWS	Higher	5018, 0.950, NNW
764	933 SMITH STREET	933 SMITH ST	NJ SHWS	Lower	5032, 0.953, South
GR765	1010 EAST BLANCKE ST	1010 E BLANCKE ST	NJ SHWS	Higher	5041, 0.955, NNE
GY766	BP SERVICE STATION 2	530 E ST GEORGES AVE	NJ SHWS	Higher	5042, 0.955, NNW
GP767	INDUSTRIAL MACHINE A	1717 1807 W ELIZABET	NJ SHWS	Higher	5045, 0.955, SW
GM768	119 BRADFORD AVENUE	119 BRADFORD AVE	NJ SHWS, NJ HIST HWS	Higher	5046, 0.956, SW
GW769	1105 W ST GEORGE AVE	1105 W ST GEORGES AV	NJ SHWS	Higher	5049, 0.956, West
770	LEE'S INDEPENDENT AU	1800 W ELIZABETH AVE	NJ SHWS, NJ HIST LUST, NJ UST	Higher	5057, 0.958, SW
GZ771	1409 MCCANDLESS STRE	1409 MCCANDLESS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	5106, 0.967, North
772	247 BRADFORD AVENUE	247 BRADFORD AVE	NJ SHWS, NJ NJEMS, NJ Release	Higher	5118, 0.969, SW
HA773	1801 SOUTH WOOD AVEN	1801 S WOOD AVE	NJ SHWS	Lower	5123, 0.970, ESE
GW774	1000 SAINT GEORGES C	1024 W ST GEORGES AV	NJ SHWS	Higher	5140, 0.973, West
GZ775	1415 MCCANDLESS STRE	1415 MCCANDLESS ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	5156, 0.977, North
HA776	1809 SOUTH WOOD AVEN	1809 S WOOD AVE	NJ SHWS	Lower	5159, 0.977, ESE
GV777	LINDEN PARK INDUSTRI	985 E LINDEN AVE	NJ SHWS	Lower	5161, 0.977, NE
778	ROUTE 27 & ROUTE 619	RT 27 & RT 619	NJ SHWS	Higher	5164, 0.978, NNW
779	1309 SUMMIT TERRACE	1309 SUMMIT TER	NJ SHWS, NJ VCP	Higher	5173, 0.980, WNW
HB780	1023 EAST BLANCKE ST	1023 E BLANCKE ST	NJ SHWS, NJ NJEMS	Higher	5174, 0.980, NNE

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GZ781	1404 MCCANDLES STREE	1404 MCCANDLESS ST	NJ SHWS, NJ Release	Higher	5181, 0.981, North
HC782	1215 PROSPECT DRIVE	1215 PROSPECT DR	NJ SHWS, NJ NJEMS	Higher	5182, 0.981, WNW
783	22 WEST 19TH STREET	22 W 19TH ST	NJ SHWS, NJ Release	Lower	5198, 0.984, ESE
HD784	MY SIGN CENTER	1150 SYLVAN ST	NJ SHWS, NJ NJEMS, NJ ISRA	Lower	5200, 0.985, South
HE785	DOOLEYS GARAGE	622 E ST GEORGES AVE	NJ SHWS, NJ VCP, NJ BROWNFIELDS	Higher	5204, 0.986, NNW
786	53 ALISON ROAD	53 ALISON RD	NJ SHWS, NJ NJEMS, NJ Release	Higher	5214, 0.988, NW
787	1215 LINCOLN STREEET	1215 LINCOLN ST	NJ SHWS, NJ NJEMS, NJ Release	Higher	5218, 0.988, North
788	38 EAST 18TH STREET	38 E 18TH ST	NJ SHWS, NJ NJEMS, NJ Release	Lower	5225, 0.990, ESE
HC789	1300 PROSPECT DRIVE	1300 PROSPECT DR	NJ SHWS	Higher	5230, 0.991, WNW
HE790	J AND J TRANSPORTATI	634 E ST GEORGES AVE	NJ SHWS	Higher	5238, 0.992, NNW
HD791		1180 SYLVAN ST	NJ SHWS, NJ Release	Lower	5243, 0.993, South
792	1415 N WOOD AVENUE	1415 WOOD AVE	NJ SHWS	Higher	5255, 0.995, NW
HB793	1032 EAST BLANCKE ST	1032 E BLANCKE ST	NJ SHWS	Higher	5256, 0.995, NNE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
ALLIED BUILDING SUPP 101 W ELIZABETH AVE LINDEN CITY, NJ	NJ RGA HWS	N/A
NJ TRANSIT - LINDEN 101 W ELIZABETH AVE LINDEN, NJ 07036	FINDS Registry ID:: 110004257241 ECHO Registry ID: 110004257241	N/A
ALLIED BUILDING SUPP 101 ELIZABETH AVE LINDEN CITY, NJ 07036	NJ UST Facility Id: 012948 Tank Status: Removed	N/A
ALLIED BUILDING SUPP 101 W ELIZABETH AVE LINDEN CITY, NJ	NJ SHWS Site ID: 47288 Status: Closed	N/A
ALLIED BUILDERS SUPP 101 W ELIZABETH AVE LINDEN, NJ	NJ HIST LUST Case Id: 93-06-24-1425 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern NJ Release	N/A
NJ TRANSIT - LINDEN 101 W ELIZABETH AVE LINDEN, NJ 07036	RCRA NonGen / NLR EPA ID:: NJR000017483	NJR000017483
ALLIED BUILDING SUPP 101 W ELIZABETH AVE LINDEN, NJ 07036	NJ NJEMS Site Id: 47288	N/A
ALLIED BUILDING SUPP 101 ELIZABETH AVE LINDEN CITY, NJ 07036	NJ HWS RE-EVAL Facility Status: Assigned to RPIU. Under Investigation. NJ INST CONTROL	N/A
ALLIED BUILDING SUPP 101 ELIZABETH AVE LINDEN CITY, NJ 7036	UST FINDER UST FINDER RELEASE	N/A

EXECUTIVE SUMMARY

ALLIED BUILDING SUPP
101 W ELIZABETH AVE
LINDEN, NJ 07036

FINDS
Registry ID:: 110032498811

N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List

Federal ERNS list

ERNS ---------- Emergency Response Notification System

Lists of state and tribal landfills and solid waste disposal facilities

NJ SWF/LF ---------- Solid Waste Facility Directory

Lists of state and tribal leaking storage tanks

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

FEMA UST ---------- Underground Storage Tank Listing
INDIAN UST ---------- Underground Storage Tanks on Indian Land

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

NJ SWRCY ---------- Approved Class B Recycling Facilities
NJ HIST LF ---------- Solid Waste Facility Directory
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI ---------- Open Dump Inventory
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
US CDL ---------- National Clandestine Laboratory Register

Local Land Records

LIENS 2 ---------- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---------- Hazardous Materials Information Reporting System
NJ SPILLS 90 ---------- SPILLS 90 data from FirstSearch
NJ SPILLS 80 ---------- SPILLS 80 data from FirstSearch

Other Ascertainable Records

FUDS ---------- Formerly Used Defense Sites
DOD ---------- Department of Defense Sites
SCRD DRYCLEANERS ---------- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---------- Financial Assurance Information
EPA WATCH LIST ---------- EPA WATCH LIST
TSCA ---------- Toxic Substances Control Act
TRIS ---------- Toxic Chemical Release Inventory System
SSTS ---------- Section 7 Tracking Systems
ROD ---------- Records Of Decision
RMP ---------- Risk Management Plans
PRP ---------- Potentially Responsible Parties
PADS ---------- PCB Activity Database System
MLTS ---------- Material Licensing Tracking System
COAL ASH DOE ---------- Steam-Electric Plant Operation Data
COAL ASH EPA ---------- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---------- PCB Transformer Registration Database
RADINFO ---------- Radiation Information Database
DOT OPS ---------- Incident and Accident Data
CONSENT ---------- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---------- Indian Reservations
FUSRAP ---------- Formerly Utilized Sites Remedial Action Program

UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
UXO ---- Unexploded Ordnance Sites
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
PFAS NPL ---- Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES ---- Federal Sites PFAS Information
PFAS TSCA ---- PFAS Manufacture and Imports Information
PFAS TRIS ---- List of PFAS Added to the TRI
PFAS RCRA MANIFEST ---- PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR ---- PFAS Contamination Site Location Listing
PFAS WQP ---- Ambient Environmental Sampling for PFAS
PFAS NPDES ---- Clean Water Act Discharge Monitoring Information
PFAS PROJECT ---- NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS ECHO FIRE TRAIN ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT ---- All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC ---- Aqueous Foam Related Incidents Listing
BIOSOLIDS ---- ICIS-NPDES Biosolids Facility Data
NJ AQUEOUS FOAM ---- AQUAFFF Incidents Site Location Listing
NJ CHROME ---- Chromate Chemical Production Waste Sites
NJ COAL ASH ---- Coal Ash Listing
NJ GW CONTAM AREAS ---- Groundwater Contamination Areas
NJ UIC ---- Underground Injection Wells Database

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

NJ RGA LF ---- Recovered Government Archive Solid Waste Facilities List
NJ RGA LUST ---- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 06/03/2024 has revealed that there are 4 CORRACTS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SOLAR COMPOUNDS CORP EPA ID:: NJD002180255	***1201 W BLANCKE STREE***	***SW 1/2 - 1 (0.613 mi.)***	***DT485***	***930***
GM ASSEMBLY DIV EPA ID:: NJD002186690	***1016 W EDGAR RD***	***S 1/2 - 1 (0.731 mi.)***	***FA583***	***1329***
UNITED STATES STEEL EPA ID:: NJD001724988	***1711 W ELIZABETH AVE***	***SW 1/2 - 1 (0.910 mi.)***	***GP727***	***1749***

Lower Elevation	Address	Direction / Distance	Map ID	Page
GENERAL MAGNAPLATE C EPA ID:: NJD041219437	***1331 US ROUTE #1***	***S 1/2 - 1 (0.944 mi.)***	***GS757***	***1830***

Lists of Federal RCRA generators

RCRA-SQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

A review of the RCRA-SQG list, as provided by EDR, and dated 06/03/2024 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AMMON ANALYTICAL LAB EPA ID:: NJR986656999	***35 E BLANCKE ST***	***N 1/8 - 1/4 (0.234 mi.)***	***Z140***	***255***

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/03/2024 has revealed that there are

3 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LARA GRAPHICS DBA SI EPA ID:: NJR000013524	***116 N WOOD AVE***	***N 0 - 1/8 (0.118 mi.)***	***F41***	***59***
TRANSCO PRODUCTS COR EPA ID:: NJD002177319	***609 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.195 mi.)***	***U99***	***150***
CVS EPA ID:: NJR986630168	***300 NORTH WOOD AVENU***	***NNW 1/8 - 1/4 (0.197 mi.)***	***S104***	***179***

Lists of state- and tribal hazardous waste facilities

NJ SHWS: Known contaminated sites in New Jersey except those associated with Bureau of Underground Storage Sites (BUST)

A review of the NJ SHWS list, as provided by EDR, and dated 02/05/2024 has revealed that there are 595 NJ SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
W. ELIZABETH AND N. Site ID: 724990 Status: Active	***11 W. ELIZABETH AVEN***	***NNE 0 - 1/8 (0.048 mi.)***	***C18***	***30***
Not reported Site ID: 471111 Status: Closed	***109 W. PRICE ST***	***NW 0 - 1/8 (0.066 mi.)***	***D21***	***31***
127 WEST PRICE STREE Site ID: 670021 Status: Closed	***127 W PRICE ST***	***WNW 0 - 1/8 (0.066 mi.)***	***D22***	***34***
104-110 NORTH WOOD A Site ID: 613848 Status: Closed	104 110 N WOOD AVE	NNE 0 - 1/8 (0.098 mi.)	F31	46
FORMER GAS STATION Site ID: 647265 Status: Active	16 S WOOD AVE	ENE 0 - 1/8 (0.115 mi.)	H38	58
111 BLANCKE STREET Site ID: 158614 Status: Closed	***111 BLANCKE ST***	***NW 0 - 1/8 (0.122 mi.)***	***I44***	***71***
101 WEST BLANCKE STR Site ID: 575989 Status: Closed	101 W BLANCKE ST	NW 0 - 1/8 (0.122 mi.)	I45	72
37 WEST BLANCKE STRE Site ID: 588640 Status: Closed	***37 W BLANCKE ST***	***NW 0 - 1/8 (0.123 mi.)***	***G48***	***74***
115 W BLANCKE STREET Site ID: 400314 Status: Closed	115 W BLANCKE ST	NW 1/8 - 1/4 (0.127 mi.)	I51	77
31 WEST BLANCKE STRE Site ID: 375167	31 W BLANCKE ST	NW 1/8 - 1/4 (0.131 mi.)	G53	78

Status: Closed				
WOOD AVE & LINDEN AV Site ID: 666823 Status: Active	WOOD AVE & LINDEN AV	ENE 1/8 - 1/4 (0.136 mi.)	K57	82
ROYAL KNIGHT LAMPSHA Site ID: 22573 Status: Closed	***19 E ELIZABETH AVE***	***NNE 1/8 - 1/4 (0.138 mi.)***	***F58***	***83***
SPORT LIQUOR Site ID: 70162 Status: Closed	***214 N WOOD AVE***	***N 1/8 - 1/4 (0.147 mi.)***	***M60***	***89***
22 EAST PRICE STREET Site ID: 471710 Status: Closed	22 E PRICE ST	N 1/8 - 1/4 (0.148 mi.)	L62	90
120 W BLANKE STREET Site ID: 372441 Status: Closed	120 W BLANCKE ST	NW 1/8 - 1/4 (0.151 mi.)	I63	91
24 EAST PRICE STREET Site ID: 619967 Status: Closed	***24 E PRICE ST***	***N 1/8 - 1/4 (0.154 mi.)***	***L65***	***94***
Not reported Site ID: 441337 Status: Closed	***100 WEST BLANCKE ST***	***NW 1/8 - 1/4 (0.157 mi.)***	***71***	***111***
501 WEST PRICE STREE Site ID: 194423 Status: Closed	***501 W PRICE ST***	***WSW 1/8 - 1/4 (0.158 mi.)***	***P72***	***113***
HILTON CLOTHES INC Site ID: 55281 Status: Active	35 EAST ELIZABETH AV	NNE 1/8 - 1/4 (0.168 mi.)	O76	118
LINDEN DIRECTIONAL D Site ID: 94686 Status: Closed	***228 N WOOD AVE***	***NNW 1/8 - 1/4 (0.170 mi.)***	***M80***	***123***
Not reported Site ID: 35374 Status: Closed	***301 N WOOD AVE***	***NNW 1/8 - 1/4 (0.177 mi.)***	***S81***	***126***
HOWARD PRESS INC Site ID: 145709 Status: Closed	***104 PENNSYLVANIA RAI***	***ENE 1/8 - 1/4 (0.181 mi.)***	***Q83***	***132***
599 WEST PRICE STREE Site ID: 428978 Status: Closed	511 599 W PRICE ST	WSW 1/8 - 1/4 (0.182 mi.)	P86	138
11 WEST MORRIS AVENU Site ID: 519264 Status: Closed	11 W MORRIS AVE	E 1/8 - 1/4 (0.190 mi.)	R91	142
608 WEST ELIZABETH A Site ID: 521324 Status: Closed	***608 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.191 mi.)***	***U93***	***143***
605 PRICE STREET Site ID: 129370 Status: Closed	605 W PRICE ST	WSW 1/8 - 1/4 (0.194 mi.)	P95	147
INMAR ASSOCIATES INC	***104 E ELIZABETH AVE***	***NE 1/8 - 1/4 (0.195 mi.)***	***O97***	***148***

Site ID: 1014 Status: Closed				
LINDEN REDEVELOPMENT Site ID: 229914 Status: Active	***101 137 S WOOD AVE***	***E 1/8 - 1/4 (0.197 mi.)***	***R105***	***204***
616 WEST ELIZABETH A Site ID: 92735 Status: Closed	***616 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.201 mi.)***	***U106***	***205***
Not reported Site ID: 427372 Status: Closed	***326 SPRUCE STREET***	***W 1/8 - 1/4 (0.201 mi.)***	***X109***	***211***
413 WEST LINDEN AVE Site ID: 657985 Status: Closed	***413 W LINDEN AVE***	***S 1/8 - 1/4 (0.202 mi.)***	***Y110***	***213***
38 HUFFA STREET Site ID: 92737 Status: Closed	38 HUSSA ST	N 1/8 - 1/4 (0.202 mi.)	W111	216
618 WEST ELIZABETH A Site ID: 632891 Status: Closed	***618 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.209 mi.)***	***U116***	***221***
#1 FIREHOUSE Site ID: 46424 Status: Closed	***201 S WOOD AVE***	***E 1/8 - 1/4 (0.211 mi.)***	***R119***	***226***
120 EAST PRICE STREE Site ID: 470440 Status: Closed	120 E PRICE ST	NNE 1/8 - 1/4 (0.211 mi.)	W120	227
611 WEST BLANCKE STR Site ID: 604419 Status: Closed	611 W BLANCKE ST	WSW 1/8 - 1/4 (0.211 mi.)	U121	228
Not reported Site ID: 700305 Status: Closed	***234 WEST MUNSELL AVE***	***SE 1/8 - 1/4 (0.221 mi.)***	***AA123***	***229***
206 COOLIDGE STREET Site ID: 701318 Status: Closed	***206 COOLIDGE ST***	***SSE 1/8 - 1/4 (0.228 mi.)***	***AC128***	***236***
LINDEN CITY BD OF ED Site ID: 46434 Status: Closed	***19 E MORRIS AVE***	***ENE 1/8 - 1/4 (0.228 mi.)***	***AD130***	***240***
204 EAST PRICE STREE Site ID: 410136 Status: Closed	204 E PRICE ST	NNE 1/8 - 1/4 (0.235 mi.)	AF144	275
135 SOUTH STILES STR Site ID: 89210 Status: Pending	***135 S STILES ST***	***S 1/8 - 1/4 (0.237 mi.)***	***AC146***	***276***
212 COOLIDGE STREET Site ID: 98852 Status: Closed	***212 COOLIDGE ST***	***SSE 1/8 - 1/4 (0.240 mi.)***	***AC147***	***277***
340 LAFAYETTE STREET Site ID: 471207	***340 LAFAYETTE ST***	***W 1/8 - 1/4 (0.245 mi.)***	***X151***	***283***

Status: Closed				
501 KNOPF STREET Site ID: 485038 Status: Closed	***501 KNOPF ST***	***W 1/8 - 1/4 (0.245 mi.)***	***X152***	***285***
118 SOUTH STILES STR Site ID: 427123 Status: Closed	118 S STILES ST	S 1/8 - 1/4 (0.245 mi.)	Y153	288
216 COOLIDGE STREET Site ID: 590975 Status: Closed	***216 COOLIDGE ST***	***SSE 1/8 - 1/4 (0.246 mi.)***	***AC157***	***294***
414 AINSWORTH STREET Site ID: 230085 Status: Closed	***414 AINSWORTH ST***	***NW 1/8 - 1/4 (0.247 mi.)***	***AH158***	***296***
415 AINSWORTH STREET Site ID: 460369 Status: Closed	***415 AINSWORTH ST***	***WNW 1/8 - 1/4 (0.247 mi.)***	***AH159***	***297***
344 LAFAYETTE STREET Site ID: 478413 Status: Closed	***344 LAFAYETTE ST***	***W 1/8 - 1/4 (0.250 mi.)***	***161***	***300***
214 PENNSYLVANIA RAI Site ID: 654364 Status: Closed	214 PENNSYLVANIA RAI	NE 1/8 - 1/4 (0.250 mi.)	AJ162	302
220 COOLIDGE STREET Site ID: 483881 Status: Closed	***220 COOLIDGE ST***	***SSE 1/4 - 1/2 (0.252 mi.)***	***AC163***	***302***
705 WEST BLANCKE STR Site ID: 605307 Status: Closed	***705 W BLANCKE ST***	***SW 1/4 - 1/2 (0.253 mi.)***	***AK164***	***305***
224 COOLIDGE ST Site ID: 87390 Status: Closed	224 COOLIDGE ST	SSE 1/4 - 1/2 (0.258 mi.)	AC168	315
523 AINSWORTH STREET Site ID: 664060 Status: Closed	423 AINSWORTH ST	WNW 1/4 - 1/2 (0.259 mi.)	AH170	316
328 DE WITT STREET Site ID: 402746 Status: Closed	328 DEWITT ST	WSW 1/4 - 1/2 (0.260 mi.)	AL171	316
Not reported Site ID: 658388 Status: Closed	***101 E BLANCKE ST***	***N 1/4 - 1/2 (0.260 mi.)***	***Z172***	***317***
111 CLINTON STREET Site ID: 566082 Status: Closed	***111 CLINTON ST***	***ENE 1/4 - 1/2 (0.261 mi.)***	***AM174***	***325***
138 SOUTH STILES STR Site ID: 602677 Status: Closed	***138 S STILE ST***	***S 1/4 - 1/2 (0.264 mi.)***	***175***	***329***
ST ELIZABETH CHURCH Site ID: 53939 Status: Closed	***179 HUSSA ST***	***N 1/4 - 1/2 (0.265 mi.)***	***AN176***	***332***
213-215 SOUTH STILES	213 215 S STILES ST	SSE 1/4 - 1/2 (0.270 mi.)	AC181	342

Site ID: 647218 Status: Closed				
429 AINSWORTH STREET Site ID: 374928 Status: Closed	429 AINSWORTH ST	WNW 1/4 - 1/2 (0.271 mi.)	AH183	343
HOWARD SOBER INC Site ID: 42445 Status: Closed	530 W LINDEN AVE	SSW 1/4 - 1/2 (0.272 mi.)	AO186	348
ARJUN FUEL INC Site ID: 940 Status: Active	801 W ELIZABETH AVE	SW 1/4 - 1/2 (0.275 mi.)	AE188	354
205 HUSSA STREET Site ID: 165730 Status: Closed	***205 HUSSA ST***	***N 1/4 - 1/2 (0.276 mi.)***	***AN190***	***358***
800 W ELIZABETH AVEN Site ID: 378799 Status: Closed	800 W ELIZABETH AVE	SW 1/4 - 1/2 (0.277 mi.)	AK191	361
429 BROOK STREET Site ID: 698116 Status: Closed	***429 BROOK ST***	***WNW 1/4 - 1/2 (0.277 mi.)***	***AQ192***	***362***
428 MINER TERRACE Site ID: 721009 Status: Closed	***428 MINER TER***	***WNW 1/4 - 1/2 (0.279 mi.)***	***AQ193***	***364***
GIANT INTERNATIONAL Site ID: 934 Status: Active	525 W LINDEN AVE	SSW 1/4 - 1/2 (0.281 mi.)	AO194	367
Not reported Site ID: 358664 Status: Closed	***31 EAST MUNSELL AVE***	***E 1/4 - 1/2 (0.283 mi.)***	***AR195***	***367***
229 EAST LINDEN AVEN Site ID: 257865 Status: Closed	***229 E LINDEN AVE***	***ENE 1/4 - 1/2 (0.287 mi.)***	***AJ196***	***370***
234 EAST PRICE STREE Site ID: 671588 Status: Closed	***234 E PRICE ST***	***NNE 1/4 - 1/2 (0.288 mi.)***	***AS197***	***370***
104 EAST MORRIS AVEN Site ID: 258915 Status: Closed	***104 E MORRIS AVE***	***ENE 1/4 - 1/2 (0.288 mi.)***	***AM198***	***373***
417 SPRUCE ST Site ID: 658800 Status: Closed	***417 SPRUCE ST***	***W 1/4 - 1/2 (0.292 mi.)***	***AT200***	***374***
443 HELEN STREET Site ID: 149453 Status: Closed	***443 HELEN ST***	***NW 1/4 - 1/2 (0.296 mi.)***	***AU201***	***376***
349 DEWITT STREET Site ID: 652351 Status: Closed	349 DEWITT ST	WSW 1/4 - 1/2 (0.299 mi.)	AL202	379
619 KNOPF STREET Site ID: 356804	***619 KNOPF ST***	***WSW 1/4 - 1/2 (0.299 mi.)***	***AV203***	***380***

Status: Closed				
351 DEWITT STREET Site ID: 663536 Status: Closed	***351 DEWITT ST***	***WSW 1/4 - 1/2 (0.303 mi.)***	***AL204***	***381***
CONRAIL YARD LINDEN Site ID: 66955 Status: Closed	***600 W LINDEN AVE***	***SSW 1/4 - 1/2 (0.304 mi.)***	***AO205***	***383***
COOKS INDUSTRIAL LUB Site ID: 14427 Status: Active Status: Closed	***5 N STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW207***	***401***
COOKS INDUSTRIAL LUB Site ID: 14427 Status: Active	5 STILES ST	SW 1/4 - 1/2 (0.305 mi.)	AW209	466
CHOCK FULL O' NUTS C Site ID: 55723 Status: Closed	***601 WEST LINDEN AVE***	***SSW 1/4 - 1/2 (0.306 mi.)***	***AO212***	***469***
125 NORTH STILES STR Site ID: 487091 Status: Closed	125 N STILES ST	SW 1/4 - 1/2 (0.307 mi.)	AX215	476
446 WOOD AVENUE Site ID: 69891 Status: Closed	***446 WOOD AVE***	***NW 1/4 - 1/2 (0.307 mi.)***	***AY216***	***477***
304 EAST PRICE STREE Site ID: 568890 Status: Closed	***304 E PRICE ST***	***NNE 1/4 - 1/2 (0.307 mi.)***	***AS217***	***478***
407 WASHINGTON AVENU Site ID: 635270 Status: Closed	***407 WASHINGTON AVE***	***N 1/4 - 1/2 (0.308 mi.)***	***AZ218***	***480***
241 EAST LINDEN AVEN Site ID: 634409 Status: Closed	***241 E LINDEN AVE***	***NE 1/4 - 1/2 (0.308 mi.)***	***BA219***	***483***
808 WEST BLANCKE STR Site ID: 415433 Status: Closed	808 W BLANCKE ST	SW 1/4 - 1/2 (0.308 mi.)	AX220	485
342 MILTONIA STREET Site ID: 167815 Status: Closed	***342 MILTONIA ST***	***WSW 1/4 - 1/2 (0.310 mi.)***	***221***	***486***
234 HUSSA STREET Site ID: 623299 Status: Closed	***234 HUSSA ST***	***NNE 1/4 - 1/2 (0.312 mi.)***	***BB223***	***492***
RALPH HEYBOER Site ID: 228828 Status: Closed	***316 STILES ST S***	***SSE 1/4 - 1/2 (0.315 mi.)***	***BC225***	***495***
120 EAST MORRIS AVEN Site ID: 587239 Status: Closed	***120 E MORRIS AVE***	***ENE 1/4 - 1/2 (0.316 mi.)***	***BD226***	***496***
433 SPRUCE STREET Site ID: 691633	***433 SPRUCE ST***	***W 1/4 - 1/2 (0.316 mi.)***	***AT227***	***499***

Status: Closed				
317 SOUTH STILES STR Site ID: 608190 Status: Closed	***317 S STILES ST***	***SSE 1/4 - 1/2 (0.318 mi.)***	***BC228***	***501***
306 STILES STREET Site ID: 358782 Status: Closed	***306 S STILES ST***	***SSE 1/4 - 1/2 (0.318 mi.)***	***BC229***	***504***
401 WEST ELM STREET Site ID: 662630 Status: Closed	***401 W ELM ST***	***WNW 1/4 - 1/2 (0.318 mi.)***	***BE230***	***505***
236 HUSSA STREET Site ID: 625881 Status: Closed	***236 HUSSA ST***	***NNE 1/4 - 1/2 (0.320 mi.)***	***BB231***	***507***
133 EAST MORRIS AVEN Site ID: 558109 Status: Closed	133 E MORRIS AVE	ENE 1/4 - 1/2 (0.320 mi.)	BD232	510
THOR ELECTRONICS Site ID: 80306 Status: Closed	***321 PENNSYLVANIA AVE***	***NE 1/4 - 1/2 (0.322 mi.)***	***BG236***	***515***
115 LUTTGEN PLACE Site ID: 69451 Status: Closed	***115 LUTTGEN PL***	***NNW 1/4 - 1/2 (0.323 mi.)***	***AZ239***	***517***
500 BROOK STREET Site ID: 569522 Status: Closed	***500 BROOK ST***	***WNW 1/4 - 1/2 (0.327 mi.)***	***242***	***520***
702 KNOPF STREET Site ID: 653229 Status: Closed	702 KNOPF ST	W 1/4 - 1/2 (0.334 mi.)	AV244	523
425 WASHINGTON AVENU Site ID: 198362 Status: Closed	***425 WASHINGTON AVE***	***NNW 1/4 - 1/2 (0.335 mi.)***	***AZ248***	***527***
506 AINSWORTH STREET Site ID: 92738 Status: Closed	***506 AINSWORTH ST***	***NW 1/4 - 1/2 (0.336 mi.)***	***AU249***	***527***
706 KNOPF STREET Site ID: 629368 Status: Closed	***706 KNOPF ST***	***WSW 1/4 - 1/2 (0.336 mi.)***	***AV251***	***531***
307 EAST LINDEN AVEN Site ID: 219296 Status: Closed	***307 E LINDEN AVE***	***NE 1/4 - 1/2 (0.341 mi.)***	***BA253***	***535***
318 WEST ELM STREET Site ID: 214466 Status: Closed	318 W ELM ST	WNW 1/4 - 1/2 (0.343 mi.)	BE255	540
710 KNOPF STREET Site ID: 574895 Status: Closed	710 KNOPF ST	WSW 1/4 - 1/2 (0.344 mi.)	AV257	542
Not reported Site ID: 426457 Status: Closed	***311 CLINTON ST***	***E 1/4 - 1/2 (0.345 mi.)***	***BH258***	***542***
SUNNY KIDZ	238 EAST BLANCKE ST	N 1/4 - 1/2 (0.346 mi.)	BI259	544

Site ID: 660633 Status: Active				
117 CARTERET STREET Site ID: 489880 Status: Closed	***117 CARTERET ST***	***ENE 1/4 - 1/2 (0.351 mi.)***	***BJ260***	***545***
311 HUSSA STREET Site ID: 695339 Status: Closed	***311 HUSSA ST***	***N 1/4 - 1/2 (0.352 mi.)***	***BB261***	***547***
ARISTACARE AT DELAIR Site ID: 58345 Status: Closed	***400 W STIMPSON AVE***	***SSE 1/4 - 1/2 (0.355 mi.)***	***267***	***552***
Not reported Site ID: 175518 Status: Closed	***110 EAST ELM ST***	***NNW 1/4 - 1/2 (0.357 mi.)***	***BL268***	***556***
404 EAST PRICE STREE Site ID: 616388 Status: Closed	***404 E PRICE ST***	***NNE 1/4 - 1/2 (0.357 mi.)***	***BM270***	***558***
DM FLETCHER CHEMICAL Site ID: 122890 Status: Closed	***1 MAPLE AVE***	***NE 1/4 - 1/2 (0.358 mi.)***	***BG272***	***563***
435 WASHINGTON AVENU Site ID: 567008 Status: Closed	***435 WASHINGTON AVE***	***NNW 1/4 - 1/2 (0.359 mi.)***	***BL273***	***564***
329 NORTH STILES STR Site ID: 355849 Status: Closed	***329 N STILES ST***	***WSW 1/4 - 1/2 (0.360 mi.)***	***BN275***	***567***
WELL BILT TOOL & MAC Site ID: 76230 Status: Closed	***7 MAPLE AVENUE***	***NE 1/4 - 1/2 (0.361 mi.)***	***BG276***	***568***
137 EAST MUNSELL AVE Site ID: 384658 Status: Closed	137 E MUNSELL AVE	ENE 1/4 - 1/2 (0.362 mi.)	BO277	568
ANREVE Site ID: 564782 Status: Closed	***124 E MUNSELL AVE***	***ENE 1/4 - 1/2 (0.365 mi.)***	***BH278***	***569***
416 REALTY LLC Site ID: 215074 Status: Closed	***416 E ELIZABETH AVE***	***NE 1/4 - 1/2 (0.366 mi.)***	***BP279***	***572***
356 LAURITA STREET Site ID: 340996 Status: Closed	***356 LAURITA ST***	***WSW 1/4 - 1/2 (0.366 mi.)***	***BQ281***	***576***
Not reported Site ID: 693951 Status: Closed	***154 EAST MORRIS AVE***	***ENE 1/4 - 1/2 (0.367 mi.)***	***BJ282***	***577***
Not reported Site ID: 376422 Status: Closed	***514 MOORE PLACE***	***NNW 1/4 - 1/2 (0.368 mi.)***	***BL283***	***579***
141 MUNSELL AVENUE E Site ID: 86841	141 E MUNSELL AVE	ENE 1/4 - 1/2 (0.370 mi.)	BO285	582

Status: Closed				
117 MAPLE AVENUE Site ID: 622139 Status: Closed	***117 MAPLE AVE***	***NNE 1/4 - 1/2 (0.373 mi.)***	***BM293***	***586***
409 MILTONIA ST Site ID: 80227 Status: Closed	409 MILTONIA ST	WSW 1/4 - 1/2 (0.376 mi.)	BR296	592
806 KNOPF STREET Site ID: 442850 Status: Closed	***806 KNOPF ST***	***WSW 1/4 - 1/2 (0.378 mi.)***	***BQ297***	***592***
522 SPRUCE STREET Site ID: 692693 Status: Closed	***522 SPRUCE ST***	***WNW 1/4 - 1/2 (0.385 mi.)***	***298***	***594***
201 MAPLE AVENUE Site ID: 144981 Status: Closed	201 MAPLE AVE	NNE 1/4 - 1/2 (0.388 mi.)	BM302	601
419 MILTONIA STREET Site ID: 373384 Status: Closed	419 MILTONIA ST	WSW 1/4 - 1/2 (0.389 mi.)	BR303	601
409 HUSSA ST Site ID: 79262 Status: Closed	409 HUSSA ST	NNE 1/4 - 1/2 (0.391 mi.)	BS305	604
UNITED LACQUER Site ID: 88195 Status: Active	***1001 W ELIZABETH AVE***	***SW 1/4 - 1/2 (0.393 mi.)***	***BT306***	***604***
UNITED LACQUER Site ID: 88195 Status: Active	1001 W ELIZABETH AVE	SW 1/4 - 1/2 (0.393 mi.)	BT307	611
500 DEWITT STREET Site ID: 593980 Status: Closed	500 DEWITT ST	W 1/4 - 1/2 (0.395 mi.)	BU309	615
418 HUSSA STREET Site ID: 628168 Status: Closed	***418 HUSSA ST***	***NNE 1/4 - 1/2 (0.400 mi.)***	***BS311***	***618***
412 LAURITA STREET Site ID: 390292 Status: Closed	***412 LAURITA ST***	***WSW 1/4 - 1/2 (0.401 mi.)***	***BR313***	***623***
128 MAPLE AVENUE Site ID: 80201 Status: Pending	***128 MAPLE AVE***	***NNE 1/4 - 1/2 (0.402 mi.)***	***BM316***	***628***
715 W ELM STREET Site ID: 358488 Status: Closed	***715 W ELM ST***	***W 1/4 - 1/2 (0.405 mi.)***	***BY317***	***629***
EDDIE'S TRUCKING Site ID: 56904 Status: Closed	***515 PENNSYLVANIA AVE***	***NE 1/4 - 1/2 (0.409 mi.)***	***BZ320***	***633***
404 EAST BLANCKE STR Site ID: 595378 Status: Closed	***404 E BLANCKE ST***	***N 1/4 - 1/2 (0.410 mi.)***	***BS322***	***638***
Not reported	***156 E MUNSELL AVE***	***ENE 1/4 - 1/2 (0.410 mi.)***	***BO323***	***641***

Site ID: 661416 Status: Closed				
504 WASHINGTON AVENU Site ID: 520256 Status: Closed	***504 WASHINGTON AVE***	***NNW 1/4 - 1/2 (0.411 mi.)***	***324***	***643***
210 MAPLE AVE Site ID: 80105 Status: Closed	210 MAPLE AVE	NNE 1/4 - 1/2 (0.414 mi.)	CA327	648
510 EAST PRICE STREE Site ID: 606961 Status: Closed	***510 E PRICE ST***	***NNE 1/4 - 1/2 (0.417 mi.)***	***CA328***	***649***
323 MAPLE AVENUE Site ID: 619690 Status: Closed	***323 MAPLE AVE***	***N 1/4 - 1/2 (0.423 mi.)***	***BS332***	***656***
514 EAST PRICE STREE Site ID: 552936 Status: Closed	514 E PRICE ST	NNE 1/4 - 1/2 (0.424 mi.)	CA333	659
REFORMED CHURCH OF L Site ID: 358858 Status: Active	600 NORTH WOOD AVE	NW 1/4 - 1/2 (0.424 mi.)	CB334	660
REFORMED CHURCH OF L Site ID: 358858 Status: Closed	600 N WOOD AVE	NW 1/4 - 1/2 (0.424 mi.)	CB335	660
SUNSHINE ACADEMY Site ID: 358858 Status: Active	600 N WOOD AVE	NW 1/4 - 1/2 (0.424 mi.)	CB337	661
151 E STIMPSON AVE Site ID: 78881 Status: Closed	151 E STIMPSON AVE	ENE 1/4 - 1/2 (0.425 mi.)	CC339	662
515 EAST PRICE STREE Site ID: 201181 Status: Closed	***515 E PRICE ST***	***NNE 1/4 - 1/2 (0.430 mi.)***	***CA341***	***663***
DUKE LINDEN INDUSTRI Site ID: 492638 Status: Closed	***801 W LINDEN AVE***	***SSW 1/4 - 1/2 (0.431 mi.)***	***342***	***664***
509 HUSSA STREET Site ID: 480640 Status: Closed	***509 HUSSA ST***	***NNE 1/4 - 1/2 (0.435 mi.)***	***BS346***	***672***
517 EAST PRICE STREE Site ID: 396897 Status: Closed	517 E PRICE ST	NNE 1/4 - 1/2 (0.436 mi.)	CA347	674
LINDEN DEVELOPMENT S Site ID: 422518 Status: Closed	384 S STILES ST	SSE 1/4 - 1/2 (0.437 mi.)	CD348	674
LINDEN DEVELOPMENT S Site ID: 422517 Status: Closed	372 S STILES ST	SSE 1/4 - 1/2 (0.437 mi.)	CD349	675
615 WEST HENRY STREE Site ID: 121001	615 W HENRY ST	W 1/4 - 1/2 (0.438 mi.)	CE351	676

Status: Closed				
522 EAST PRICE STREE Site ID: 581699 Status: Closed	522 E PRICE ST	NNE 1/4 - 1/2 (0.438 mi.)	CF352	676
519 DEWITT STREET Site ID: 667510 Status: Closed	***519 DEWITT ST***	***W 1/4 - 1/2 (0.439 mi.)***	***BU353***	***677***
510 MILTONIA STREET Site ID: 453948 Status: Closed	510 MILTONIA ST	W 1/4 - 1/2 (0.440 mi.)	BY354	679
334 AMON TERRACE Site ID: 192254 Status: Pending	***334 AMON TER***	***WSW 1/4 - 1/2 (0.442 mi.)***	***CG360***	***685***
512 HUSSA STREET Site ID: 589844 Status: Closed	***512 HUSSA ST***	***NNE 1/4 - 1/2 (0.443 mi.)***	***CA362***	***688***
532 ZIEGLER AVENUE Site ID: 657584 Status: Closed	***532 ZIEGLER AVE***	***NNE 1/4 - 1/2 (0.447 mi.)***	***CF363***	***691***
JOSEPH E SOEHL MIDDL Site ID: 46437 Status: Closed Status: Active	301 E ELM ST	N 1/4 - 1/2 (0.453 mi.)	CH365	693
SOEHL JR HIGH SCHOOL Site ID: 46437 Status: Active	301 E ELM ST	N 1/4 - 1/2 (0.453 mi.)	CH366	694
511 MILTONIA STREET Site ID: 385590 Status: Closed	511 MILTONIA ST	W 1/4 - 1/2 (0.456 mi.)	CI370	702
220 EAST MUNSELL AVE Site ID: 609180 Status: Closed	***220 E MUNSELL AVE***	***ENE 1/4 - 1/2 (0.461 mi.)***	***372***	***705***
LINDEN DEVELOPMENT S Site ID: 422519 Status: Closed	412 S STILES ST	SE 1/4 - 1/2 (0.464 mi.)	CD377	712
HOWARD PRESS Site ID: 18131 Status: Closed	***1107 ELIZABETH AVE***	***SW 1/4 - 1/2 (0.464 mi.)***	***CM378***	***712***
404 AMON TERRACE Site ID: 596309 Status: Closed	***404 AMON TER***	***WSW 1/4 - 1/2 (0.468 mi.)***	***CG381***	***719***
21 WEST CURTIS STREE Site ID: 700317 Status: Closed	***21 W CURTIS ST***	***NW 1/4 - 1/2 (0.469 mi.)***	***CN382***	***722***
25 WEST CURTIS STREE Site ID: 607961 Status: Closed	***25 W CURTIS ST***	***NW 1/4 - 1/2 (0.469 mi.)***	***CN384***	***725***
LINDEN DEVELOPMENT S Site ID: 422520	414 S STILES ST	SE 1/4 - 1/2 (0.475 mi.)	CD387	731

Status: Closed				
AMERICAN FLANGE MANU Site ID: 67009 Status: Pending	403 AMON TERR	WSW 1/4 - 1/2 (0.483 mi.)	CG390	734
417 W CURTIS STREET Site ID: 427246 Status: Closed	417 W CURTIS ST	WNW 1/4 - 1/2 (0.484 mi.)	391	735
409 EAST ELM STREET Site ID: 628858 Status: Closed	***409 E ELM ST***	***N 1/4 - 1/2 (0.485 mi.)***	***CH392***	***735***
811 WEST HENRY STREE Site ID: 616931 Status: Closed	***811 W HENRY ST***	***W 1/4 - 1/2 (0.491 mi.)***	***CI393***	***738***
559 EAST ELIZABETH A Site ID: 452286 Status: Closed	559 E ELIZABETH AVE	NE 1/4 - 1/2 (0.493 mi.)	CO394	741
415 EAST ELM STREET Site ID: 623078 Status: Closed	***415 E ELM ST***	***N 1/4 - 1/2 (0.495 mi.)***	***CQ397***	***753***
612 WASHINGTON AVENU Site ID: 389932 Status: Closed	***612 WASHINGTON AVE***	***NNW 1/4 - 1/2 (0.495 mi.)***	***CR398***	***756***
560 EAST ELIZABEHT A Site ID: 646962 Status: Closed	560 E ELIZABETH AVE	NE 1/4 - 1/2 (0.498 mi.)	CK400	759
312 WEST CURTIS STRE Site ID: 180161 Status: Closed	***312 W CURTIS ST***	***WNW 1/4 - 1/2 (0.498 mi.)***	***CT401***	***759***
LINDE GASES OF MIDLA Site ID: 43333 Status: Closed	***S WOOD AVE***	***NW 1/4 - 1/2 (0.500 mi.)***	***CV404***	***763***
627 WASHINGTON AVENU Site ID: 491236 Status: Closed	***627 WASHINGTON AVE***	***NNW 1/2 - 1 (0.500 mi.)***	***CR405***	***768***
619 DEWITT STREET Site ID: 488566 Status: Closed	***619 DEWITT ST***	***W 1/2 - 1 (0.502 mi.)***	***CW406***	***770***
PARAMOUNT MANUFACTUR Site ID: 53574 Status: Closed	1125 W ELIZABETH AVE	SW 1/2 - 1 (0.502 mi.)	CM407	773
543 HUSSA STREET Site ID: 373082 Status: Closed	543 HUSSA ST	NNE 1/2 - 1 (0.503 mi.)	CX408	773
RESEARCH ASSOCIATES Site ID: 77498 Status: Closed	555 E LINDEN AVE	NE 1/2 - 1 (0.504 mi.)	410	778
11 ROSELLE STREET Site ID: 63574 Status: Closed	***11 ROSELLE ST***	***NE 1/2 - 1 (0.507 mi.)***	***CK411***	***779***
SCHOOL #1	700-730 N WOOD AVE	NW 1/2 - 1 (0.511 mi.)	CV412	780

Site ID: 931 Status: Active				
LINDEN DEVELOPMENT S Site ID: 422521 Status: Closed	500 W EDGAR RD	SE 1/2 - 1 (0.514 mi.)	413	780
HOWARD PRECISION INC Site ID: 124773 Status: Closed	***111 ROSELLE ST***	***NNE 1/2 - 1 (0.514 mi.)***	***CO414***	***781***
LIMA PLASTICS INC Site ID: 31601 Status: Closed	***1130 W ELIZABETH AVE***	***SW 1/2 - 1 (0.515 mi.)***	***CY415***	***783***
613 WEST CURTIS STRE Site ID: 538578 Status: Closed	613 W CURTIS ST	W 1/2 - 1 (0.515 mi.)	CW416	788
500 MAPLE AVENUE Site ID: 402922 Status: Closed	***500 MAPLE AVE***	***N 1/2 - 1 (0.516 mi.)***	***CQ417***	***788***
530 CONKLIN PLACE Site ID: 374623 Status: Closed	530 CONKLIN PL	N 1/2 - 1 (0.517 mi.)	CZ418	790
818 W HENRY STREET Site ID: 370223 Status: Closed	818 W HENRY ST	W 1/2 - 1 (0.517 mi.)	419	791
CDI GROUP, INC. Site ID: 438647 Status: Active	***1135 WEST ELIZABETH***	***SW 1/2 - 1 (0.520 mi.)***	***CY422***	***793***
134 EAST CURTIS STRE Site ID: 690583 Status: Closed	***134 E CURTIS ST***	***NNW 1/2 - 1 (0.521 mi.)***	***CR423***	***795***
521 MAPLE AVENUE Site ID: 695947 Status: Active	***521 MAPLE AVE***	***N 1/2 - 1 (0.524 mi.)***	***CQ425***	***798***
PROJECT OPEN DOOR NJ Site ID: 931 Status: Active	728 N WOOD AVE	NW 1/2 - 1 (0.527 mi.)	CV427	801
560 BLANCKE STREET Site ID: 178493 Status: Closed	***560 BLANCKE ST***	***NNE 1/2 - 1 (0.530 mi.)***	***CX428***	***802***
ROSELLE AUTO SERVICE Site ID: 66172 Status: Pending	***2 ROSELLE ST***	***NE 1/2 - 1 (0.531 mi.)***	***429***	***803***
606 WEST CURTIS STRE Site ID: 429360 Status: Closed	***606 W CURTIS ST***	***WNW 1/2 - 1 (0.531 mi.)***	***DB430***	***804***
313 ROSELLE STREET Site ID: 77033 Status: Closed	***313 ROSELLE ST***	***NNE 1/2 - 1 (0.532 mi.)***	***DC431***	***806***
319 ROSELLE STREET Site ID: 433729	***319 ROSELLE ST***	***NNE 1/2 - 1 (0.533 mi.)***	***CX432***	***807***

Status: Closed				
TOM & JOES AUTO SERV Site ID: 1006 Status: Closed	600 E ELIZABETH AVE	NE 1/2 - 1 (0.534 mi.)	CO433	810
639 DEWITT STREET Site ID: 383415 Status: Closed	639 DEWITT ST	W 1/2 - 1 (0.535 mi.)	CW434	810
538 MONMOUTH AVENUE Site ID: 165772 Status: Closed	538 MONMOUTH AVE	N 1/2 - 1 (0.535 mi.)	DD435	811
Not reported Site ID: 391343 Status: Closed	***521 LINDEGAR ST***	***W 1/2 - 1 (0.537 mi.)***	***DE436***	***811***
AMERICAN FLANGE & MF Site ID: 13206 Status: Closed	1100 W BLANCKE ST	SW 1/2 - 1 (0.541 mi.)	438	814
701 WASHINGTON AVENU Site ID: 669135 Status: Closed	***701 WASHINGTON AVE***	***NNW 1/2 - 1 (0.543 mi.)***	***DF440***	***817***
534 EAST ELM STREET Site ID: 573257 Status: Closed	***534 E ELM ST***	***N 1/2 - 1 (0.548 mi.)***	***DG442***	***822***
1153 WEST ELIZABETH Site ID: 692761 Status: Active	***1153 WEST ELIZABETH***	***SW 1/2 - 1 (0.549 mi.)***	***443***	***824***
543 MONMOUTH AVENUE Site ID: 624348 Status: Closed	***543 MONMOUTH AVE***	***N 1/2 - 1 (0.550 mi.)***	***DD444***	***827***
MAACO AUTO PAINTING Site ID: 959 Status: Closed	***415 ROSELLE ST***	***NNE 1/2 - 1 (0.554 mi.)***	***DC445***	***829***
717 SUMMIT STREET Site ID: 600812 Status: Closed	***717 SUMMIT ST***	***WNW 1/2 - 1 (0.554 mi.)***	***DH446***	***839***
529 EAST ELM STREET Site ID: 343433 Status: Closed	***529 E ELM ST***	***N 1/2 - 1 (0.555 mi.)***	***DG447***	***841***
117 WEST GIBBONS STR Site ID: 623551 Status: Closed	***117 W GIBBONS ST***	***WNW 1/2 - 1 (0.556 mi.)***	***448***	***842***
511 ERUDO STREET Site ID: 606333 Status: Closed	***511 ERUDO ST***	***WSW 1/2 - 1 (0.558 mi.)***	***449***	***845***
1000 WEST HENRY STRE Site ID: 215706 Status: Closed	1000 W HENRY ST	W 1/2 - 1 (0.564 mi.)	DE452	863
611 MAPLE AVENUE Site ID: 507778 Status: Closed	611 MAPLE AVE	N 1/2 - 1 (0.565 mi.)	CZ453	863
141 WEST GIBBONS STR	***141 W GIBBONS ST***	***WNW 1/2 - 1 (0.565 mi.)***	***DH454***	***863***

Site ID: 719897 Status: Closed				
722 DEWITT STREET Site ID: 175488 Status: Closed	***722 DEWITT ST***	***WNW 1/2 - 1 (0.567 mi.)***	***DB455***	***866***
616 LINDEGAR STREET Site ID: 368282 Status: Closed	***616 LINDEGAR ST***	***W 1/2 - 1 (0.568 mi.)***	***DJ456***	***869***
CLEAR VIEW LANDSCAPI Site ID: 382312 Status: Closed	***717 WASHINGTON AVE***	***NNW 1/2 - 1 (0.570 mi.)***	***DF457***	***870***
S.C. IMPORTS Site ID: 52940 Status: Active	***400 ROSELLE ST***	***NNE 1/2 - 1 (0.570 mi.)***	***458***	***876***
HAMPTON INN OF LINDE Site ID: 46526 Status: Closed	***501 W EDGAR RD***	***SE 1/2 - 1 (0.577 mi.)***	***460***	***882***
211 W GIBBONS AVENUE Site ID: 539092 Status: Closed	211 W GIBBONS ST	WNW 1/2 - 1 (0.584 mi.)	DH463	886
723 DEWITT STREET Site ID: 381667 Status: Closed	***723 DEWITT ST***	***WNW 1/2 - 1 (0.589 mi.)***	***DM466***	***890***
VIST ASSOCIATES Site ID: 53844 Status: Closed	***631 E ELIZABETH AVE***	***NE 1/2 - 1 (0.591 mi.)***	***DN467***	***892***
27 GIBBONS STREET Site ID: 221856 Status: Closed	***27 GIBBONS ST***	***NW 1/2 - 1 (0.593 mi.)***	***DO468***	***893***
SWEETS PROPERTY Site ID: 55963 Status: Closed	633 E ELIZABETH AVE	NE 1/2 - 1 (0.594 mi.)	DN469	896
LINDEN CAR CARE CENT Site ID: 56831 Status: Closed	***633 ELIZABETH AVE***	***NE 1/2 - 1 (0.594 mi.)***	***DN470***	***896***
NRG TECHNOLOGY INCOR Site ID: 76512 Status: Closed	601 E LINDEN AVE	NE 1/2 - 1 (0.596 mi.)	471	900
112 WEST GIBBONS STR Site ID: 199402 Status: Closed	112 GIBBONS ST	NNW 1/2 - 1 (0.597 mi.)	DP472	900
109 GIBBONS STREET Site ID: 77014 Status: Closed	***109 GIBBONS ST***	***NNW 1/2 - 1 (0.598 mi.)***	***DP473***	***900***
Not reported Site ID: 329639 Status: Active	***700 WEST EDGAR RD***	***SSE 1/2 - 1 (0.598 mi.)***	***474***	***901***
37 EAST GIBBONS STRE Site ID: 603301	***37 E GIBBONS ST***	***NW 1/2 - 1 (0.599 mi.)***	***DO475***	***904***

Status: Active				
COLORCO INC Site ID: 260468 Status: Closed	***1201 1217 1261 W ELI***	***SW 1/2 - 1 (0.601 mi.)***	***DQ476***	***907***
JENNIDAN CORP Site ID: 28064 Status: Closed	***636 E ELIZABETH AVE***	***NE 1/2 - 1 (0.602 mi.)***	***DN477***	***908***
629 LINDEGAR STREET Site ID: 606895 Status: Closed	***629 LINDEGAR ST***	***W 1/2 - 1 (0.604 mi.)***	***DJ479***	***922***
225 WEST GIBBONS STR Site ID: 477447 Status: Closed	225 W GIBBONS ST	WNW 1/2 - 1 (0.605 mi.)	DM480	925
315 EAST CURTIS STRE Site ID: 492488 Status: Closed	315 E CURTIS ST	NNW 1/2 - 1 (0.606 mi.)	DS481	925
319 EAST CURTIS STRE Site ID: 464467 Status: Closed	319 E CURTIS ST	NNW 1/2 - 1 (0.611 mi.)	DS483	929
101 E GIBBONS STREET Site ID: 502837 Status: Closed	101 E GIBBONS ST	NNW 1/2 - 1 (0.612 mi.)	DP484	929
SOLAR COMPOUNDS CORP Site ID: 13207 Status: Closed	***1201 W BLANCKE ST***	***SW 1/2 - 1 (0.613 mi.)***	***DT486***	***1112***
816 AINSWORTH STREET Site ID: 447816 Status: Closed	***816 AINSWORTH ST***	***NW 1/2 - 1 (0.616 mi.)***	***DV488***	***1115***
526 MIDDLESEX STREET Site ID: 451680 Status: Closed	***526 MIDDLESEX ST***	***N 1/2 - 1 (0.617 mi.)***	***DW489***	***1118***
600 CLARK STREET Site ID: 480352 Status: Closed	600 CLARK ST	N 1/2 - 1 (0.618 mi.)	DW490	1120
626 EAST BLANCKE STR Site ID: 525080 Status: Closed	626 E BLANCKE ST	NNE 1/2 - 1 (0.620 mi.)	DX491	1120
311 W GIBBONS STREET Site ID: 647225 Status: Closed	311 W GIBBONS ST	WNW 1/2 - 1 (0.624 mi.)	DM493	1123
606 CLARK STREET Site ID: 167654 Status: Closed	***606 CLARK ST***	***N 1/2 - 1 (0.624 mi.)***	***DW494***	***1124***
710 LINDEGAR STREET Site ID: 458021 Status: Closed	***710 LINDEGAR ST***	***W 1/2 - 1 (0.629 mi.)***	***DY497***	***1130***
610 ERCAMA STREET Site ID: 408136 Status: Closed	***610 ERCAMA ST***	***W 1/2 - 1 (0.632 mi.)***	***DZ498***	***1132***
627-629 E BLANCKE ST	627 E BLANCKE ST	NNE 1/2 - 1 (0.634 mi.)	DX499	1134

Site ID: 693449 Status: Closed				
721 ROSELLE STREET Site ID: 193984 Status: Closed	***721 ROSELLE ST***	***N 1/2 - 1 (0.634 mi.)***	***500***	***1135***
702 ESSEX AVENUE Site ID: 427734 Status: Closed	***702 ESSEX AVE***	***NNE 1/2 - 1 (0.634 mi.)***	***DN501***	***1138***
CAMBRIDGE CHEMICAL C Site ID: 39815 Status: Closed	1250 W ELIZABETH AVE	SW 1/2 - 1 (0.636 mi.)	DQ502	1140
107 GESNER STREET Site ID: 68244 Status: Pending	***107 GESNER ST***	***WNW 1/2 - 1 (0.641 mi.)***	***DV508***	***1149***
717 MAPLE AVENUE Site ID: 573041 Status: Closed	***717 MAPLE AVE***	***NNW 1/2 - 1 (0.641 mi.)***	***DS509***	***1150***
113 GESNER STREET Site ID: 629245 Status: Closed	***113 GESNER ST***	***WNW 1/2 - 1 (0.641 mi.)***	***DV510***	***1153***
MIDATLANTIC CONTAINE Site ID: 47983 Status: Closed	***1200 W BLANCKE ST***	***WSW 1/2 - 1 (0.642 mi.)***	***511***	***1155***
TRU TECH Site ID: 14435 Status: Closed	531 N STILES ST	WSW 1/2 - 1 (0.642 mi.)	DZ513	1168
826 SUMMIT STREET Site ID: 556851 Status: Closed	826 SUMMIT ST	WNW 1/2 - 1 (0.643 mi.)	ED515	1169
724 LINDEGAR STREET Site ID: 623723 Status: Closed	***724 LINDEGAR ST***	***W 1/2 - 1 (0.645 mi.)***	***DY516***	***1169***
411 BOWER STREET Site ID: 384231 Status: Closed	***411 BOWER ST***	***NNE 1/2 - 1 (0.646 mi.)***	***DX517***	***1172***
830 SUMMIT STREET Site ID: 566588 Status: Closed	***830 SUMMIT ST***	***WNW 1/2 - 1 (0.650 mi.)***	***ED520***	***1177***
726 LINDEGAR STREET Site ID: 517351 Status: Closed	726 LINDEGAR ST	W 1/2 - 1 (0.652 mi.)	DY521	1179
823 BALDWIN AVENUE Site ID: 403661 Status: Closed	***823 BALDWIN AVE***	***NNW 1/2 - 1 (0.654 mi.)***	***EE523***	***1180***
822 DEWITT STREET Site ID: 422497 Status: Closed	822 DEWITT ST	WNW 1/2 - 1 (0.660 mi.)	EF525	1204
322 WEST GIBBONS STR Site ID: 386985	322 GIBBONS ST	WNW 1/2 - 1 (0.661 mi.)	EG526	1204

Status: Closed				
716 ERUDO STREET Site ID: 371977 Status: Closed	716 ERUDO ST	W 1/2 - 1 (0.666 mi.)	DY528	1207
736 LINDEGAR STREET Site ID: 354189 Status: Closed	***736 LINDEGAR ST***	***W 1/2 - 1 (0.667 mi.)***	***DY529***	***1207***
826 DEWITT STREET Site ID: 650997 Status: Closed	826 DEWITT ST	WNW 1/2 - 1 (0.667 mi.)	EF530	1208
811 ROSELLE STREET Site ID: 453269 Status: Closed	***811 ROSELLE ST***	***N 1/2 - 1 (0.671 mi.)***	***533***	***1213***
722 ESSEX AVENUE Site ID: 121496 Status: Closed	722 ESSEX AVE	NNE 1/2 - 1 (0.674 mi.)	534	1216
1301 WEST ELIZABETH Site ID: 29211 Status: Active	***1301 W ELIZABETH AVE***	***SW 1/2 - 1 (0.674 mi.)***	***EI535***	***1216***
STANDARD T CHEMICAL Site ID: 43370 Status: Closed	***1350 W ELIZABETH AVE***	***SW 1/2 - 1 (0.675 mi.)***	***EI537***	***1223***
711 HUSSA STREET Site ID: 205137 Status: Closed	***711 HUSSA ST***	***NNE 1/2 - 1 (0.680 mi.)***	***EJ538***	***1234***
840 SEYMOUR AVENUE Site ID: 78373 Status: Closed	***840 SEYMOUR AVE***	***NW 1/2 - 1 (0.680 mi.)***	***EE539***	***1236***
836 BALDWIN AVENUE Site ID: 78381 Status: Closed	***836 BALDWIN AVE***	***NNW 1/2 - 1 (0.683 mi.)***	***EE540***	***1237***
717 ERUDO STREET Site ID: 474542 Status: Closed	***717 ERUDO ST***	***W 1/2 - 1 (0.684 mi.)***	***EK541***	***1238***
621 BOWER STREET Site ID: 483352 Status: Closed	621 BOWER ST	NNE 1/2 - 1 (0.685 mi.)	542	1241
Not reported Site ID: 413277 Status: Closed	***840 BALDWIN AVE***	***NNW 1/2 - 1 (0.691 mi.)***	***EE543***	***1241***
552 EAST CURTIS STRE Site ID: 435252 Status: Closed	***552 E CURTIS ST***	***N 1/2 - 1 (0.692 mi.)***	***544***	***1243***
823 MAPLE AVENUE Site ID: 223009 Status: Closed	***823 MAPLE AVE***	***NNW 1/2 - 1 (0.695 mi.)***	***EM546***	***1246***
850 SEYMOUR AVENUE Site ID: 593230 Status: Closed	***850 SEYMOUR AVE***	***NW 1/2 - 1 (0.697 mi.)***	***EO548***	***1249***
817 WALNUT STREET	817 WALNUT ST	NNW 1/2 - 1 (0.697 mi.)	549	1252

Site ID: 595773 Status: Closed				
817 MILTONIA STREET Site ID: 463496 Status: Closed	***817 MILTONIA ST***	***WNW 1/2 - 1 (0.702 mi.)***	***EG550***	***1252***
909 SUMMIT STREET Site ID: 410263 Status: Closed	***909 SUMMIT ST***	***WNW 1/2 - 1 (0.707 mi.)***	***EP551***	***1255***
722 E BLANCKE STREET Site ID: 478193 Status: Closed	722 E BLANCKE ST	NNE 1/2 - 1 (0.708 mi.)	EJ552	1257
HOECHST CELANESE COR Site ID: 66125 Status: Active	***1401 W BLANCKE ST***	***SW 1/2 - 1 (0.709 mi.)***	***ER555***	***1259***
1301 1401 WEST BLANC Site ID: 66125 Status: Active	***1301 1401 BLANCKE ST***	***SW 1/2 - 1 (0.709 mi.)***	***ER556***	***1261***
QUIXX LINDEN, LP Site ID: 58864 Status: Closed	***301 PLEASANT ST***	***SSW 1/2 - 1 (0.710 mi.)***	***557***	***1265***
LINDEN SENIOR HIGH S Site ID: 16181 Status: Active	151 W ST GEORGES AVE	WNW 1/2 - 1 (0.711 mi.)	ES558	1274
LINDEN SENIOR HIGH S Site ID: 16181 Status: Active	151 W ST GEORGE AVE	WNW 1/2 - 1 (0.711 mi.)	ES559	1274
823 MILTONIA STREET Site ID: 192189 Status: Closed	***823 MILTONIA ST***	***WNW 1/2 - 1 (0.711 mi.)***	***560***	***1275***
923 AINSWORTH STREET Site ID: 626640 Status: Closed	***923 AINSWORTH ST***	***NW 1/2 - 1 (0.712 mi.)***	***561***	***1276***
842 WASHINGTON AVENU Site ID: 584656 Status: Closed	842 WASHINGTON AVE	NNW 1/2 - 1 (0.714 mi.)	ET562	1279
Not reported Site ID: 668244 Status: Closed	***105 CENTER ST***	***NW 1/2 - 1 (0.716 mi.)***	***EO563***	***1279***
911 SUMMIT STREET Site ID: 410406 Status: Closed	***911 SUMMIT ST***	***WNW 1/2 - 1 (0.717 mi.)***	***EP566***	***1284***
754 ERUDO STREET Site ID: 719785 Status: Closed	***754 ERUDO ST***	***W 1/2 - 1 (0.722 mi.)***	***EV569***	***1290***
811 BOWER STREET Site ID: 622981 Status: Closed	***811 BOWER ST***	***N 1/2 - 1 (0.724 mi.)***	***EW570***	***1292***
631 EAST HENRY STREE Site ID: 435691	631 E HENRY ST	N 1/2 - 1 (0.724 mi.)	EW572	1298

Status: Closed				
817 BOWER STREET Site ID: 392048 Status: Closed	***817 BOWER ST***	***N 1/2 - 1 (0.725 mi.)***	***EW573***	***1298***
917 SUMMIT STREET Site ID: 407971 Status: Closed	***917 SUMMIT ST***	***WNW 1/2 - 1 (0.726 mi.)***	***EP574***	***1301***
GALVANOTECH INC Site ID: 343900 Status: Active	***330 DALZIEL RD***	***WSW 1/2 - 1 (0.726 mi.)***	***EX575***	***1303***
SOLO FURNITURE INDUS Site ID: 76456 Status: Active	***1400 WEST ELIZABETH***	***SW 1/2 - 1 (0.728 mi.)***	***EY576***	***1305***
AHC MANUFACTURING CO Site ID: 76456 Status: Active	***1400 W ELIZABETH AVE***	***SW 1/2 - 1 (0.728 mi.)***	***EY577***	***1308***
756 ERUDO STREET Site ID: 421931 Status: Closed	***756 ERUDO ST***	***W 1/2 - 1 (0.728 mi.)***	***EV578***	***1318***
749 ERUDO STREET Site ID: 175206 Status: Closed	***749 ERUDO ST***	***W 1/2 - 1 (0.730 mi.)***	***EV579***	***1320***
810 LINDEGAR STREET Site ID: 593778 Status: Closed	***810 LINDEGAR ST***	***W 1/2 - 1 (0.730 mi.)***	***581***	***1326***
738 ERCAMA STREET Site ID: 370587 Status: Closed	738 ERCAMA ST	W 1/2 - 1 (0.731 mi.)	EK582	1329
ANCHOR MOTOR FREIGHT Site ID: 14723 Status: Active	1016 W EDGAR AVE	S 1/2 - 1 (0.731 mi.)	FA584	1405
GENERAL MOTORS CORP Site ID: 14723 Status: Active	1016 W EDGAR RD	S 1/2 - 1 (0.731 mi.)	FA585	1406
727 ERCAMA STREET Site ID: 205480 Status: Closed	727 ERCAMA ST	W 1/2 - 1 (0.731 mi.)	586	1406
918 ROSELLE STREET Site ID: 172466 Status: Closed	918 ROSELLE ST	N 1/2 - 1 (0.732 mi.)	FB587	1406
809 ELIZABETH AVENUE Site ID: 365420 Status: Closed	***809 ELIZABETH AVE***	***NE 1/2 - 1 (0.732 mi.)***	***588***	***1407***
312 3RD AVENUE Site ID: 622058 Status: Closed	***312 3RD AVE***	***NNW 1/2 - 1 (0.738 mi.)***	***FC589***	***1409***
935 NORTH WOOD AVENU Site ID: 608990 Status: Closed	***935 N WOOD AVE***	***NW 1/2 - 1 (0.740 mi.)***	***FD590***	***1410***
917 MAPLE AVENUE	917 MAPLE AVE	NNW 1/2 - 1 (0.741 mi.)	EM592	1416

Site ID: 525640 Status: Closed				
Not reported Site ID: 12984 Status: Active	***360 DALZIEL RD***	***WSW 1/2 - 1 (0.741 mi.)***	***593***	***1416***
905 WASHINGTON AVE Site ID: 468464 Status: Closed	***905 WASHINGTON AVE***	***NNW 1/2 - 1 (0.744 mi.)***	***ET596***	***1424***
MATCHLESS UNITED Site ID: 22415 Status: Closed	***801 E LINDEN AVE***	***NE 1/2 - 1 (0.746 mi.)***	***597***	***1426***
333 DALZIEL ROAD Site ID: 31796 Status: Closed	333 DALZIEL RD	WSW 1/2 - 1 (0.747 mi.)	EX598	1435
A & R REALTY COMPANY Site ID: 69762 Status: Closed	***345 DALZIEL ROAD***	***WSW 1/2 - 1 (0.751 mi.)***	***EX600***	***1438***
215 WEST ST GEORGES Site ID: 605884 Status: Closed	215 W ST GEORGES AVE	WNW 1/2 - 1 (0.755 mi.)	EP601	1439
AMERIFAST CORP Site ID: 125029 Status: Closed	***355 DALZIEL RD***	***WSW 1/2 - 1 (0.758 mi.)***	***EX602***	***1439***
COUNTY GRAPHICS FORM Site ID: 258706 Status: Closed	***2 STERCHO RD***	***SW 1/2 - 1 (0.758 mi.)***	***ER603***	***1444***
SPEEDWAY 3496 Site ID: 13214 Status: Active	117 W ST GEORGES AVE	NW 1/2 - 1 (0.759 mi.)	FF605	1450
Not reported Site ID: 399475 Status: Closed	***552 CLEVELAND AVE***	***N 1/2 - 1 (0.759 mi.)***	***FG606***	***1450***
1014 ROSELLE STREET Site ID: 78848 Site ID: 725173 Status: Closed Status: Active	***1014 ROSELLE ST***	***N 1/2 - 1 (0.760 mi.)***	***FB607***	***1453***
313 3RD AVENUE Site ID: 605666 Status: Closed	***313 3RD AVE***	***NNW 1/2 - 1 (0.762 mi.)***	***FC608***	***1454***
807 ERUDO STREET Site ID: 568405 Status: Closed	***807 ERUDO ST***	***W 1/2 - 1 (0.765 mi.)***	***EV609***	***1457***
906 BOWER STREET Site ID: 404755 Status: Closed	906 BOWER ST	N 1/2 - 1 (0.766 mi.)	EW610	1460
RETAIL BUILDING @ 20 Site ID: 77286 Status: Closed	209 213 W ST GEORGES	WNW 1/2 - 1 (0.767 mi.)	611	1460
EXXON 34170	9 W ST GEORGES AVE	NW 1/2 - 1 (0.767 mi.)	FD612	1461

Site ID: 980 Status: Active				
WIGDER MOTORS Site ID: 56868 Status: Closed	101 ST GEORGES AVE	NW 1/2 - 1 (0.770 mi.)	FF614	1463
822 BERGEN AVENUE Site ID: 481638 Status: Closed	***822 BERGEN AVE***	***NNE 1/2 - 1 (0.771 mi.)***	***FI615***	***1464***
MONARCH PLUMBING & H Site ID: 42117 Status: Closed	***701 N STILES ST***	***W 1/2 - 1 (0.774 mi.)***	***617***	***1469***
916 BOWER STREET Site ID: 673726 Status: Closed	***916 BOWER ST***	***N 1/2 - 1 (0.776 mi.)***	***FJ618***	***1472***
GAS UP LLC Site ID: 987 Status: Active	301 309 W ST GEORGES	WNW 1/2 - 1 (0.777 mi.)	FK619	1474
GAS UP LLC Site ID: 987 Status: Active	***301 309 ST GEORGE AV***	***WNW 1/2 - 1 (0.777 mi.)***	***FK620***	***1475***
PMG 8003 Site ID: 61109 Status: Closed	801 W EDGAR RD	S 1/2 - 1 (0.777 mi.)	FA621	1475
GOMAR MANUFACTURING Site ID: 606845 Status: Closed	***1501 W BLANCKE ST***	***SW 1/2 - 1 (0.778 mi.)***	***FL623***	***1476***
826 BERGEN AVENUE Site ID: 145732 Status: Closed	826 BERGEN AVE	NNE 1/2 - 1 (0.778 mi.)	FI626	1509
1004 WALNUT STREET Site ID: 173447 Status: Pending	1004 WALNUT ST	NNW 1/2 - 1 (0.779 mi.)	FN627	1510
916 CLARK STREET Site ID: 491834 Status: Closed	***916 CLARK ST***	***NNW 1/2 - 1 (0.780 mi.)***	***628***	***1510***
JONSCO CONSTRUCTION Site ID: 124857 Site ID: 259308 Status: Closed	***1430 W BLANCKE ST***	***SW 1/2 - 1 (0.782 mi.)***	***FL629***	***1513***
544 JACKSON AVENUE Site ID: 604813 Status: Closed	***544 JACKSON AVE***	***NNW 1/2 - 1 (0.788 mi.)***	***FG631***	***1518***
THE LUBRIZOL CORP Site ID: 14449 Status: Active	***1512 W ELIZABETH AVE***	***SW 1/2 - 1 (0.790 mi.)***	***FO632***	***1521***
857 LAURITA STREET Site ID: 180941 Status: Closed	857 LAURITA ST	WNW 1/2 - 1 (0.792 mi.)	634	1600
LINDEN SHOPPERS DISC	***54 E ST GEORGES AVE***	***NW 1/2 - 1 (0.793 mi.)***	***636***	***1601***

Site ID: 358668 Status: Closed				
824 E BLANCKE STREET Site ID: 706369 Status: Closed	***824 E BLANCKE ST***	***NNE 1/2 - 1 (0.795 mi.)***	***637***	***1602***
930 WASHINGTON AVENU Site ID: 374618 Status: Closed	930 WASHINGTON AVE	NNW 1/2 - 1 (0.796 mi.)	FQ639	1605
LINDEN ELEMENTARY SC Site ID: 1020 Status: Active	***1014 BOWER ST***	***N 1/2 - 1 (0.796 mi.)***	***FJ640***	***1605***
RAHWAY YMCA SACC PRO Site ID: 1020 Status: Active	1014 BOWER ST	N 1/2 - 1 (0.796 mi.)	FJ641	1606
GETTY 56815 Site ID: 919 Status: Active	***2 W ST GEORGES AVE***	***NW 1/2 - 1 (0.797 mi.)***	***FR642***	***1607***
LINDEN VOCATIONAL SC Site ID: 46438 Status: Closed	100 W ST GEORGES AVE	NW 1/2 - 1 (0.798 mi.)	643	1610
1018 WALNUT STREET Site ID: 707834 Status: Closed	***1018 WALNUT ST***	***NNW 1/2 - 1 (0.801 mi.)***	***FN644***	***1610***
829 ERUDO ST Site ID: 662890 Status: Closed	***829 ERUDO ST***	***W 1/2 - 1 (0.801 mi.)***	***FS645***	***1613***
#2 FIREHOUSE Site ID: 46425 Status: Closed	300 320 W ST GEORGES	WNW 1/2 - 1 (0.805 mi.)	FK650	1621
Not reported Site ID: 205067 Status: Closed	***842 ERUDO ST***	***W 1/2 - 1 (0.808 mi.)***	***FS651***	***1621***
416 4TH AVENUE Site ID: 670616 Status: Closed	***416 4TH AVE***	***NNW 1/2 - 1 (0.809 mi.)***	***FN652***	***1624***
BOB'S PROFESSIONAL C Site ID: 979 Status: Active	336 W ST GEORGES AVE	WNW 1/2 - 1 (0.810 mi.)	FK653	1626
AGP GENTECH INC Site ID: 14425 Status: Closed	1525 W BLANCKE ST	SW 1/2 - 1 (0.811 mi.)	654	1627
1210 ROSELLE STREET Site ID: 610334 Status: Closed	1210 ROSELLE ST	N 1/2 - 1 (0.822 mi.)	657	1630
1108 WHEATSHEAF ROAD Site ID: 193432 Status: Closed	***1108 WHEATSHEAF RD***	***NNW 1/2 - 1 (0.823 mi.)***	***660***	***1634***
FLAVOR PRODUCERS LLC Site ID: 598796	***350 CANTOR AVE***	***WSW 1/2 - 1 (0.825 mi.)***	***FV662***	***1638***

Status: Active				
FRED WALSH PLASTICS Site ID: 23532 Status: Closed	***362 CANTOR AVE***	***WSW 1/2 - 1 (0.825 mi.)***	***663***	***1649***
121 125 SAINT GEOGES Site ID: 92753 Status: Closed	121 125 ST GEORGES A	NW 1/2 - 1 (0.827 mi.)	664	1650
R & R SALVAGE CORPOR Site ID: 79014 Status: Active	***1537 W ELIZABETH AVE***	***SW 1/2 - 1 (0.829 mi.)***	***FX666***	***1653***
SMALL LOT STAMPING C Site ID: 21070 Status: Active	***1540 W ELIZABETH AVE***	***SW 1/2 - 1 (0.830 mi.)***	***FX667***	***1657***
917 MCCANDLESS STREE Site ID: 634407 Status: Closed	***917 MCCANDLESS ST***	***N 1/2 - 1 (0.831 mi.)***	***668***	***1660***
GOODYEAR ASC Site ID: 46604 Status: Closed	360 W ST GEORGES AVE	WNW 1/2 - 1 (0.834 mi.)	669	1662
211 MORNINGSIDE AVEN Site ID: 225884 Status: Closed	***211 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.835 mi.)***	***FZ671***	***1671***
227 MORNINGSIDE AVEN Site ID: 223120 Status: Closed	***227 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.837 mi.)***	***FZ672***	***1673***
MALONE CHEMICAL INCO Site ID: 86180 Status: Closed	130 MARION AVE	SW 1/2 - 1 (0.837 mi.)	FO673	1674
Not reported Site ID: 395010 Status: Closed	***1103 CLARK ST***	***NNW 1/2 - 1 (0.840 mi.)***	***GA674***	***1675***
VILLANI BUS CO Site ID: 38709 Status: Active	***1103 N WOOD AVE***	***NW 1/2 - 1 (0.840 mi.)***	***FR675***	***1677***
RELIABLE TIRE SERVIC Site ID: 23808 Status: Closed	200 E ST GEORGES AVE	NNW 1/2 - 1 (0.841 mi.)	FQ676	1680
311 MORNINGSIDE AVEN Site ID: 70094 Status: Closed	***311 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.846 mi.)***	***GB677***	***1681***
APEX EXCAVATING Site ID: 56692 Status: Closed	***1101 EDGAR ST***	***S 1/2 - 1 (0.846 mi.)***	***678***	***1682***
1100 CLARK STREET Site ID: 475117 Status: Closed	1100 CLARK ST	NNW 1/2 - 1 (0.846 mi.)	GA679	1683
ELIZABETH AVE & MARI Site ID: 600094 Status: Closed	ELIZABETH AVE & MARI	SW 1/2 - 1 (0.846 mi.)	FX680	1683
823 PASSAIC AVENUE	823 PASSAIC AVE	NNE 1/2 - 1 (0.851 mi.)	GC681	1683

Site ID: 653399 Status: Closed				
1102 ORCHARD TERRACE Site ID: 483353 Status: Closed	***1102 ORCHARD TER***	***NW 1/2 - 1 (0.852 mi.)***	***GD682***	***1684***
ALKON SIGNATURE INC Site ID: 601237 Status: Active	333 335 CANTOR AVE	WSW 1/2 - 1 (0.854 mi.)	FV683	1686
30 MORNINGSIDE AVENU Site ID: 443949 Status: Closed	***30 MORNINGSIDE AVE***	***NW 1/2 - 1 (0.855 mi.)***	***GD684***	***1687***
IDA WILL HOLDING COM Site ID: 386518 Status: Closed	630 638 W ST GEORGES	W 1/2 - 1 (0.861 mi.)	686	1692
220 MORNINGSIDE AVEN Site ID: 536930 Status: Closed	***220 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.861 mi.)***	***FZ687***	***1693***
Not reported Site ID: 371096 Status: Closed	***230 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.863 mi.)***	***FZ688***	***1695***
512 PIERCE AVENUE Site ID: 648716 Status: Closed	512 PIERCE AVE	NNW 1/2 - 1 (0.864 mi.)	GA689	1698
ALUMINUM PRODUCTS Site ID: 76942 Status: Closed	801 815 STILES ST	W 1/2 - 1 (0.866 mi.)	GE690	1698
1109 SUMMIT TERRACE Site ID: 629913 Status: Closed	1109 SUMMIT TER	WNW 1/2 - 1 (0.868 mi.)	FZ691	1698
1110 CLARK STREET Site ID: 498446 Status: Closed	1110 CLARK ST	NNW 1/2 - 1 (0.868 mi.)	GA692	1699
715 LINCOLN STREET Site ID: 497663 Status: Closed	***715 LINCOLN ST***	***NNE 1/2 - 1 (0.869 mi.)***	***GC694***	***1702***
310 MORNINGSIDE AVEN Site ID: 483886 Status: Closed	***310 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.870 mi.)***	***GB695***	***1705***
BASIC FORMULATION Site ID: 933 Status: Closed	***1600 W ELIZABETH AVE***	***SW 1/2 - 1 (0.871 mi.)***	***FX696***	***1707***
25 ACADEMY TERRACE Site ID: 180930 Status: Closed	***25 ACADEMY TER***	***NW 1/2 - 1 (0.872 mi.)***	***GD698***	***1709***
1128 WALNUT STREET Site ID: 144283 Status: Closed	1128 WALNUT ST	NNW 1/2 - 1 (0.876 mi.)	GF700	1712
1114 ORCHARD TERRACE Site ID: 428766	***1114 ORCHARD TER***	***NW 1/2 - 1 (0.876 mi.)***	***GD701***	***1713***

Status: Closed				
821 STILES STREET NO Site ID: 78594 Status: Active	821 STILES ST	W 1/2 - 1 (0.879 mi.)	GE702	1715
821 STILES STREET NO Site ID: 78594 Status: Active	821 STILES ST N	W 1/2 - 1 (0.879 mi.)	GE703	1715
929 BERGEN AVENUE Site ID: 488387 Status: Closed	***929 BERGEN AVE***	***NNE 1/2 - 1 (0.882 mi.)***	***707***	***1724***
CAR WORLD OF NEW JER Site ID: 22514 Status: Closed	300 E ST GEORGES AVE	NNW 1/2 - 1 (0.883 mi.)	GF708	1727
716 730 WEST SAINT G Site ID: 572238 Status: Active	716 730 W ST GEORGES	W 1/2 - 1 (0.885 mi.)	709	1727
515 MORNINGSIDE AVEN Site ID: 438840 Status: Closed	***515 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.886 mi.)***	***GH710***	***1728***
1201 NORTH WOOD AVEN Site ID: 218249 Status: Closed	1201 N WOOD AVE	NW 1/2 - 1 (0.888 mi.)	712	1731
BOB'S PROFESSIONAL C Site ID: 979 Status: Active	336 W ST GEORGE AVE	NNW 1/2 - 1 (0.897 mi.)	GF715	1734
217 ACADEMY TERRACE Site ID: 228174 Status: Closed	***217 ACADEMY TER***	***WNW 1/2 - 1 (0.898 mi.)***	***GK716***	***1735***
229 ACADEMY TERRANCE Site ID: 391209 Status: Closed	229 ACADEMY TER	WNW 1/2 - 1 (0.900 mi.)	GK718	1736
1119 DEWITT TERRACE Site ID: 531502 Status: Closed	1119 DEWITT TER	WNW 1/2 - 1 (0.901 mi.)	GL719	1736
78 ALISON ROAD Site ID: 221759 Status: Closed	78 ALISON RD	NW 1/2 - 1 (0.906 mi.)	721	1739
FUTURE TECH CONSULTA Site ID: 405717 Status: Closed	***125 LEXINGTON AVE***	***SW 1/2 - 1 (0.908 mi.)***	***GM722***	***1740***
LINDEN MOTORS Site ID: 42809 Status: Closed	400 E ST GEORGES AVE	NNW 1/2 - 1 (0.909 mi.)	GF724	1743
500 MORNINGSIDE AVEN Site ID: 124734 Status: Closed	***500 MORNINGSIDE AVE***	***WNW 1/2 - 1 (0.909 mi.)***	***GH726***	***1746***
USX CORP Site ID: 38108 Status: Closed	***1711 W ELIZABETH AVE***	***SW 1/2 - 1 (0.910 mi.)***	***GP728***	***1781***
815 EAST CURTIS STRE	***815 E CURTIS ST***	***N 1/2 - 1 (0.910 mi.)***	***GQ729***	***1795***

Site ID: 591909 Status: Closed				
1114 MCCANDLESS ST Site ID: 123074 Status: Pending	1114 MCCANDLESS ST	N 1/2 - 1 (0.910 mi.)	GQ730	1798
411 CARNEGIE ST Site ID: 653153 Status: Closed	411 CARNEGIE ST	NNE 1/2 - 1 (0.911 mi.)	GR731	1799
417 CARNEGIE STREET Site ID: 259940 Status: Closed	***417 CARNEGIE ST***	***NNE 1/2 - 1 (0.914 mi.)***	***GR732***	***1799***
WEST ST GEORGE AVE & Site ID: 657878 Status: Active	W ST GEORGE AVE & ST	W 1/2 - 1 (0.917 mi.)	GU736	1806
SUNOCO GAS STATION Site ID: 13204 Status: Closed	923 999 ST GEORGES A	W 1/2 - 1 (0.921 mi.)	GU738	1807
585 GRANT AVENUE Site ID: 548588 Status: Closed	***585 GRANT AVE***	***NW 1/2 - 1 (0.921 mi.)***	***739***	***1807***
CUMBERLAND 120261 Site ID: 13215 Status: Closed	930 W ST GEORGES AVE	W 1/2 - 1 (0.921 mi.)	GU740	1810
226 ACADEMY TERRACE Site ID: 425246 Status: Closed	***226 ACADEMY TER***	***WNW 1/2 - 1 (0.924 mi.)***	***GK741***	***1811***
1208 MCCANDLESS STRE Site ID: 600645 Status: Closed	1208 MCCANDLESS ST	N 1/2 - 1 (0.925 mi.)	743	1816
1218 ORCHARD TERRACE Site ID: 358784 Status: Closed	***1218 ORCHARD TER***	***NW 1/2 - 1 (0.926 mi.)***	***744***	***1816***
RAHWAY IMPORT AUTO Site ID: 56363 Status: Closed	1710 W ELIZABETH AVE	SW 1/2 - 1 (0.928 mi.)	GP745	1817
CODI SEMICONDUCTOR I Site ID: 76542 Status: Closed	***350 HURST STREET***	***WSW 1/2 - 1 (0.931 mi.)***	***746***	***1817***
320 ACADEMY TERRACE Site ID: 520505 Status: Closed	***320 ACADEMY TER***	***WNW 1/2 - 1 (0.934 mi.)***	***GL749***	***1822***
STILES CIRCLE ASSOC Site ID: 345911 Status: Active	1025 W ST GEORGE AVE	W 1/2 - 1 (0.937 mi.)	GW752	1826
STILES CIRCLE ASSOC Site ID: 345911 Status: Active	1025 W ST GEORGES AV	W 1/2 - 1 (0.937 mi.)	GW753	1827
WEE CARE PRESCHOOL L Site ID: 361936	918 LINCOLN ST	N 1/2 - 1 (0.937 mi.)	GX754	1827

Status: Active				
918 LINCOLN STREET Site ID: 649025 Status: Closed	918 LINCOLN ST	N 1/2 - 1 (0.937 mi.)	GX755	1827
119 THELMA TERRACE Site ID: 452568 Status: Closed	***119 THELMA TER***	***NW 1/2 - 1 (0.940 mi.)***	***756***	***1828***
1214 DEWITT TERRACE Site ID: 628374 Status: Closed	***1214 DEWITT TER***	***WNW 1/2 - 1 (0.945 mi.)***	***758***	***1961***
823 UNION STREET Site ID: 92730 Status: Closed	823 UNION ST	N 1/2 - 1 (0.948 mi.)	GQ759	1964
Not reported Site ID: 427477 Status: Closed	***1519 BOWER ST.***	***N 1/2 - 1 (0.950 mi.)***	***760***	***1964***
ROSELLE EXXON Site ID: 831 Status: Active	***501 ST GEORGES AVE***	***NNW 1/2 - 1 (0.950 mi.)***	***GY762***	***1967***
CHESTNUT STREET EXXO Site ID: 831 Status: Active	501 ST GEORGES AVE	NNW 1/2 - 1 (0.950 mi.)	GY763	1968
1010 EAST BLANCKE ST Site ID: 646514 Status: Closed	1010 E BLANCKE ST	NNE 1/2 - 1 (0.955 mi.)	GR765	1969
BP SERVICE STATION 2 Site ID: 937 Status: Active	530 E ST GEORGES AVE	NNW 1/2 - 1 (0.955 mi.)	GY766	1969
INDUSTRIAL MACHINE A Site ID: 293620 Status: Closed	1717 1807 W ELIZABET	SW 1/2 - 1 (0.955 mi.)	GP767	1969
119 BRADFORD AVENUE Site ID: 179357 Status: Closed	***119 BRADFORD AVE***	***SW 1/2 - 1 (0.956 mi.)***	***GM768***	***1970***
1105 W ST GEORGE AVE Site ID: 379041 Status: Closed	1105 W ST GEORGES AV	W 1/2 - 1 (0.956 mi.)	GW769	1970
LEE'S INDEPENDENT AU Site ID: 32885 Status: Closed	***1800 W ELIZABETH AVE***	***SW 1/2 - 1 (0.958 mi.)***	***770***	***1971***
1409 MCCANDLESS STRE Site ID: 628184 Status: Closed	***1409 MCCANDLESS ST***	***N 1/2 - 1 (0.967 mi.)***	***GZ771***	***1974***
247 BRADFORD AVENUE Site ID: 586556 Status: Closed	***247 BRADFORD AVE***	***SW 1/2 - 1 (0.969 mi.)***	***772***	***1977***
1000 SAINT GEORGES C Site ID: 165901 Status: Closed	1024 W ST GEORGES AV	W 1/2 - 1 (0.973 mi.)	GW774	1980
1415 MCCANDLESS STRE	***1415 MCCANDLESS ST***	***N 1/2 - 1 (0.977 mi.)***	***GZ775***	***1980***

Site ID: 488873 Status: Closed				
ROUTE 27 & ROUTE 619 Site ID: 501914 Status: Active	RT 27 & RT 619	NNW 1/2 - 1 (0.978 mi.)	778	1984
1309 SUMMIT TERRACE Site ID: 154369 Status: Closed	***1309 SUMMIT TER***	***WNW 1/2 - 1 (0.980 mi.)***	***779***	***1984***
1023 EAST BLANCKE ST Site ID: 399036 Status: Closed	***1023 E BLANCKE ST***	***NNE 1/2 - 1 (0.980 mi.)***	***HB780***	***1985***
1404 MCCANDLES STREE Site ID: 453071 Status: Closed	***1404 MCCANDLESS ST***	***N 1/2 - 1 (0.981 mi.)***	***GZ781***	***1985***
1215 PROSPECT DRIVE Site ID: 522963 Status: Closed	***1215 PROSPECT DR***	***WNW 1/2 - 1 (0.981 mi.)***	***HC782***	***1988***
DOOLEYS GARAGE Site ID: 983 Status: Closed	***622 E ST GEORGES AVE***	***NNW 1/2 - 1 (0.986 mi.)***	***HE785***	***1992***
53 ALISON ROAD Site ID: 568025 Status: Closed	***53 ALISON RD***	***NW 1/2 - 1 (0.988 mi.)***	***786***	***1995***
1215 LINCOLN STREEET Site ID: 673083 Status: Closed	***1215 LINCOLN ST***	***N 1/2 - 1 (0.988 mi.)***	***787***	***1998***
1300 PROSPECT DRIVE Site ID: 414849 Status: Closed	1300 PROSPECT DR	WNW 1/2 - 1 (0.991 mi.)	HC789	2003
J AND J TRANSPORTATI Site ID: 50631 Status: Active	634 E ST GEORGES AVE	NNW 1/2 - 1 (0.992 mi.)	HE790	2004
1415 N WOOD AVENUE Site ID: 119860 Status: Closed	1415 WOOD AVE	NW 1/2 - 1 (0.995 mi.)	792	2008
1032 EAST BLANCKE ST Site ID: 411057 Status: Closed	1032 E BLANCKE ST	NNE 1/2 - 1 (0.995 mi.)	HB793	2009

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
JMG PROPERTY MANAGEM Site ID: 194338 Status: Closed	201 W ELIZABETH AVE	WSW 0 - 1/8 (0.001 mi.)	A12	21
322 WEST ELIZABETH A Site ID: 205507 Status: Closed	322 W ELIZABETH AVE	WSW 0 - 1/8 (0.091 mi.)	E25	42
201 WEST BLANCKE STR Site ID: 594984 Status: Closed	***201 W BLANCKE ST***	***WNW 0 - 1/8 (0.119 mi.)***	***I43***	***68***
231 WEST BLANCKE STR	***231 W BLANCKE ST***	***W 0 - 1/8 (0.123 mi.)***	***J47***	***73***

Site ID: 187615 Status: Closed				
211 W BLANCKE ST Site ID: 88425 Status: Closed	211 W BLANCKE ST	WNW 0 - 1/8 (0.123 mi.)	I49	77
KOENIG INDUSTRIAL SU Site ID: 57135 Status: Closed	419 501 W ELIZABETH	SW 1/8 - 1/4 (0.132 mi.)	E54	78
321 AINSWORTH STREET Site ID: 70141 Status: Closed	***321 AINSWORTH ST***	***WNW 1/8 - 1/4 (0.184 mi.)***	***T88***	***138***
325 AINSWORTH STREET Site ID: 517329 Status: Closed	***325 AINSWORTH ST***	***WNW 1/8 - 1/4 (0.194 mi.)***	***T94***	***144***
216 PENN PLACE Site ID: 609046 Status: Closed	***216 PENN PL***	***ESE 1/8 - 1/4 (0.201 mi.)***	***V107***	***206***
300 KNOPF STREET Site ID: 530105 Status: Closed	***300 KNOPF ST***	***WNW 1/8 - 1/4 (0.226 mi.)***	***126***	***234***
DANNY BRITTS BAKING Site ID: 34672 Status: Active	***105 WEST MUNSELL AVE***	***ESE 1/8 - 1/4 (0.242 mi.)***	***V149***	***280***
23 WEST MUNSELL AVEN Site ID: 395867 Status: Closed	23 W MUNSELL AVE	ESE 1/8 - 1/4 (0.249 mi.)	AI160	299
RECREATION & TRANSPO Site ID: 46430 Status: Active	***302 S WOOD AVE***	***ESE 1/4 - 1/2 (0.256 mi.)***	***AI167***	***313***
109 W STIMPSON AVENU Site ID: 552757 Status: Closed	109 W STIMPSON AVE	ESE 1/4 - 1/2 (0.290 mi.)	AI199	374
17 E STIMPSON AVENUE Site ID: 377414 Status: Closed	17 E STIMPSON AVE	E 1/4 - 1/2 (0.314 mi.)	AP224	494
320 MITCHELL AVENUE Site ID: 422647 Status: Closed	***320 MITCHELL AVE***	***ESE 1/4 - 1/2 (0.321 mi.)***	***BF233***	***510***
23 STIMPSON AVE E Site ID: 80747 Status: Closed	23 E STIMPSON AVE	E 1/4 - 1/2 (0.322 mi.)	AR237	516
321 MICHELL AVENUE Site ID: 390799 Status: Closed	321 MITCHELL AVE	ESE 1/4 - 1/2 (0.327 mi.)	BF243	523
32 CEDAR AVENUE Site ID: 608800 Status: Closed	***32 CEDAR AVE***	***E 1/4 - 1/2 (0.397 mi.)***	***BV310***	***616***
515 WOOD PLACE Site ID: 666269	***515 WOOD PL***	***E 1/4 - 1/2 (0.402 mi.)***	***BV315***	***626***

Status: Closed				
40 CEDAR AVENUE Site ID: 439015 Status: Closed	***40 CEDAR AVE***	***E 1/4 - 1/2 (0.405 mi.)***	***BV318***	***630***
508 CLINTON STREET Site ID: 443118 Status: Closed	***508 CLINTON ST***	***E 1/4 - 1/2 (0.413 mi.)***	***BV325***	***646***
146 EAST STIMPSON AV Site ID: 344201 Status: Closed	***146 E STIMPSON AVE***	***E 1/4 - 1/2 (0.434 mi.)***	***CC345***	***671***
Not reported Site ID: 219770 Status: Closed	***20 UNION AVE***	***E 1/4 - 1/2 (0.440 mi.)***	***BV356***	***681***
119 UNION AVENUE Site ID: 451833 Status: Closed	***119 UNION AVE***	***E 1/4 - 1/2 (0.459 mi.)***	***CJ371***	***703***
11 LIBERTY STREET Site ID: 187924 Status: Closed	***11 LIBERTY AVE***	***ESE 1/4 - 1/2 (0.463 mi.)***	***CL375***	***711***
142 CEDAR AVENUE Site ID: 598646 Status: Closed	***142 CEDAR AVE***	***E 1/4 - 1/2 (0.470 mi.)***	***CJ385***	***728***
131 UNION AVENUE Site ID: 580687 Status: Closed	131 UNION AVE	E 1/4 - 1/2 (0.474 mi.)	CJ386	731
611 CLINTON STREET Site ID: 463749 Status: Closed	***611 CLINTON ST***	***E 1/4 - 1/2 (0.476 mi.)***	***CL388***	***732***
118 UNION AVENUE Site ID: 575758 Status: Closed	118 UNION AVE	E 1/4 - 1/2 (0.480 mi.)	CJ389	734
129 LIBERTY AVENUE Site ID: 707211 Status: Closed	***129 LIBERTY AVE***	***E 1/4 - 1/2 (0.499 mi.)***	***CU403***	***761***
US1 ASSOCIATES Site ID: 915 Status: Active	***11 E EDGAR RD***	***ESE 1/2 - 1 (0.504 mi.)***	***409***	***774***
SUNOCO SERVICE STATI Site ID: 67633 Status: Closed	***425 EDGAR RD***	***SE 1/2 - 1 (0.519 mi.)***	***CS420***	***791***
CHRISTMAS CITY (FORM Site ID: 56470 Status: Closed	107 W EDGAR RD	ESE 1/2 - 1 (0.520 mi.)	CS421	792
73 WEST EDGAR ROAD Site ID: 341249 Status: Closed	***73 W EDGAR RD***	***ESE 1/2 - 1 (0.521 mi.)***	***DA424***	***798***
45 WEST EDGAR ROAD Site ID: 651537 Status: Closed	45 W EDGAR RD	ESE 1/2 - 1 (0.525 mi.)	DA426	801
LINDEN SHELL	RT 1/9 S & WOOD AVE	ESE 1/2 - 1 (0.541 mi.)	437	813

Site ID: 969 Status: Active				
Not reported Site ID: 58759 Status: Active	***131 EAST EDGAR ROAD***	***E 1/2 - 1 (0.542 mi.)***	***CU439***	***814***
Not reported Site ID: 658837 Status: Closed	***30 WEST 10TH ST***	***ESE 1/2 - 1 (0.545 mi.)***	***DA441***	***819***
PLATRONICS INC (FORM Site ID: 1022 Status: Active	301 COMMERCE RD	E 1/2 - 1 (0.561 mi.)	DI450	847
PLATRONICS INC Site ID: 1022 Status: Active	***301 COMMERCE RD***	***E 1/2 - 1 (0.561 mi.)***	***DI451***	***848***
21 WEST 10TH STREET Site ID: 429356 Status: Closed	21 W 10TH ST	ESE 1/2 - 1 (0.573 mi.)	DK459	882
914 CLINTON STREET Site ID: 459032 Status: Closed	***914 CLINTON ST***	***ESE 1/2 - 1 (0.580 mi.)***	***DL461***	***884***
A&M INDUSTRIAL SUPPL Site ID: 33304 Status: Closed	325 COMMERCE RD	ENE 1/2 - 1 (0.582 mi.)	DI462	886
Not reported Site ID: 654206 Status: Closed	***144 E EDGAR RD***	***E 1/2 - 1 (0.585 mi.)***	***464***	***887***
34 WEST 11TH STREET Site ID: 187340 Status: Closed	***34 11TH ST***	***ESE 1/2 - 1 (0.589 mi.)***	***DK465***	***889***
CON WEIMAR INC Site ID: 43035 Status: Active	***401 COMMERCE RD***	***ENE 1/2 - 1 (0.602 mi.)***	***DR478***	***911***
934 CLINTON STREET Site ID: 552148 Status: Closed	***934 CLINTON ST***	***ESE 1/2 - 1 (0.609 mi.)***	***DL482***	***926***
39 11TH STREET Site ID: 222355 Status: Closed	***39 11TH ST***	***ESE 1/2 - 1 (0.615 mi.)***	***DU487***	***1114***
39 47 INDUSTRIAL AVE Site ID: 183374 Status: Active	***39 INDUSTRIAL AVE***	***E 1/2 - 1 (0.623 mi.)***	***DR492***	***1121***
HAMMER MANUFACTURING Site ID: 26036 Status: Closed	***417 COMMERCE ROAD***	***ENE 1/2 - 1 (0.625 mi.)***	***DR495***	***1127***
1000 CLINTON STREET Site ID: 78800 Status: Closed	***1000 CLINTON ST***	***ESE 1/2 - 1 (0.629 mi.)***	***DL496***	***1129***
FLICKER VACUUM - RI Site ID: 59222	500 COMMERCE RD	ENE 1/2 - 1 (0.637 mi.)	DR503	1140

Status: Active				
COMMERCIAL PROPERTY Site ID: 59222 Status: Active	***500 COMMERCE RD***	***ENE 1/2 - 1 (0.637 mi.)***	***DR504***	***1141***
FLICKER VACUUM - PUL Site ID: 59222 Status: Active	500 COMMERCE RD	ENE 1/2 - 1 (0.637 mi.)	DR505	1147
1101 SOUTH WOOD AVEN Site ID: 530530 Status: Closed	***1101 S WOOD AVE***	***ESE 1/2 - 1 (0.639 mi.)***	***EA506***	***1148***
AJAX MANUFACTURING Site ID: 67653 Status: Closed	***521 COMMERCE RD***	***ENE 1/2 - 1 (0.642 mi.)***	***EB512***	***1167***
421 WEST 12TH STREET Site ID: 202837 Status: Pending	421 W 12TH ST	SE 1/2 - 1 (0.643 mi.)	EC514	1169
415 WEST 12TH STREET Site ID: 659656 Status: Closed	***415 W 12TH ST***	***SE 1/2 - 1 (0.646 mi.)***	***EC518***	***1174***
1108 SOUTH WOOD AVEN Site ID: 376240 Status: Closed	1108 S WOOD AVE	ESE 1/2 - 1 (0.647 mi.)	EA519	1176
1110 SOUTH WOOD AVEN Site ID: 161139 Status: Closed	1110 S WOOD AVE	ESE 1/2 - 1 (0.654 mi.)	EA522	1180
HETEM BROS INC Site ID: 1023 Status: Closed	***601 COMMERCE RD***	***ENE 1/2 - 1 (0.658 mi.)***	***EB524***	***1182***
47 WEST 12TH STREET Site ID: 724945 Status: Closed	***47 W 12TH ST***	***ESE 1/2 - 1 (0.662 mi.)***	***DU527***	***1204***
29 WEST 12TH STREET Site ID: 605229 Status: Closed	***29 W 12TH ST***	***ESE 1/2 - 1 (0.668 mi.)***	***EH531***	***1208***
Not reported Site ID: 1012 Status: Active	***401 EAST EDGAR RD***	***E 1/2 - 1 (0.669 mi.)***	***532***	***1211***
12 EAST 12TH STREET Site ID: 535945 Status: Closed	12 E 12TH ST	ESE 1/2 - 1 (0.693 mi.)	EL545	1246
1310 HARDING AVENUE Site ID: 484152 Status: Closed	***1310 HARDING AVE***	***SE 1/2 - 1 (0.696 mi.)***	***EN547***	***1247***
124 EAST 11TH STREET Site ID: 398084 Status: Closed	124 E 11TH ST	E 1/2 - 1 (0.709 mi.)	EQ553	1258
BROOKSIDE GARDENS Site ID: 35360 Status: Closed	1350 S WOOD AVE	ESE 1/2 - 1 (0.709 mi.)	EH554	1258
Not reported	***1315 SOUTH STILES ST***	***SE 1/2 - 1 (0.717 mi.)***	***EN564***	***1281***

Site ID: 635245 Status: Closed				
1314 MOPSICK AVENUE Site ID: 229610 Status: Closed	***1314 MOPSICK AVE***	***SE 1/2 - 1 (0.717 mi.)***	***EU565***	***1284***
134 EAST 11TH STREET Site ID: 606225 Status: Closed	***134 E 11TH ST***	***E 1/2 - 1 (0.717 mi.)***	***EQ567***	***1287***
119 EAST 12TH STREET Site ID: 197582 Status: Closed	119 E 12TH ST	ESE 1/2 - 1 (0.722 mi.)	EQ568	1289
1320 HARDING AVENUE Site ID: 605083 Status: Closed	***1320 HARDING AVE***	***SE 1/2 - 1 (0.724 mi.)***	***EN571***	***1295***
UNDERGROUND UTILITIE Site ID: 42752 Status: Active	***711 COMMERCE RD***	***ENE 1/2 - 1 (0.730 mi.)***	***EZ580***	***1323***
14 EAST 13TH STREET Site ID: 567359 Status: Closed	***14 E 13TH ST***	***ESE 1/2 - 1 (0.740 mi.)***	***EL591***	***1413***
1401 EDDY AVENUE Site ID: 69960 Status: Pending	***1401 EDDY AVE***	***SE 1/2 - 1 (0.742 mi.)***	***FE594***	***1420***
APEX PLATING & POLIS Site ID: 1024 Status: Active	***725 COMMERCE RD***	***ENE 1/2 - 1 (0.743 mi.)***	***EZ595***	***1421***
GARDEN STATE KNITTIN Site ID: 24353 Status: Closed	***712 COMMERCE RD***	***ENE 1/2 - 1 (0.748 mi.)***	***EZ599***	***1436***
1411 HARDING AVENUE Site ID: 598941 Status: Closed	***1411 HARDING AVE***	***SE 1/2 - 1 (0.759 mi.)***	***EU604***	***1447***
Not reported Site ID: 694416 Status: Closed	***123 EAST 13TH ST***	***ESE 1/2 - 1 (0.768 mi.)***	***FH613***	***1461***
300 WEST 15TH STREET Site ID: 621686 Status: Closed	***300 W 15TH ST***	***SE 1/2 - 1 (0.772 mi.)***	***616***	***1466***
100 WEST 15TH AVENUE Site ID: 144989 Status: Closed	100 15TH ST	SE 1/2 - 1 (0.777 mi.)	FE622	1476
AVIATION PLAZA Site ID: 79648 Status: Active	***701 EDGAR RD***	***ENE 1/2 - 1 (0.778 mi.)***	***FM624***	***1489***
SPEEDWAY #03503 Site ID: 220827 Status: Closed	***701 E EDGAR RD***	***ENE 1/2 - 1 (0.778 mi.)***	***FM625***	***1497***
141 EAST 13TH STREET Site ID: 666908	***141 E 13TH ST***	***ESE 1/2 - 1 (0.784 mi.)***	***FH630***	***1515***

Status: Closed				
WADE CONTRACTORS INC Site ID: 13225 Status: Closed	***11 LINCOLN ST***	***NE 1/2 - 1 (0.791 mi.)***	***633***	***1590***
405 WEST 15TH STREET Site ID: 425997 Status: Closed	***405 W 15TH ST***	***SE 1/2 - 1 (0.793 mi.)***	***FP635***	***1600***
323 WEST 15TH ST Site ID: 87116 Status: Closed	323 15TH ST	SE 1/2 - 1 (0.796 mi.)	FP638	1605
201 W 15TH ST Site ID: 125287 Status: Closed	201 15TH ST	SE 1/2 - 1 (0.803 mi.)	FT646	1615
Not reported Site ID: 722401 Status: Closed	***1501 WINANS AVE***	***SE 1/2 - 1 (0.804 mi.)***	***647***	***1615***
117 WEST 15TH STREET Site ID: 229695 Status: Closed	***117 15TH ST***	***SE 1/2 - 1 (0.804 mi.)***	***FT648***	***1618***
1307 EMMA PLACE Site ID: 706920 Status: Closed	***1307 EMMA PL***	***ESE 1/2 - 1 (0.805 mi.)***	***FH649***	***1618***
152 EAST 13TH STREET Site ID: 443309 Status: Closed	152 E 13TH ST	ESE 1/2 - 1 (0.818 mi.)	655	1627
118 LINCOLN STREET Site ID: 619304 Status: Closed	***118 LINCOLN ST***	***NE 1/2 - 1 (0.821 mi.)***	***656***	***1627***
210 WEST 16TH STREET Site ID: 538208 Status: Closed	***210 W 16TH ST***	***SE 1/2 - 1 (0.822 mi.)***	***FT658***	***1631***
1500 SOUTH WOOD AVEN Site ID: 559072 Status: Closed	***1500 S WOOD AVE***	***ESE 1/2 - 1 (0.823 mi.)***	***FU659***	***1631***
200 WEST 16TH STREET Site ID: 618447 Status: Closed	***200 W 16TH ST***	***SE 1/2 - 1 (0.825 mi.)***	***FT661***	***1635***
805 HAMPDEN STREET Site ID: 539490 Status: Closed	***805 HAMPDEN ST***	***SSW 1/2 - 1 (0.828 mi.)***	***FW665***	***1651***
MOBIL Site ID: 936 Status: Active Status: Closed	***741 E EDGAR RD***	***ENE 1/2 - 1 (0.834 mi.)***	***FY670***	***1663***
812 SMITH STREET Site ID: 468086 Status: Closed	***812 SMITH ST***	***SSW 1/2 - 1 (0.856 mi.)***	***FW685***	***1689***
1604 SOUTH WOOD AVEN Site ID: 607334	***1604 S WOOD AVE***	***ESE 1/2 - 1 (0.869 mi.)***	***FU693***	***1699***

Status: Closed				
807 SMITH STREET Site ID: 450705 Status: Closed	***807 SMITH ST***	***SSW 1/2 - 1 (0.875 mi.)***	***699***	***1710***
STATESIDE MANAGEMENT Site ID: 602629 Status: Active	***801 E EDGAR RD***	***ENE 1/2 - 1 (0.880 mi.)***	***FY705***	***1722***
50 WEST 17TH STREET Site ID: 628928 Status: Closed	50 W 17TH ST	SE 1/2 - 1 (0.880 mi.)	GG706	1723
SHORT RUN STAMPING C Site ID: 20680 Status: Closed	***925 E. LINDEN AVENUE***	***NE 1/2 - 1 (0.887 mi.)***	***711***	***1730***
Not reported Site ID: 669207 Status: Closed	***119 CARNEGIE ST***	***NE 1/2 - 1 (0.889 mi.)***	***GI713***	***1732***
919 HAMPDEN STREET Site ID: 566081 Status: Closed	919 HAMPDEN ST	S 1/2 - 1 (0.890 mi.)	GJ714	1734
CARNEGIE ST & E ELIZ Site ID: 571111 Status: Active	CARNEGIE ST & E ELIZ	NE 1/2 - 1 (0.898 mi.)	GI717	1735
105 WEST 17TH STREET Site ID: 658986 Status: Closed	***105 W 17TH ST***	***SE 1/2 - 1 (0.902 mi.)***	***GG720***	***1737***
PAUL MILLER SHEET ME Site ID: 1010 Status: Closed	1000 E ELIZABETH AVE	NE 1/2 - 1 (0.908 mi.)	GN723	1742
918 SMITH STREET Site ID: 623549 Status: Closed	***918 SMITH ST***	***S 1/2 - 1 (0.909 mi.)***	***GJ725***	***1743***
LINDEN MUNICIPAL AIR Site ID: 947 Status: Active	***1101 1199 W EDGAR RD***	***S 1/2 - 1 (0.915 mi.)***	***GS733***	***1802***
SHIMS AUTO CENTER IN Site ID: 54351 Status: Active	1005 E ELIZABETH AVE	NE 1/2 - 1 (0.916 mi.)	GI734	1806
YMCA OF EASTERN UNIO Site ID: 16971 Status: Active	1700 S WOOD AVE	ESE 1/2 - 1 (0.916 mi.)	GT735	1806
IMAGECRAFT INCORPORA Site ID: 24425 Status: Closed	1006 E ELIZABETH AVE	NE 1/2 - 1 (0.918 mi.)	GN737	1807
1703 SOUTH WOOD AVEN Site ID: 689605 Status: Closed	***1703 S WOOD AVE***	***ESE 1/2 - 1 (0.925 mi.)***	***GT742***	***1813***
SCHOOL #2 Site ID: 16971 Status: Active	1708 WOOD AVE S	ESE 1/2 - 1 (0.931 mi.)	GT747	1818
SCHOOL #2	***1708 S WOOD AVE***	***ESE 1/2 - 1 (0.931 mi.)***	***GT748***	***1819***

Site ID: 16971 Status: Active				
LINDEN PARK INDUSTRI Site ID: 47862 Status: Closed	***975 E LINDEN AVE***	***NE 1/2 - 1 (0.936 mi.)***	***GV751***	***1824***
GENERAL MAGNAPLATE C Site ID: 968 Status: Active	1331 W EDGAR RD	S 1/2 - 1 (0.950 mi.)	GS761	1966
933 SMITH STREET Site ID: 258919 Status: Closed	933 SMITH ST	S 1/2 - 1 (0.953 mi.)	764	1968
1801 SOUTH WOOD AVEN Site ID: 500875 Status: Closed	1801 S WOOD AVE	ESE 1/2 - 1 (0.970 mi.)	HA773	1979
1809 SOUTH WOOD AVEN Site ID: 647573 Status: Closed	1809 S WOOD AVE	ESE 1/2 - 1 (0.977 mi.)	HA776	1983
LINDEN PARK INDUSTRI Site ID: 75924 Status: Closed	985 E LINDEN AVE	NE 1/2 - 1 (0.977 mi.)	GV777	1983
22 WEST 19TH STREET Site ID: 485702 Status: Closed	***22 W 19TH ST***	***ESE 1/2 - 1 (0.984 mi.)***	***783***	***1989***
MY SIGN CENTER Site ID: 711465 Status: Active	***1150 SYLVAN ST***	***S 1/2 - 1 (0.985 mi.)***	***HD784***	***1991***
38 EAST 18TH STREET Site ID: 552333 Status: Closed	***38 E 18TH ST***	***ESE 1/2 - 1 (0.990 mi.)***	***788***	***2001***
Not reported Site ID: 33112 Status: Closed	***1180 SYLVAN ST***	***S 1/2 - 1 (0.993 mi.)***	***HD791***	***2004***

NJ HWS RE-EVAL: The locations were removed from the Known Contaminated Sites list for a variety of reasons. Some of the sites were taken off the list because they were inactive, some were not assigned a case worker and some were no longer contaminated. Inspectors from the DEP are now undertaking a full re-evaluation of each of the locations statewide. That includes visual and environmental tests to see whether contamination still exists.

A review of the NJ HWS RE-EVAL list, as provided by EDR, and dated 09/20/2007 has revealed that there are 6 NJ HWS RE-EVAL sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
107 GESNER STREET Facility Status: Technical Determination. No Action Required.	107 GESNER ST	WNW 1/2 - 1 (0.641 mi.)	DV507	1149
CHALLENGER ELECTRICA Facility Status: Assigned to RPIU. Under Investigation.	***1301 W ELIZABETH AVE***	***SW 1/2 - 1 (0.674 mi.)***	***EI536***	***1222***
ELIZABETH AVENUE GRD	1600 ELIZABETH AVE	SW 1/2 - 1 (0.871 mi.)	FX697	1709

Facility Status: Assigned to RPIU. Under Investigation.

Lower Elevation	Address	Direction / Distance	Map ID	Page
AJAX MANUFACTURING	***521 COMMERCE RD***	***ENE 1/2 - 1 (0.642 mi.)***	***EB512***	***1167***
Facility Status: No Confirmed Area of Concern. No Action Required.				
LINDEN MUNICIPAL AIR	***801 EDGAR RD W***	***ENE 1/2 - 1 (0.880 mi.)***	***FY704***	***1716***
Facility Status: Assigned to Lead Bureau.				
LINAIR INCORPORATED	***1016 EAST ELIZABETH***	***NE 1/2 - 1 (0.935 mi.)***	***GN750***	***1824***
Facility Status: Assigned to RPIU. Under Investigation.				

Lists of state and tribal landfills and solid waste disposal facilities

NJ SHWF: The Division of Solid & Hazardous Waste Management regulates safe management of solid waste, RCRA hazardous waste, regulated medical waste (RMW), and recycling of source separated recyclable materials through guidance, technical assistance, regulations, permits, approvals, environmental monitoring, compliance evaluation and enforcement.

A review of the NJ SHWF list, as provided by EDR, and dated 04/15/2024 has revealed that there are 32 NJ SHWF sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
A P S DENTAL CENTER,	24 W PRICE ST	NNW 0 - 1/8 (0.093 mi.)	G28	45
OUTLAW INK	114 N WOOD AVE	NNE 0 - 1/8 (0.116 mi.)	F40	58
THE ANIMAL HOSPITAL	***10 N WOOD AVE***	***NE 1/8 - 1/4 (0.157 mi.)***	***O69***	***107***
CVS PHARMACY #00648	300 N WOOD AVE	NNW 1/8 - 1/4 (0.197 mi.)	S102	177
SUFI LLC	***223 S WOOD AVE***	***E 1/8 - 1/4 (0.226 mi.)***	***AB125***	***232***
LINDEN CITY BD OF ED	***19 E MORRIS AVE***	***ENE 1/8 - 1/4 (0.228 mi.)***	***AD130***	***240***
AMMON ANALYTICAL LAB	35 E BLANCKE ST	N 1/8 - 1/4 (0.234 mi.)	Z141	269
AMMON LABS-	35 E BLANCKE ST	N 1/8 - 1/4 (0.234 mi.)	Z143	275
COVIGEN MEDTOX LAB I	425 N WOOD AVE	NW 1/4 - 1/2 (0.267 mi.)	AG180	341
PEDIATRICS FOR ALL L	500 N WOOD AVE	NW 1/4 - 1/2 (0.339 mi.)	AY252	533
PATRICIA MCCORMACK M	515 N WOOD AVE	NW 1/4 - 1/2 (0.355 mi.)	BK262	548
ACCURATE DIAGNOSTIC	515 N WOOD AVE	NW 1/4 - 1/2 (0.355 mi.)	BK263	549
LABCORP OF AMERICA/L	***515 N WOOD AVE***	***NW 1/4 - 1/2 (0.355 mi.)***	***BK264***	***549***
LABCORP OF AMERICA/P	515 N WOOD AVE	NW 1/4 - 1/2 (0.355 mi.)	BK265	550
LABCORP	515 N WOOD AVE	NW 1/4 - 1/2 (0.355 mi.)	BK266	551
LEONARD LEE FUNERAL	301 E BLANCKE ST	N 1/4 - 1/2 (0.370 mi.)	BI286	582
NJ HEART	520 N WOOD AVE	NW 1/4 - 1/2 (0.372 mi.)	BK287	583
GARDEN STATE CARDIOV	520 N WOOD AVE	NW 1/4 - 1/2 (0.372 mi.)	BK288	583
ACCURATE DIAGNOSTIC	520 N WOOD AVE	NW 1/4 - 1/2 (0.372 mi.)	BK289	584
JASJIT WALLIA	520 N WOOD AVE	NW 1/4 - 1/2 (0.372 mi.)	BK290	584
J5163 BIOREFERENCE L	520 N WOOD AVE	NW 1/4 - 1/2 (0.372 mi.)	BK291	585
LABCORP OF AMERICA/N	520 N WOOD AVE	NW 1/4 - 1/2 (0.372 mi.)	BK292	585
Not reported	***340 S STILES ST***	***SSE 1/4 - 1/2 (0.401 mi.)***	***BW312***	***621***
WESLEY WINTER & MOOR	***1026 WEST ELIZABETH***	***SW 1/4 - 1/2 (0.433 mi.)***	***BT344***	***669***
RICHARD LEBOVIC, DPM	623 N WOOD AVE	NW 1/4 - 1/2 (0.441 mi.)	CB357	683
RAJENDRA PATEL, MD	623 N WOOD AVE	NW 1/4 - 1/2 (0.441 mi.)	CB358	683
GARDEN STATE FOOT AN	623 N WOOD AVE	NW 1/4 - 1/2 (0.441 mi.)	CB359	684
Not reported	***301 E ELM ST***	***N 1/4 - 1/2 (0.453 mi.)***	***CH368***	***699***
WERSON FUNERAL HOME	635 N WOOD AVE	NW 1/4 - 1/2 (0.469 mi.)	CN383	725
FRESHREALM	***901 W LINDEN AVE***	***SSW 1/4 - 1/2 (0.495 mi.)***	***CP395***	***741***

Lower Elevation	Address	Direction / Distance	Map ID	Page
LINDEN MEDICAL ASSOC	540 S WOOD AVE	ESE 1/4 - 1/2 (0.402 mi.)	BX314	625

Lower Elevation	Address	Direction / Distance	Map ID	Page
LINDEN BOARD OF HEAL	605 S WOOD AVE	ESE 1/4 - 1/2 (0.419 mi.)	BX329	651

Lists of state and tribal leaking storage tanks

NJ LUST: A listing of regulated Underground Storage Tanks that have a cleanup underway.

A review of the NJ LUST list, as provided by EDR, and dated 02/13/2024 has revealed that there are 8 NJ LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
W. ELIZABETH AND N. Case Id: 1047596	***11 W. ELIZABETH AVEN***	***NNE 0 - 1/8 (0.048 mi.)***	***C18***	***30***
SCHOOL #6 Case Id: 008255	***19 MORRIS AVE E***	***E 1/8 - 1/4 (0.206 mi.)***	***R113***	***216***
DELTA Case Id: 024193	***801 ELIZABETH AVE W***	***SW 1/4 - 1/2 (0.260 mi.)***	***AE173***	***319***
CHOCK FULL O' NUTS C Case Id: 26969	***601 WEST LINDEN AVE***	***SSW 1/4 - 1/2 (0.306 mi.)***	***AO213***	***473***
LINDEN BD OF ED - JO Case Id: 027112	***300 E ELM ST***	***N 1/4 - 1/2 (0.453 mi.)***	***CH367***	***694***
LINDEN PUBLIC LIBRAR Case Id: 008243	***31 E HENRY ST***	***NNW 1/4 - 1/2 (0.455 mi.)***	***369***	***701***

Lower Elevation	Address	Direction / Distance	Map ID	Page
DANNY BRITTS BAKING Case Id: 994888	***105 WEST MUNSELL AVE***	***ESE 1/8 - 1/4 (0.242 mi.)***	***V150***	***282***
RECREATION & TRANSPO Case Id: 008245	***302 S WOOD AVE***	***ESE 1/4 - 1/2 (0.256 mi.)***	***AI167***	***313***

NJ HIST LUST: This listing is no longer updated or maintained by the DEP.

A review of the NJ HIST LUST list, as provided by EDR, and dated 09/17/2002 has revealed that there are 22 NJ HIST LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SCHOOL #6 Facility Status: Case Awaiting Assignment	19 MORRIS AVE	E 1/8 - 1/4 (0.170 mi.)	R79	123
LINDEN CITY HALL COM Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	***301 N WOOD AVE***	***NNW 1/8 - 1/4 (0.177 mi.)***	***S82***	***130***
SCHOOL #8 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	LAFAYETTE ST	WSW 1/8 - 1/4 (0.189 mi.)	P89	139
INMAR ASSOCIATES INC Case Id: 99-07-20-0924-52 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	***104 E ELIZABETH AVE***	***NE 1/8 - 1/4 (0.195 mi.)***	***O97***	***148***
TRANSCO PRODUCTS COR	***609 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.195 mi.)***	***U99***	***150***

Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern

LINDEN FIRE HOUSE #1 Case Id: 95-01-11-1025 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	201 S WOOD AVE	E 1/8 - 1/4 (0.211 mi.)	R118	225
LINDEN CAR CARE CENT Case Id: 97-07-02-0859-28 Facility Status: Assigned to a Program	***633 ELIZABETH AVE W***	***SW 1/8 - 1/4 (0.230 mi.)***	***AE132***	***243***
MIN GOLDBLATT & SONS Case Id: 99-12-15-1631-10 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	211 EAST ELIZABETH A	NNE 1/8 - 1/4 (0.231 mi.)	AF133	247
SWEETS SALES Case Id: 90-05-10-1549 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	***414 NORTH WOOD AVE***	***NNW 1/4 - 1/2 (0.254 mi.)***	***AG165***	***308***
ST ELIZABETH CHURCH Case Id: 00-06-27-1052-38 Facility Status: Assigned to a Program	***179 HUSSA ST***	***N 1/4 - 1/2 (0.265 mi.)***	***AN176***	***332***
SANDEEP FUEL CORP Case Id: 98-12-15-0940 Facility Status: Assigned to a Program	***801 ELIZABETH AVE W***	***SW 1/4 - 1/2 (0.265 mi.)***	***AE178***	***338***
HOWARD SOBER INC Case Id: 01-06-19-1148-52 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	***530 LINDEN AVE W***	***SSW 1/4 - 1/2 (0.272 mi.)***	***AO185***	***343***
ARJUN FUEL INC SERVI Case Id: 92-09-16-0838 Facility Status: Case Awaiting Assignment	***801 W ELIZABETH AVE***	***SW 1/4 - 1/2 (0.275 mi.)***	***AE187***	***348***
LINDEN ASSOC LLC /WA Case Id: 01-06-01-1141-42 Facility Status: Case Awaiting Assignment	***601 WEST LINDEN AVE***	***SSW 1/4 - 1/2 (0.306 mi.)***	***AO211***	***467***
EDDIE'S TRUCKING COM Case Id: 97-11-17-1101-16 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	515 PENNSYLVANIA AVE	NE 1/4 - 1/2 (0.409 mi.)	BZ319	633
WILLIAM MCCULLOUGH T Case Id: 01-10-23-0913-43 Facility Status: Assigned to a Program	***340 STILES ST***	***SSE 1/4 - 1/2 (0.421 mi.)***	***BW331***	***654***
B & B MOTOR FREIGHT Case Id: 88-05-20-1943 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	***527 PENNSYLVANIA AVE***	***NE 1/4 - 1/2 (0.432 mi.)***	***BZ343***	***667***
SOEHL MIDDLE SCHOOL Facility Status: Case Awaiting Assignment	301 EAST ELM ST	N 1/4 - 1/2 (0.453 mi.)	CH364	693

Lower Elevation	Address	Direction / Distance	Map ID	Page
J&S TRUCKING SERVICE Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	***305 W ELIZABETH AVE***	***SSW 0 - 1/8 (0.055 mi.)***	***B19***	***30***
KOENIG INDUSTRIAL SU Facility Status: Case Management Strategy	***419-501 W ELIZABETH***	***SW 0 - 1/8 (0.119 mi.)***	***E42***	***67***
LINDEN RECREATION DE Case Id: 95-01-26-1552-49 Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern	302 WOOD AVE S	E 1/4 - 1/2 (0.271 mi.)	AP182	342
MODA IMPORTS INC DIS	***174 W EDGAR RD***	***SE 1/4 - 1/2 (0.496 mi.)***	***CS399***	***758***

Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern

Lists of state and tribal registered storage tanks

NJ UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Protection & Energy's UST Data.

A review of the NJ UST list, as provided by EDR, and dated 05/07/2024 has revealed that there are 21 NJ UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THERESA MANOR CONDO Facility Id: 019010 Tank Status: Removed	28 W ELIZABETH AVE	N 0 - 1/8 (0.035 mi.)	C16	28
W. ELIZABETH AND N. Facility Id: 1047596 Tank Status: Removed	11 W. ELIZABETH AVEN	NNE 0 - 1/8 (0.048 mi.)	C17	28
20-18 EAST PRICE ST Facility Id: 017027 Tank Status: Removed	20-18 EAST PRICE ST	N 1/8 - 1/4 (0.146 mi.)	L59	88
HILTON CLOTHES INC Facility Id: 025623 Tank Status: Removed	35 EAST ELIZABETH AV	NNE 1/8 - 1/4 (0.168 mi.)	O77	118
LINDEN CITY HALL COM Facility Id: 008246 Tank Status: Removed	***301 N WOOD AVE***	***NNW 1/8 - 1/4 (0.177 mi.)***	***S82***	***130***
SCHOOL #8 Facility Id: 008256 Tank Status: Abandoned in Place	500 W BLANCKE ST	WSW 1/8 - 1/4 (0.191 mi.)	P92	143
INMAR ASSOCIATES INC Facility Id: 025137 Tank Status: Removed	***104 E ELIZABETH AVE***	***NE 1/8 - 1/4 (0.195 mi.)***	***O97***	***148***
TRANSCO PRODUCTS COR Facility Id: 013759 Tank Status: Removed	***609 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.195 mi.)***	***U99***	***150***
HUSSA ST Facility Id: 017079 Tank Status: Abandoned in Place	107 EAST PRICE ST	N 1/8 - 1/4 (0.201 mi.)	W108	210
SCHOOL #6 Facility Id: 008255 Tank Status: Removed	***19 MORRIS AVE E***	***E 1/8 - 1/4 (0.206 mi.)***	***R113***	***216***
#1 FIREHOUSE Facility Id: 008239 Tank Status: Removed Tank Status: Abandoned in Place	***201 S WOOD AVE***	***E 1/8 - 1/4 (0.211 mi.)***	***R119***	***226***
MGK CO.(KINGMAN ARMS Facility Id: 021124	45 HUSSA ST	N 1/8 - 1/4 (0.217 mi.)	Z122	228

Tank Status: Removed				
DENO NICHOLAS Facility Id: 007590 Tank Status: Exempt	200 E PRICE ST	NNE 1/8 - 1/4 (0.224 mi.)	W124	231
DELBARTON MANOR Facility Id: 019011 Tank Status: Removed	300 W MUNSELL AVE	SSE 1/8 - 1/4 (0.227 mi.)	AA127	235
LINDEN CAR CARE CENT Facility Id: 031871 Tank Status: Removed	***633 ELIZABETH AVE W***	***SW 1/8 - 1/4 (0.230 mi.)***	***AE132***	***243***
MIN GOLDBLATT & SONS Facility Id: 033770 Tank Status: Removed	***211 ELIZABETH AVE***	***NNE 1/8 - 1/4 (0.231 mi.)***	***AF135***	***249***
US POST OFFICE Facility Id: 022658 Tank Status: Removed	400 NORTH WOOD AVE	NNW 1/8 - 1/4 (0.233 mi.)	AG137	252

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
J&S TRUCKING SERVICE Facility Id: 003162 Tank Status: Removed	309 ELIZABETH AVE	WSW 0 - 1/8 (0.033 mi.)	B15	26
KOENIG INDUSTRIAL SU Facility Id: 033550 Tank Status: Removed	***419-501 W ELIZABETH***	***SW 0 - 1/8 (0.119 mi.)***	***E42***	***67***
DANNY BRITTS BAKING Facility Id: 994888 Tank Status: Pending-NOI	***105 WEST MUNSELL AVE***	***ESE 1/8 - 1/4 (0.242 mi.)***	***V150***	***282***
NJ BELL TELEPHONE Facility Id: 006886 Tank Status: Removed	245 S WOOD AVE	E 1/8 - 1/4 (0.245 mi.)	AB155	289

NJ MAJOR FACILITIES: 'Major Facility' means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of: 1) 20,000 gallons or more for hazardous substances other than Petroleum or petroleum products; 2) 200,000 gallons or more for hazardous substances of all kinds.

A review of the NJ MAJOR FACILITIES list, as provided by EDR, and dated 07/01/2024 has revealed that there is 1 NJ MAJOR FACILITIES site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
TOTALENERGIES MARKET Department Integrated Facility File Number: 200900272000	***5 NORTH STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW206***	***386***

State and tribal institutional control / engineering control registries

NJ ENG CONTROLS: Legal Document that restricts the use of contaminated property; holds owner(s) to the regulatory/statutory requirements for cleanup.

A review of the NJ ENG CONTROLS list, as provided by EDR, and dated 02/02/2024 has revealed that there are 3 NJ ENG CONTROLS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COOKS INDUSTRIAL LUB	***5 N STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW207***	***401***
CHOCK FULL O' NUTS C	***601 WEST LINDEN AVE***	***SSW 1/4 - 1/2 (0.306 mi.)***	***AO212***	***469***
DUKE LINDEN INDUSTRI	***801 AND 901 W LINDEN***	***SSW 1/4 - 1/2 (0.495 mi.)***	***CP396***	***749***

NJ INST CONTROL: Sites where engineering and/or institutional controls remain in place as part of a remedial action to address soil and/or groundwater contamination. These restrictions ensure protection of human health and the environment as long as they are maintained.

A review of the NJ INST CONTROL list, as provided by EDR, and dated 02/02/2024 has revealed that there are 3 NJ INST CONTROL sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DELTA	***801 ELIZABETH AVE W***	***SW 1/4 - 1/2 (0.260 mi.)***	***AE173***	***319***
COOKS INDUSTRIAL LUB	***5 N STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW207***	***401***
DUKE LINDEN INDUSTRI	***801 AND 901 W LINDEN***	***SSW 1/4 - 1/2 (0.495 mi.)***	***CP396***	***749***

Lists of state and tribal voluntary cleanup sites

NJ VCP: Through the VCP, responsible parties, developers, local officials, or individuals may work with the department to remediate non-priority contaminated sites that pose no immediate threat to human health or the environment.

A review of the NJ VCP list, as provided by EDR, and dated 01/12/2018 has revealed that there are 55 NJ VCP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
111 WEST BLANCKE STR Incident Number: 03-09-15-1111-30	111 W BLANCKE ST	NW 1/8 - 1/4 (0.127 mi.)	I52	78
SPORT LIQUOR Incident Number: 97-07-25-1546-20	214 N WOOD AVE	N 1/8 - 1/4 (0.147 mi.)	M61	90
501 WEST PRICE STREE Incident Number: 05-03-31-1230-34	501 W PRICE ST	WSW 1/8 - 1/4 (0.158 mi.)	P73	114
LINDEN CITY HALL COM Incident Number: 99-02-02-1545-15	***301 N WOOD AVE***	***NNW 1/8 - 1/4 (0.177 mi.)***	***S82***	***130***
605 WEST PRICE STREE Incident Number: 02-11-14-1521-16	605 W PRICE ST	WSW 1/8 - 1/4 (0.194 mi.)	P96	147
LINDEN REDEVELOPMENT Incident Number: 06-11-02-0007-25	***101 137 S WOOD AVE***	***E 1/8 - 1/4 (0.197 mi.)***	***R105***	***204***
616 WEST ELIZABETH A	***616 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.201 mi.)***	***U106***	***205***

Incident Number: 01-09-25-1429-37				
38 HUSSA STREET Incident Number: 01-10-12-1223-29	38 HUSSA ST	N 1/8 - 1/4 (0.202 mi.)	W112	216
135 SOUTH STILES STR Incident Number: 01-02-02-1012-53	135 S STILES ST	S 1/8 - 1/4 (0.237 mi.)	AC145	275
212 COOLIDGE STREET Incident Number: 02-03-05-1139-06	212 COOLIDGE ST	SSE 1/8 - 1/4 (0.240 mi.)	AC148	279
414 AINSWORTH STREET Incident Number: 06-06-20-1258-14	***414 AINSWORTH ST***	***NW 1/8 - 1/4 (0.247 mi.)***	***AH158***	***296***
224 COOLIDGE STREET Incident Number: 00-12-27-1139-05	224 COOLIDGE ST	SSE 1/4 - 1/2 (0.258 mi.)	AC169	316
205 HUSSA STREET Incident Number: 03-11-14-1109-52	***205 HUSSA ST***	***N 1/4 - 1/2 (0.276 mi.)***	***AN190***	***358***
229 EAST LINDEN AVEN Incident Number: 06-10-27-0928-49	***229 E LINDEN AVE***	***ENE 1/4 - 1/2 (0.287 mi.)***	***AJ196***	***370***
104 EAST MORRIS AVEN Incident Number: 06-10-04-1501-44	***104 E MORRIS AVE***	***ENE 1/4 - 1/2 (0.288 mi.)***	***AM198***	***373***
443 HELEN STREET Incident Number: 03-04-01-1135-17	***443 HELEN ST***	***NW 1/4 - 1/2 (0.296 mi.)***	***AU201***	***376***
619 KNOPF STREET Incident Number: 07-05-04-1129-30	***619 KNOPF ST***	***WSW 1/4 - 1/2 (0.299 mi.)***	***AV203***	***380***
342 MILTONIA STREET Incident Number: 04-01-14-1038-14	***342 MILTONIA ST***	***WSW 1/4 - 1/2 (0.310 mi.)***	***221***	***486***
DAIRY QUEEN Incident Number: 97-04-17-0125-14	***446 N WOOD AVE***	***NW 1/4 - 1/2 (0.312 mi.)***	***AY222***	***489***
306 STILES STREET Incident Number: 07-01-19-1435-36	***306 S STILES ST***	***SSE 1/4 - 1/2 (0.318 mi.)***	***BC229***	***504***
THOR ELECTRONICS Incident Number: 00-02-18-1433-28	321 PENNSYLVANIA AVE	NE 1/4 - 1/2 (0.322 mi.)	BG235	515
115 LUTTGEN PLACE Incident Number: 96-10-18-1358-16A	***115 LUTTGEN PL***	***NNW 1/4 - 1/2 (0.323 mi.)***	***AZ240***	***518***
115 LUTTGEN PLACE Incident Number: 96-10-18-1358-16	115 LUTTGEN PLACE	NNW 1/4 - 1/2 (0.323 mi.)	AZ241	520
425 WASHINGTON AVENU Incident Number: 03-11-26-1150-57	***425 WASHINGTON AVE***	***NNW 1/4 - 1/2 (0.335 mi.)***	***AZ247***	***526***
RESID Incident Number: 01-08-17-0833-47	***506 AINSWORTH ST***	***NW 1/4 - 1/2 (0.336 mi.)***	***AU250***	***528***
307 EAST LINDEN AVEN Incident Number: 05-12-16-1527-33	***307 E LINDEN AVE***	***NE 1/4 - 1/2 (0.341 mi.)***	***BA253***	***535***
318 WEST ELM STREET Incident Number: 05-11-02-0929-35	***318 W ELM ST***	***WNW 1/4 - 1/2 (0.343 mi.)***	***BE256***	***541***
110 EAST ELM STREET Incident Number: 04-02-10-1212-19	110 E ELM ST	NNW 1/4 - 1/2 (0.357 mi.)	BL269	558
SCIENTIFIC BOILER WA Incident Number: 02-06-11-1704-26	***1 MAPLE AVE***	***NE 1/4 - 1/2 (0.358 mi.)***	***BG271***	***561***
116-118 EAST ELM STR	116-118 E ELM ST	NNW 1/4 - 1/2 (0.359 mi.)	BL274	567

Incident Number: 01-04-27-0941-45				
329 NORTH STILES STR	***329 N STILES ST***	***WSW 1/4 - 1/2 (0.360 mi.)***	***BN275***	***567***
Incident Number: 07-01-11-1143-07				
356 LAURITA STREET	***356 LAURITA ST***	***WSW 1/4 - 1/2 (0.366 mi.)***	***BQ281***	***576***
Incident Number: 06-02-06-1003-49				
141 EAST MUNSELL AVE	141 E MUNSELL AVE	ENE 1/4 - 1/2 (0.370 mi.)	BO284	581
Incident Number: 97-09-23-1211-27				
920 WEST BLANCKE STR	920 W BLANCKE ST	WSW 1/4 - 1/2 (0.376 mi.)	BN294	589
Incident Number: 05-04-01-1136-24				
RESIDENCE AT	***409 MILTONIA ST***	***WSW 1/4 - 1/2 (0.376 mi.)***	***BR295***	***589***
Incident Number: 00-02-08-0753-51				
201 MAPLE AVENUE	***201 MAPLE AVE***	***NNE 1/4 - 1/2 (0.388 mi.)***	***BM301***	***598***
Incident Number: 03-02-20-1215-43				
RESIDENCE	***409 HUSSA ST***	***NNE 1/4 - 1/2 (0.391 mi.)***	***BS304***	***601***
Incident Number: 98-09-10-1152-25				
UNITED LACQUER	***1001 W ELIZABETH AVE***	***SW 1/4 - 1/2 (0.393 mi.)***	***BT308***	***612***
Incident Number: 01-05-17-0004-13				
715 W ELM STREET	***715 W ELM ST***	***W 1/4 - 1/2 (0.405 mi.)***	***BY317***	***629***
Incident Number: 06-02-06-1306-58				
210 MAPLE AVENUE	210 MAPLE AVE	NNE 1/4 - 1/2 (0.414 mi.)	CA326	648
Incident Number: 99-11-12-0919-12				
151 EAST STIMPSON AV	151 E STIMPSON AVE	ENE 1/4 - 1/2 (0.425 mi.)	CC338	662
Incident Number: 98-03-02-0914-58				
515 EAST PRICE STREE	***515 E PRICE ST***	***NNE 1/4 - 1/2 (0.430 mi.)***	***CA340***	***662***
Incident Number: 05-07-18-1115-13				
615 WEST HENRY STREE	***615 W HENRY ST***	***W 1/4 - 1/2 (0.438 mi.)***	***CE350***	***675***
Incident Number: 02-06-05-1144-05				
334 AMON TERRACE	***334 AMON TER***	***WSW 1/4 - 1/2 (0.442 mi.)***	***CG361***	***686***
Incident Number: 04-02-10-1216-42				
544 EAST ELIZABETH A	544 E ELIZABETH AVE	NE 1/4 - 1/2 (0.464 mi.)	CK376	711
Incident Number: 00-05-22-1123-25				
312 WEST CURTIS STRE	312 W CURTIS ST	WNW 1/4 - 1/2 (0.498 mi.)	CT402	760
Incident Number: 04-08-02-0826-46				

Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
322 WEST ELIZABETH A	***322 W ELIZABETH AVE***	***WSW 0 - 1/8 (0.091 mi.)***	***E24***	***42***
Incident Number: 05-04-11-1707-13				
221 WEST LINDEN AVEN	221 W LINDEN AVE	SE 0 - 1/8 (0.105 mi.)	32	47
Incident Number: 05-02-28-1543-36				
231 WEST BLANCKE STR	***231 W BLANCKE ST***	***W 0 - 1/8 (0.123 mi.)***	***J46***	***72***
Incident Number: 04-12-30-1405-48				
211 WEST BLANKE STRE	211 W BLANKE ST	WNW 0 - 1/8 (0.123 mi.)	I50	77
Incident Number: 01-06-02-1527-13				
321 AINSWORTH STREET	321 AINSWORTH ST	WNW 1/8 - 1/4 (0.184 mi.)	T87	138
Incident Number: 97-07-31-1514-56				
23 EAST STIMPSON AVE	23 E STIMPSON AVE	E 1/4 - 1/2 (0.322 mi.)	AR238	516

Incident Number: 00-09-13-1226-21				
146 EAST STIMPSON AV	***146 E STIMPSON AVE***	***E 1/4 - 1/2 (0.434 mi.)***	***CC345***	***671***
Incident Number: 06-02-15-1518-57				
20 UNION AVENUE	***20 UNION AVE***	***E 1/4 - 1/2 (0.440 mi.)***	***BV355***	***680***
Incident Number: 06-01-31-1028-07				
11 LIBERTY STREET	***11 LIBERTY ST***	***E 1/4 - 1/2 (0.463 mi.)***	***CL374***	***708***
Incident Number: 04-11-24-1140-17				

NJ PF: This report focuses on publicly funded cleanups and features progress achieved & underway at all sites that are being addressed by NJDEP with public funds.

A review of the NJ PF list, as provided by EDR, and dated 01/22/2024 has revealed that there is 1 NJ PF site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COMMUTER CLEANERS	***1 S WOOD AVE***	***ENE 0 - 1/8 (0.105 mi.)***	***H33***	***47***

Lists of state and tribal brownfield sites

NJ BROWNFIELDS: Brownfields are identified as formter or current commmercial or industrial use sites that are presently vacant or underutilized, on which there is suspected to have been a discharge of a contamination to the soil or groundwater at concentra tions greater than applicable cleanup criteria.

A review of the NJ BROWNFIELDS list, as provided by EDR, and dated 01/14/2024 has revealed that there are 8 NJ BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ROYAL KNIGHT LAMPSHA	***19 E ELIZABETH AVE***	***NNE 1/8 - 1/4 (0.138 mi.)***	***F58***	***83***
PStatus: DEP Case				
LINDEN DIRECTIONAL D	***228 N WOOD AVE***	***NNW 1/8 - 1/4 (0.170 mi.)***	***M80***	***123***
PStatus: DEP Case				
TRANSCO PRODUCTS COR	609 W ELIZABETH AVE	SW 1/8 - 1/4 (0.195 mi.)	U100	161
PStatus: DEP Case				
ST ELIZABETH CHURCH	***179 HUSSA ST***	***N 1/4 - 1/2 (0.265 mi.)***	***AN176***	***332***
PStatus: DEP Case				
CONRAIL YARD LINDEN	***600 W LINDEN AVE***	***SSW 1/4 - 1/2 (0.304 mi.)***	***AO205***	***383***
PStatus: DEP Case				
416 REALTY LLC	***416 E ELIZABETH AVE***	***NE 1/4 - 1/2 (0.366 mi.)***	***BP279***	***572***
PStatus: DEP Case				
UNITED LACQUER	***1001 W ELIZABETH AVE***	***SW 1/4 - 1/2 (0.393 mi.)***	***BT306***	***604***
PStatus: DEP Case				
LINAIR INCORPORATED	1016 WEST ELIZABETH	SW 1/4 - 1/2 (0.420 mi.)	BT330	652
PStatus: Pending Receipt of Waiver				

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/03/2024 has revealed that there are 14 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
STAR AUTO BODY EPA ID:: NJD098362882	102 W ELIZABETH AVE	NNW 0 - 1/8 (0.016 mi.)	A13	21
COMMUTER CLEANERS EPA ID:: NJD982537854	***1 S WOOD AVE***	***ENE 0 - 1/8 (0.105 mi.)***	***H33***	***47***
STAY CLEANER INC EPA ID:: NJD981130842	***1 S WOOD AVE***	***ENE 0 - 1/8 (0.105 mi.)***	***H35***	***52***
LARA GRAPHICS DBA SI EPA ID:: NJR000009969	211 N WOOD AVE	NNW 1/8 - 1/4 (0.135 mi.)	G56	79
TEES & THINGS EPA ID:: NJD047295274	103 S WOOD AVE	ENE 1/8 - 1/4 (0.152 mi.)	K64	91
LINDEN BOARD OF EDUC EPA ID:: NJD986646487	***10 DONALDSON PL - MA***	***SW 1/8 - 1/4 (0.154 mi.)***	***N66***	***97***
LIBERTY GENERATING C EPA ID:: NJR000037903	***222 NORTH WOOD AVE***	***NNW 1/8 - 1/4 (0.155 mi.)***	***M67***	***103***
CHANGS CLEANERS EPA ID:: NJD981186711	***129 NORTHWOOD AVE***	***E 1/8 - 1/4 (0.164 mi.)***	***K75***	***114***
B K TRUCKING EPA ID:: NJD980644702	18 DONALDSON PL	SW 1/8 - 1/4 (0.169 mi.)	N78	119
HOWARD PRESS EPA ID:: NJD986573533	104 PENNSYLVANIA RAI	ENE 1/8 - 1/4 (0.181 mi.)	Q84	133
APEX PLATING & POLIS EPA ID:: NJD002183994	114 E PRICE ST	NNE 1/8 - 1/4 (0.209 mi.)	W115	218
LINDEN BD OF ED SCHO EPA ID:: NJD982742520	19 E MORRIS AVE	ENE 1/8 - 1/4 (0.228 mi.)	AD129	237

Lower Elevation	Address	Direction / Distance	Map ID	Page
TEAG ELECTRIC INC EPA ID:: NJD085671030	***333 W ELIZABETH AVE***	***SW 0 - 1/8 (0.086 mi.)***	***E23***	***36***
LINDEN CENTRAL OFFIC EPA ID:: NJD980647234	245 S WOOD AVE	E 1/8 - 1/4 (0.245 mi.)	AB156	290

MINES MRDS: Mineral Resources Data System

A review of the MINES MRDS list, as provided by EDR, and dated 08/23/2022 has revealed that there is 1 MINES MRDS site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LINDEN		0 - 1/8 (0.000 mi.)	A11	20

UST FINDER: EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there are 5 UST FINDER sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LINDEN REDEVELOPMENT	101 137 WOOD AVE S	E 1/8 - 1/4 (0.190 mi.)	R90	140
#1 FIREHOUSE	***201 S WOOD AVE***	***E 1/8 - 1/4 (0.211 mi.)***	***R117***	***223***
MIN GOLDBLATT & SONS	***211 E ELIZABETH AVE***	***NNE 1/8 - 1/4 (0.231 mi.)***	***AF134***	***247***
LINDEN CAR CARE CENT	***633 ELIZABETH AVE W***	***SW 1/8 - 1/4 (0.231 mi.)***	***U136***	***250***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
NJ BELL TELEPHONE	245 S WOOD AVE	E 1/8 - 1/4 (0.245 mi.)	AB154	288

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 15 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
INMAR ASSOCIATES INC	104 E ELIZABETH AVE	NE 1/8 - 1/4 (0.195 mi.)	O98	149
#1 FIREHOUSE	***201 S WOOD AVE***	***E 1/8 - 1/4 (0.211 mi.)***	***R117***	***223***
MIN GOLDBLATT & SONS	***211 E ELIZABETH AVE***	***NNE 1/8 - 1/4 (0.231 mi.)***	***AF134***	***247***
LINDEN CAR CARE CENT	***633 ELIZABETH AVE W***	***SW 1/8 - 1/4 (0.231 mi.)***	***U136***	***250***
ST ELIZABETH CHURCH	179 HUSSA ST	N 1/4 - 1/2 (0.265 mi.)	AN177	338
HOWARD SOBER INC	***530 LINDEN AVE W***	***SSW 1/4 - 1/2 (0.266 mi.)***	***AO179***	***339***
DELTA	***801 ELIZABETH AVE W***	***SW 1/4 - 1/2 (0.275 mi.)***	***AE189***	***355***
CHOCK FULL O' NUTS C	601 WEST LINDEN AVE	SSW 1/4 - 1/2 (0.306 mi.)	AO210	466
LIQUID CARBONIC BULK	***1101 LINDEN AVE***	***SSW 1/4 - 1/2 (0.306 mi.)***	***AO214***	***474***
RALPH HEYBOER	***316 STILES ST S***	***SSE 1/4 - 1/2 (0.321 mi.)***	***BC234***	***513***
WM MCCULLOUGH TRANSP	***340 STILES ST***	***SSE 1/4 - 1/2 (0.342 mi.)***	***BC254***	***538***
416 REALTY LLC	***416 ELIZABETH AVE E***	***NE 1/4 - 1/2 (0.366 mi.)***	***BP280***	***574***
EDDIE'S TRUCKING	***515 PENNSYLVANIA AVE***	***NE 1/4 - 1/2 (0.409 mi.)***	***BZ321***	***636***
REFORMED CHURCH OF L	600 NORTH WOOD AVE	NW 1/4 - 1/2 (0.424 mi.)	CB336	660
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
RECREATION & TRANSPO	***302 S WOOD AVE***	***ESE 1/4 - 1/2 (0.256 mi.)***	***AI166***	***310***

E MANIFEST: EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

A review of the E MANIFEST list, as provided by EDR, and dated 07/24/2023 has revealed that there are 3 E MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CVS	***300 NORTH WOOD AVENU***	***NNW 1/8 - 1/4 (0.197 mi.)***	***S104***	***179***
AMMON ANALYTICAL LAB	35 EAST BLANCKE ST	N 1/8 - 1/4 (0.234 mi.)	Z138	252
AMMON ANALYTICAL LAB	***35 E BLANCKE ST***	***N 1/8 - 1/4 (0.234 mi.)***	***Z140***	***255***

NJ DRYCLEANERS: A listing of registered drycleaners.

A review of the NJ DRYCLEANERS list, as provided by EDR, and dated 01/30/2024 has revealed that there are 2 NJ DRYCLEANERS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTHWOOD CLEANERS Facility Id: L4017	***129 N WOOD AVE***	***NNE 0 - 1/8 (0.093 mi.)***	***F26***	***43***
COMMUTER CLEANERS Facility Id: L4093	***1 S WOOD AVE***	***ENE 0 - 1/8 (0.105 mi.)***	***H33***	***47***

NJ HIST MAJ FACILITIES: 'Major Facility' means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of: 1) 20,000 gallons or more for hazardous substances other than Petroleum or petroleum products; 2) 200,000 gallons or more for hazardous substances of all kinds. This file contains detail information that is no longer available by the Department of Environmental Protection due to security concerns.

A review of the NJ HIST MAJ FACILITIES list, as provided by EDR, and dated 01/02/2002 has revealed that there is 1 NJ HIST MAJ FACILITIES site within approximately 0.5 miles of the target property. AND IS_MAJOR_DB='Y'

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TOTAL LUBRICANTS USA Facility Id: 200900272000	***5 N STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW208***	***416***

NJ ISRA: The ISRA process begins with determining if the Act applies to your type of business and transaction. The provisions of ISRA only apply to industrial establishments. What is an industrial establishment? The term "industrial establishment" refers to the type of business operations and transactions that would subject a facility to review under ISRA. An industrial establishment must meet each of the following three criteria: The place of business or real property at which such business is conducted, having a North American Industry Classification System (NAICS) code listed in N.J.A.C. 7:26 B - Appendix C subject to the specified exceptions and limitations. The place of business must have been engaged in operations on or after December 31, 1983; and The place of business must involve the generation, manufacture, refining, transportation, treatment, storage, handling, or disposal of hazardous substances or hazardous wastes.

A review of the NJ ISRA list, as provided by EDR, and dated 03/23/2024 has revealed that there are 21 NJ ISRA sites within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SIR SPEEDY PRINTING Pi Number: G000014520 Case Status: Withdrawn from ECRA/ISRA	211 NORTH WOOD AVENU	NNW 1/8 - 1/4 (0.135 mi.)	G55	79
ROYAL KNIGHT LAMPSHA Pi Number: 435885 Case Status: Assigned to Program Case Status: NFA-E (Unrestricted Use)	***19 E ELIZABETH AVE***	***NNE 1/8 - 1/4 (0.138 mi.)***	***F58***	***83***
HOWARD PRESS INC Pi Number: 192777 Case Status: NFA (No Further Action) HISTORIC	104 PENNSYLVANIA	NE 1/8 - 1/4 (0.163 mi.)	Q74	114
TRANSCO PRODUCTS COR Pi Number: 013759 Case Status: Assigned to Program Case Status: NFA-E (Restricted Use)	***609 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.195 mi.)***	***U99***	***150***
APEX PLATING & POLIS Pi Number: G000001653 Case Status: NFA (No Further Action) HISTORIC	114 EAST PRICE STREE	NNE 1/8 - 1/4 (0.209 mi.)	W114	217
ALLSTATE POWER VAC C Pi Number: G000042364 Case Status: NFA (No Further Action) HISTORIC	530 WEST LINDEN AVEN	SSW 1/4 - 1/2 (0.272 mi.)	AO184	343
COOKS INDUSTRIAL LUB Pi Number: 003421 Case Status: LSRP Oversight Case Status: RAO-ISRA Entire Site (Restricted Use)	***5 N STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW207***	***401***
TOTAL LUBRICANTS USA Pi Number: 003421 Case Status: NFA (No Further Action) HISTORIC	***5 N STILES ST***	***SW 1/4 - 1/2 (0.305 mi.)***	***AW208***	***416***
VHAM PRODUCTIONS COR Pi Number: G000013870 Case Status: Assigned to Program Case Status: Exempt from ECRA/ISRA	***401 PENNSYLVANIA AVE***	***NE 1/4 - 1/2 (0.334 mi.)***	***BG245***	***524***
NOBLE METALS CORPORA Pi Number: G000013870 Case Status: NFA (No Further Action) HISTORIC	401 PENNSYLVANIA	NE 1/4 - 1/2 (0.334 mi.)	BG246	525
DM FLETCHER CHEMICAL Pi Number: 161717 Case Status: Assigned to Program Case Status: NFA-E (Unrestricted Use)	***1 MAPLE AVE***	***NE 1/4 - 1/2 (0.358 mi.)***	***BG272***	***563***
WELL BILT TOOL & MAC Pi Number: G000002580 Case Status: NFA (No Further Action) HISTORIC	***7 MAPLE AVENUE***	***NE 1/4 - 1/2 (0.361 mi.)***	***BG276***	***568***
WAYNE WIRE DIE COMPA Pi Number: G000014963 Case Status: NFA (No Further Action) HISTORIC	2 AND 8 MAPLE AVENUE	NE 1/4 - 1/2 (0.386 mi.)	BP299	597
WAYNE WIRE DIE COMPA Pi Number: G000014963 Case Status: LSRP Oversight Case Status: RAO-ISRA Entire Site (Unrestricted Use)	2 TO 8 MAPLE AVE	NE 1/4 - 1/2 (0.386 mi.)	BP300	597
WESLEY WINTER & MOOR	***1026 WEST ELIZABETH***	***SW 1/4 - 1/2 (0.433 mi.)***	***BT344***	***669***

Pi Number: G000001687
Case Status: NFA-E (Entire Site) HISTORIC
Case Status: NFA (No Further Action) HISTORIC

ROCHELLE DU COEUR IN Pi Number: G000014344 Case Status: NFA (No Further Action) HISTORIC	543-547 PENNSYLVANIA	NE 1/4 - 1/2 (0.462 mi.)	CK373	708
HOWARD PRESS INC Pi Number: 022487 Case Status: Assigned to Program Case Status: NFA-E (Unrestricted Use)	1101 1107 W ELIZABET	SW 1/4 - 1/2 (0.464 mi.)	CM379	718
HOWARD PRESS INC Pi Number: 022487 Case Status: NFA-E (Entire Site) HISTORIC Case Status: NFA (No Further Action) HISTORIC	1101 TO 1107 WEST EL	SW 1/4 - 1/2 (0.464 mi.)	CM380	718
LINDE GASES OF MIDLA Pi Number: 005414 Case Status: NFA (No Further Action) HISTORIC	***S WOOD AVE***	***NW 1/4 - 1/2 (0.500 mi.)***	***CV404***	***763***

Lower Elevation	Address	Direction / Distance	Map ID	Page
NAKAP ASSOCIATES Pi Number: G000015161 Case Status: Exempt from ECRA/ISRA	300 WEST ELIZABETH A	WSW 0 - 1/8 (0.059 mi.)	B20	31
LINDEN PHOTO ENGRAVI Pi Number: G000013527 Case Status: NFA (No Further Action) HISTORIC	400 WEST ELIZABETH A	SW 0 - 1/8 (0.109 mi.)	E37	57

NJ MANIFEST: Hazardous waste manifest information.

A review of the NJ MANIFEST list, as provided by EDR, and dated 12/31/2018 has revealed that there are 3 NJ MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LARA GRAPHICS DBA SI EPA Id: NJR000013524	***116 N WOOD AVE***	***N 0 - 1/8 (0.118 mi.)***	***F41***	***59***
TRANSCO PRODUCTS COR EPA Id: NJD002177319	***609 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.195 mi.)***	***U99***	***150***
CVS PHARMACY #0648 EPA Id: NJR986630168	***300 N WOOD AVE***	***NNW 1/8 - 1/4 (0.197 mi.)***	***S101***	***163***

PA MANIFEST: Hazardous waste manifest information.

A review of the PA MANIFEST list, as provided by EDR, and dated 06/30/2018 has revealed that there are 2 PA MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CVS PHARMACY 0648 Generator EPA Id: NJR986630168	300 N WOOD AVE	NNW 1/8 - 1/4 (0.197 mi.)	S103	178
AMMON ANALYTICAL LAB	35 E BLANCKE ST	N 1/8 - 1/4 (0.234 mi.)	Z142	269

Generator EPA Id: NJR986656999

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 12/31/2019 has revealed that there are 5 NY MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LARA GRAPHICS DBA SI EPA ID: NJR000013524	***116 N WOOD AVE***	***N 0 - 1/8 (0.118 mi.)***	***F41***	***59***
LINDEN BOARD OF EDUC EPA ID: NJD986646487	***10 DONALDSON PL - MA***	***SW 1/8 - 1/4 (0.154 mi.)***	***N66***	***97***
TRANSCO PRODUCTS COR EPA ID: NJD002177319	***609 W ELIZABETH AVE***	***SW 1/8 - 1/4 (0.195 mi.)***	***U99***	***150***

Lower Elevation	Address	Direction / Distance	Map ID	Page
M.T. CHEMICALS EPA ID: NJP000872770	309 WEST ELIZABETH A	WSW 0 - 1/8 (0.033 mi.)	B14	25
TEAG ELECTRIC INC EPA ID: NJD085671030	***333 W ELIZABETH AVE***	***SW 0 - 1/8 (0.086 mi.)***	***E23***	***36***

NJ MED WASTE: A listing of registered regulated medical waste generators.

A review of the NJ MED WASTE list, as provided by EDR, and dated 07/01/2024 has revealed that there are 9 NJ MED WASTE sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
A P S DENTAL CENTER,	***24 W PRICE STREET***	***NNW 0 - 1/8 (0.093 mi.)***	***G29***	***45***
OUTLAW INK	114 N WOOD AVE	NNE 0 - 1/8 (0.116 mi.)	F39	58
TRINITAS - LINDEN DI	10 N WOOD AVE	NE 1/8 - 1/4 (0.157 mi.)	O68	107
ANIMAL HOSPITAL OF L	10 N WOOD AVE	NE 1/8 - 1/4 (0.157 mi.)	O70	110
LINDEN CITY BD OF ED	***500 BLANCKE ST***	***WSW 1/8 - 1/4 (0.182 mi.)***	***P85***	***137***
CVS PHARMACY #0648	***300 N WOOD AVE***	***NNW 1/8 - 1/4 (0.197 mi.)***	***S101***	***163***
SUFI LLC	***223 S WOOD AVE***	***E 1/8 - 1/4 (0.226 mi.)***	***AB125***	***232***
LINDEN CITY BD OF ED	***19 E MORRIS AVE***	***ENE 1/8 - 1/4 (0.228 mi.)***	***AD131***	***240***
AMMON ANALYTICAL LAB	35 E BLANCKE ST	N 1/8 - 1/4 (0.234 mi.)	Z139	254

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include

gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TAYLOR LEWIS	8 E ELIZABETH AVE	NNE 0 - 1/8 (0.109 mi.)	F36	57

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there are 3 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

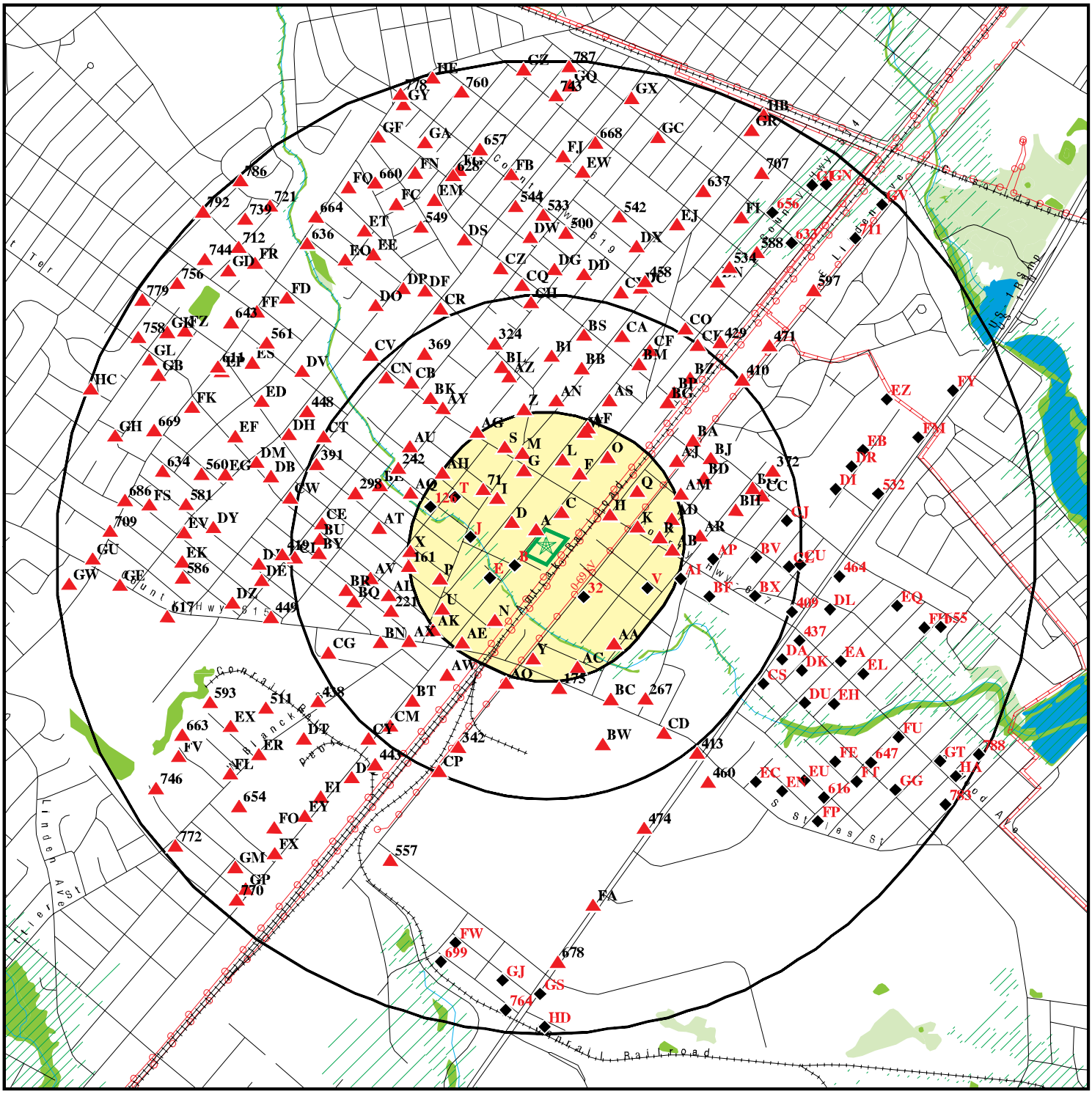
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SERINA INC	129 NO WOOD AVE	NNE 0 - 1/8 (0.093 mi.)	F27	45
SUNSHINE CLEANERS AN	13 NORTH WOOD AVENUE	ENE 0 - 1/8 (0.093 mi.)	H30	46
KASSEL JERRY	1 S WOOD AVE	ENE 0 - 1/8 (0.105 mi.)	H34	52

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 56 records.

Site Name	Database(s)
25 EAST HENRY STREET	NJ VCP, NJ NJEMS
PSE&G BLC TOWER #L-BA 1/6	NJ SHWS, NJ NJEMS
126 EDGAR ROAD	NJ SHWS, NJ NJEMS
105 EAST HENRY STREET	NJ SHWS, NJ NJEMS
13 15 KNOPF STREET FORMER BUILDING	NJ SHWS, NJ NJEMS
415 WEST 1ST AVENUE	NJ SHWS, NJ NJEMS
468 3RD AVENUE	NJ SHWS, NJ NJEMS
25 EAST HENRY STREET	NJ SHWS, NJ HIST HWS
MARGROVE MANUFACTURING CO.	NJ SHWS, NJ ISRA
LINDEN MOVING & STORAGE	NJ SHWS, NJ UST
LINDEN SHELL	NJ SHWS, NJ INST CONTROL
SMALL LOT STAMPING CORPORATION	NJ SHWS, NJ ENG CONTROLS
SHIMS AUTO CENTER INC	NJ SHWS, NJ INST CONTROL
BP SERVICE STATION 22236	NJ SHWS, NJ INST CONTROL
EI DUPONT DENEMOURS & CO	NJ SHWS, NJ INST CONTROL, NJ BROWNFIELDS
LINDEN REDEVELOPMENT SITE	NJ SHWS, NJ INST CONTROL
PAMARCO INC	NJ SHWS, NJ ENG CONTROLS, NJ INST CONTROL, NJ ISRA
150 1ST AVENUE	NJ SHWS, NJ VCP
485 SECOND AVENUE	NJ SHWS, NJ VCP
CITY OF LINDEN DRAINAGE IMPROVEMEN	NJ VCP
31 MUNSELL AVENUE	NJ VCP
CONOCOPHILLIPS TREMLEY POINT TERMI	NJ INST CONTROL, NJ VCP
AMERICAN CYNAMID LF-LINDEN	SEMS-ARCHIVE
LINDEN SITE	SEMS-ARCHIVE, NJ Release
SHELL OIL CO	NJ LUST, NJ UST, RCRA NonGen / NLR
MERIDIA 1001 URBAN RENEWAL LINDENL	NJ LUST, NJ UST
LINDEN REDEVELOPMENT SITE	NJ LUST, NJ UST
ELIZABETH AVENUE REDEVELOMPENT	NJ LUST, NJ UST
AREA OF	NJ Release
AREA OF	NJ Release
IN AREA OF	NJ Release
LINDEN MOTORS	NJ Release
AREA OF STREAM	NJ Release
IN STREAM BENEATH	NJ Release
SILVA CHEM CORP	NJ Release
AREA OF	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
AREA OF	NJ Release
BTWN INMAN & CLARKSTON	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release

OVERVIEW MAP - 7717383.2S



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	B254 L10	CLIENT:	Vanasse Hangen Brustlin, Inc.
ADDRESS:	101 West Elizabeth Avenue Linden NJ 07036	CONTACT:	Amanda B Jagger
LAT/LONG:	40.629028 / 74.253364	INQUIRY #:	7717383.2s
		DATE:	July 25, 2024 11:59 am

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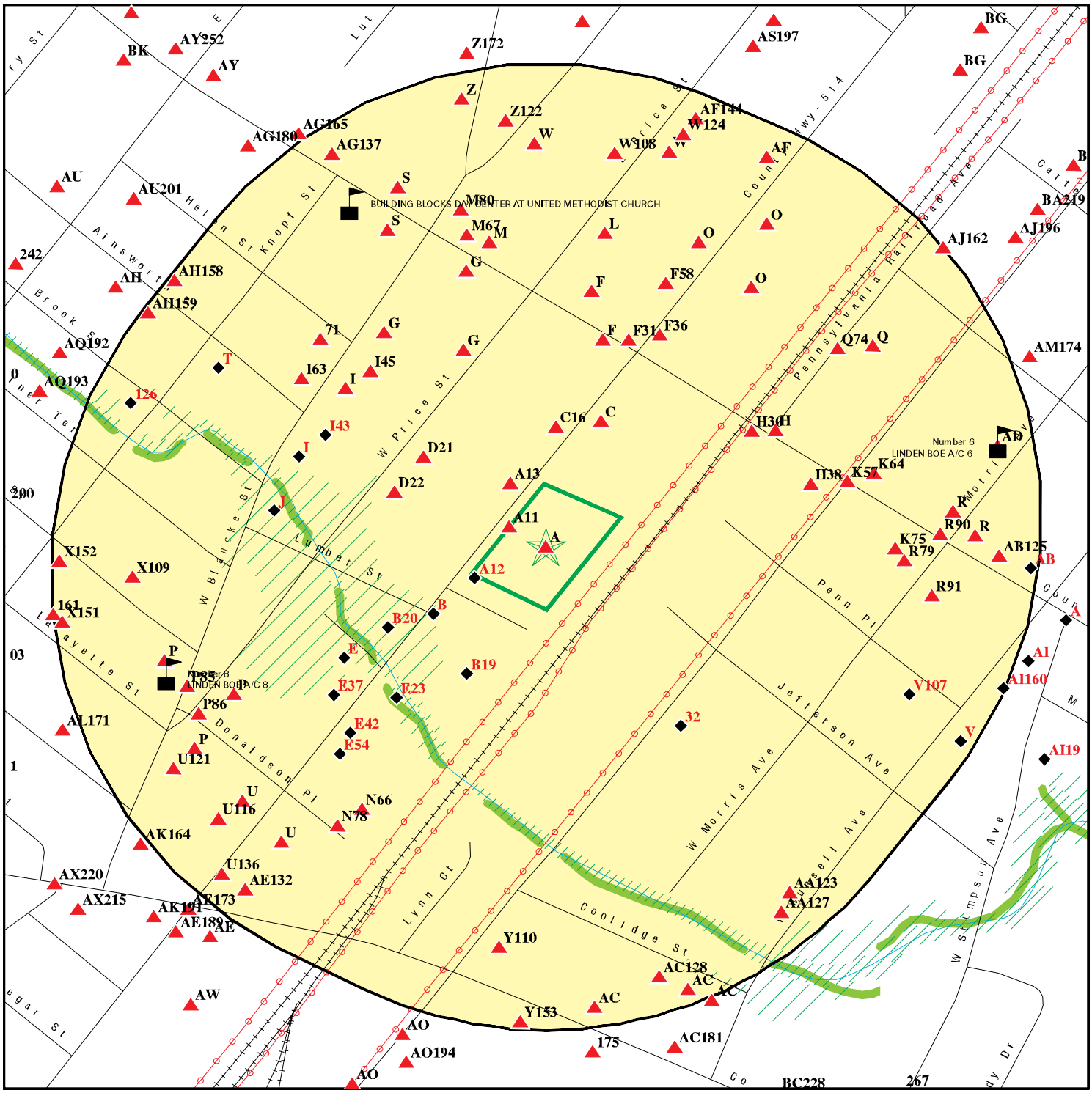
DETAIL MAP - 7717383.2S



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	B254 L10	CLIENT:	Vanasse Hangen Brustlin, Inc.
ADDRESS:	101 West Elizabeth Avenue Linden NJ 07036	CONTACT:	Amanda B Jagger
LAT/LONG:	40.629028 / 74.253364	INQUIRY #:	7717383.2s
		DATE:	July 25, 2024 12:01 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	4	NR	4
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	1	NR	NR	NR	1
RCRA-VSQG	0.250		1	2	NR	NR	NR	3
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
NJ SHWS	1.000	1	13	49	153	380	NR	596
NJ HWS RE-EVAL	1.000	1	0	0	0	6	NR	7
NJ HIST HWS	TP		NR	NR	NR	NR	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
NJ SWF/LF	0.500		0	0	0	NR	NR	0
NJ SHWF	0.500		2	6	24	NR	NR	32

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Lists of state and tribal leaking storage tanks								
NJ LUST	0.500		1	2	5	NR	NR	8
INDIAN LUST	0.500		0	0	0	NR	NR	0
NJ HIST LUST	0.500	1	2	8	12	NR	NR	23
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
NJ UST	0.250	1	4	17	NR	NR	NR	22
NJ MAJOR FACILITIES	0.500		0	0	1	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
NJ ENG CONTROLS	0.500		0	0	3	NR	NR	3
NJ INST CONTROL	0.500	1	0	0	3	NR	NR	4
Lists of state and tribal voluntary cleanup sites								
NJ VCP	0.500		4	12	39	NR	NR	55
INDIAN VCP	0.500		0	0	0	NR	NR	0
NJ PF	1.000		1	0	0	0	NR	1
Lists of state and tribal brownfield sites								
NJ BROWNFIELDS	0.500		0	3	5	NR	NR	8
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
NJ SWRCY	0.500		0	0	0	NR	NR	0
NJ HIST LF	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
NJ NJEMS	TP	1	NR	NR	NR	NR	NR	1
US HIST CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
NJ LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NJ SPILLS	TP		NR	NR	NR	NR	NR	0
NJ Release	TP	1	NR	NR	NR	NR	NR	1
NJ SPILLS 90	TP		NR	NR	NR	NR	NR	0
NJ SPILLS 80	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	1	4	10	NR	NR	NR	15
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		1	0	NR	NR	NR	1
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP	2	NR	NR	NR	NR	NR	2
ECHO	TP	1	NR	NR	NR	NR	NR	1
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0
UST FINDER	0.250	1	0	5	NR	NR	NR	6
UST FINDER RELEASE	0.500	1	0	4	11	NR	NR	16
E MANIFEST	0.250		0	3	NR	NR	NR	3
NJ PFAS	0.250		0	0	NR	NR	NR	0
NJ AQUEOUS FOAM	0.250		0	0	NR	NR	NR	0
NJ AIRS	TP		NR	NR	NR	NR	NR	0
NJ CHROME	0.500		0	0	0	NR	NR	0
NJ COAL ASH	0.500		0	0	0	NR	NR	0
NJ DRYCLEANERS	0.250		2	0	NR	NR	NR	2
NJ Financial Assurance	TP		NR	NR	NR	NR	NR	0
NJ GW CONTAM AREAS	TP		NR	NR	NR	NR	NR	0
NJ HIST MAJ FACILITIES	0.500		0	0	1	NR	NR	1
NJ ISRA	0.500		2	5	14	NR	NR	21
NJ MANIFEST	0.250		1	2	NR	NR	NR	3
PA MANIFEST	0.250		0	2	NR	NR	NR	2
NY MANIFEST	0.250		3	2	NR	NR	NR	5
NJ MED WASTE	0.250		2	7	NR	NR	NR	9
NJ NPDES	TP		NR	NR	NR	NR	NR	0
NJ UIC	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		1	NR	NR	NR	NR	1
EDR Hist Cleaner	0.125		3	NR	NR	NR	NR	3
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
NJ RGA HWS	TP	1	NR	NR	NR	NR	NR	1
NJ RGA LF	TP		NR	NR	NR	NR	NR	0
NJ RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		14	47	140	271	390	0	862

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **ALLIED BUILDING SUPPLY CO** **NJ RGA HWS** **S115251359**
Target **101 W ELIZABETH AVE** **N/A**
Property **LINDEN CITY, NJ**

Site 1 of 13 in cluster A

Actual: **22 ft.**

RGA HWS:

2012	ALLIED BUILDING SUPPLY CO	101 W ELIZABETH AVE
2011	ALLIED BUILDING SUPPLY CO	101 W ELIZABETH AVE
2010	ALLIED BUILDING SUPPLY CO	101 W ELIZABETH AVE
2009	ALLIED BUILDING SUPPLY CO	101 W ELIZABETH AVE
2008	ALLIED BUILDING SUPPLY CO	101 W ELIZABETH AVE

A2 **NJ TRANSIT - LINDEN STATION** **FINDS** **1016652842**
Target **101 W ELIZABETH AVE** **ECHO** **N/A**
Property **LINDEN, NJ 07036**

Site 2 of 13 in cluster A

Actual: **22 ft.**

FINDS:
Registry ID: 110004257241

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1016652842
Registry ID:	110004257241
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004257241
Name:	NJ TRANSIT - LINDEN STATION
Address:	101 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036

A3 **ALLIED BUILDING SUPPLY CO** **NJ UST** **U000362282**
Target **101 ELIZABETH AVE** **N/A**
Property **LINDEN CITY, NJ 07036**

Site 3 of 13 in cluster A

Actual: **22 ft.**

UST:
Facility ID: 012948

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified

ALLIED BUILDING SUPPLY CO (Continued) **U000362282**

Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: AL FIORE
Organization: DANIEL WINTERS
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): PO BOX 387
Contact Address 2 (UST Reg): 581 RAHWAY AVE
Conact City,St,Zip (UST Reg): Union, NJ 070830387

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: Removed
Tank Status Date: 06/24/1993
Install Date: 01/01/1987
Tank Contents: Leaded Gasoline
Tank Size: 2000
Tank Compliance: No
Overfill: Yes
Compliance Monitoring?: No
Overfill Protection: Yes
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Other
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

A4 Target Property **ALLIED BUILDING SUPPLY CO** **NJ SHWS** **S131575437**
101 W ELIZABETH AVE **N/A**
LINDEN CITY, NJ

Site 4 of 13 in cluster A

Actual: 22 ft.

SHWS:
Name: ALLIED BUILDING SUPPLY CO
Address: 101 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 47288
Status: Closed
Home Owner: No
PI Number: 012948

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

A5 **ALLIED BUILDERS SUPPLY** **NJ HIST LUST** **S101206458**
Target **101 W ELIZABETH AVE** **NJ Release** **N/A**
Property **LINDEN, NJ**

Site 5 of 13 in cluster A

Actual:
22 ft.

LUST HIST:

Case ID:	93-06-24-1425
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0129486
TMS Number:	C93-2092
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Bill Brown
Facility Phone:	(609) 777-1386
No Further Action:	11/16/1998 0:00:00
RAW Approved:	Y
CEA:	Y
Date CEA Lifted:	Not reported
Dead Notice:	N

NJ Release:

Name:	ALLIED BUILDERS SUPPLY
Address:	101 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/28/1993
Incident Time:	Not reported
Trenton Dispatch Log Number:	16532
Case Number:	93-9-28-0900-32
Date Received:	09/28/1993
Nature of Incident:	Citizen
Operator:	JIMS
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	SOIL CONTAMINATED
Substance Type:	Solid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNKNOWN
Contained:	No
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	Yes

ALLIED BUILDERS SUPPLY (Continued) **S101206458**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Air,LAND
Receiving Water:	Not reported
Status at Spill:	TANKS WERE REMOVED APPOX 1 MONTH AGO NOW OWNER SPREADING CONTAMINATI SOIL ALL AROUND PROPERTY,PETROLEUM ODORS ARE PRESENT
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Yes
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	TD-10610
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	09/28/1993
Local Municipality Time:	Not reported
Incident Description:	Illegal ACTIVITY
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-SA
Incident Telephone:	Faxed,Mailed
Incident Date:	09/28/1993
Incident time:	Not reported
Incident ITM:	B
Incident Name:	Not reported
Incident Referred To:	OEP-AIR
Incident Region:	Metro
Incident Telephone:	Faxed
Incident Date:	1993-09-28 00:00:00
Incident Time:	Not reported
Incident ITM:	T
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported

ALLIED BUILDERS SUPPLY (Continued) **S101206458**

Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	DANIEL WINTERS
Responsible Party Contact:	DANIEL WINTERS
Responsible Party Title:	OWNER
Responsible Party Phone:	908-964-1555
Responsible Party Street:	581 RAHWAY AVE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	UNION, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	ALLIED BUILDERS SUPPLY
Address:	101 W.ELIZABETH
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	06/24/1993
Incident Time:	1425
Trenton Dispatch Log Number:	10610
Case Number:	93-6-24-1425-02
Date Received:	06/24/1993
Nature of Incident:	Other
Operator:	JIMH
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	HEATING OIL, GASOLINE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported

ALLIED BUILDERS SUPPLY (Continued) **S101206458**

Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	REMOVAL OF 1-2000 GALLON GASOLINE AND 1-550 HEATING OIL
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPER 601
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	06/24/1993
Local Municipality Time:	1428
Incident Description:	L.U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-SA
Incident Telephone:	Faxed,Mailed
Incident Date:	06/24/1993
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported

ALLIED BUILDERS SUPPLY (Continued) **S101206458**

Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	ALLIED BUILDERS SUPP
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	101 W.ELIZABETH
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

A6 **NJ TRANSIT - LINDEN STATION** **RCRA NonGen / NLR** **1001127737**
Target **101 W ELIZABETH AVE** **NJR000017483**
Property **LINDEN, NJ 07036**

Site 6 of 13 in cluster A

Actual:
22 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Nj Transit - Linden Station
Handler Address:	W Elizabeth Ave
Handler City,State,Zip:	LINDEN, NJ 07036-4269
EPA ID:	NJR000017483
Contact Name:	Not reported
Contact Address:	PENN PLZ E
Contact City,State,Zip:	NEWARK, NJ 07105-2246
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	State
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	PENN PLZ E
Mailing City,State,Zip:	NEWARK, NJ 07105-2246
Owner Name:	Nj Transit Corp
Owner Type:	State
Operator Name:	Nj Transit Corp
Operator Type:	State
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No

NJ TRANSIT - LINDEN STATION (Continued) **1001127737**

Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D008
Waste Description:	Lead

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: NJ TRANSIT CORP	
Legal Status:	State
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1 PENN PLZ E
Owner/Operator City,State,Zip:	NEWARK, NJ 07105-2246
Owner/Operator Telephone:	201-491-7000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: NJ TRANSIT CORP	

NJ TRANSIT - LINDEN STATION (Continued) **1001127737**

Legal Status: State
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1 PENN PLZ E
Owner/Operator City,State,Zip: NEWARK, NJ 07105-2246
Owner/Operator Telephone: 201-491-7000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NJ TRANSIT CORP
Legal Status: State
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1 PENN PLZ E
Owner/Operator City,State,Zip: NEWARK, NJ 07105-2246
Owner/Operator Telephone: 201-491-7000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: NJ TRANSIT - LINDEN STATION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: NJ TRANSIT - LINDEN STATION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970210
Handler Name: NJ TRANSIT - LINDEN STATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

NJ TRANSIT - LINDEN STATION (Continued) **1001127737**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

A7 **ALLIED BUILDING SUPPLY CO** **NJ NJEMS** **S113626490**
Target **101 W ELIZABETH AVE** **N/A**
Property **LINDEN, NJ 07036**

Site 7 of 13 in cluster A

Actual: **22 ft.**

NJEMS:
Name: ALLIED BUILDING SUPPLY CO
Address: 101 W ELIZABETH AVE
City,State,Zip: LINDEN, NJ 07036
Site Id: 47288
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 560453
Y Coord: 654264
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GPS
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

A8 **ALLIED BUILDING SUPPLY CO** **NJ HWS RE-EVAL** **S108027781**
Target **101 ELIZABETH AVE** **NJ INST CONTROL** **N/A**
Property **LINDEN CITY, NJ 07036**

Site 8 of 13 in cluster A

Actual:
22 ft.

HWS RE-EVAL:
Facility Status: Assigned to RPIU. Under Investigation.
PI Number: **012948**
Category: Non-Homeowner

INST CONTROL:
Name: ALLIED BUILDING SUPPLY CO
Address: 101 ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: 012948
PI Name: ALLIED BUILDING SUPPLY CO
Date Established: 11/16/1998
Date Closed/Lifted: 01/29/2024
Intermediate Durations: No
CEA Duration: 3
CEA Case Track #: 15287
CEA Name: Allied Building Supplies
X Coord: 560453
Y Coord: 654264

CEA Descriptions (SI):
Xylenes (total)
Toluene
Benzene
Ethylbenzene

A9 **ALLIED BUILDING SUPPLY CO** **UST FINDER** **1028544226**
Target **101 ELIZABETH AVE** **UST FINDER RELEASE** **N/A**
Property **LINDEN CITY, NJ 7036**

Site 9 of 13 in cluster A

Actual:
22 ft.

UST FINDER:
Object ID: 667243
Facility ID: NJ012948
Name: ALLIED BUILDING SUPPLY CO
Address: 101 ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 7036
Address Match Type: PointAddress
Open USTs: 0
Closed USTs: 1
TOS USTs: 0
Population 1500ft: 3331
Private Wells 1500ft: 0
Within 100yr Floodplain: No
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No

ALLIED BUILDING SUPPLY CO (Continued) **1028544226**

WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.25377029
Y Coord:	40.62926171
Latitude:	40.62926171
Longitude:	-74.25377029

UST FINDER:

Object ID:	1163260
Facility ID:	NJ012948
Tank ID:	NJ012948_TANK-1
Tank Status:	Closed
Installation Date:	1987/01/01 16:00:00+00
Removal Date:	1993/06/24 15:59:59+00
Tank Capacity:	2000
Substances:	Leaded Gasoline
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	233480
Facility ID:	NJ012948
Lust ID:	NJ7799
Name:	ALLIED BUILDING SUPPLY CO
Address:	101 ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1993/06/24 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	3348
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported

ALLIED BUILDING SUPPLY CO (Continued) **1028544226**

Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25381414
Y Coord:	40.62935049
Latitude:	40.62935049
Longitude:	-74.25381414

A10 **ALLIED BUILDING SUPPLY CO** **FINDS** **1010551582**
Target **101 W ELIZABETH AVE** **N/A**
Property **LINDEN, NJ 07036**

Site 10 of 13 in cluster A

Actual: **22 ft.**

FINDS:
Registry ID: 110032498811

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A11 **LINDEN** **MINES MRDS** **1025678524**
N/A

< 1/8 **UNION (County), NJ**
1 ft.

Site 11 of 13 in cluster A

Relative: **Higher**
Actual: **22 ft.**

MINES MRDS:

Name:	LINDEN
Address:	Not reported
Deposit identification Number:	10199426
City,State,Zip:	NEW JERSEY
URL:	https://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10199426
MRDS Identification Number:	Not reported
MAS/MILS Identification Number:	0340390002
Region:	NA
Country:	United States
Primary Commodities:	Iodine
Secondary Commodities:	Not reported
Tertiary Commodities:	Not reported
Operation Type:	Unknown
Deposit Type:	Not reported
Production Size:	Not reported
Development Status:	Producer
Ore Minerals or Materials:	Not reported
Gangue Minerals or Materials:	Not reported
Other Minerals or Materials:	Not reported
Ore Body Form:	Not reported
Workings Type:	Not reported
Mineral Deposit Model:	Not reported
Alteration Processes:	Not reported
Concentration Processes:	Not reported
Previous Names:	Not reported

LINDEN (Continued) **1025678524**

Ore Controls:	Not reported
Reporter:	Eastern Field Operations Center (EFOC)
Host Rock Unit Name:	Not reported
Host Rock Type:	Not reported
Associated Rock Unit Name:	Not reported
Associated Rock Type Code:	Not reported
Structural Characteristics:	Not reported
Tectonic Setting:	Not reported
References:	Not reported
First Production Year:	Not reported
Began Before/After FPY:	Not reported
Last Production Year:	Not reported
Ended Before/After LPY:	Not reported
Year Discovered:	Not reported
Found Before/After YD:	Not reported
Production History:	Not reported
Discovery Information:	Not reported
Latitude:	40.6292
Longitude:	-74.25378

A12 **JMG PROPERTY MANAGEMENT** **NJ SHWS** **S123813155**
WSW **201 W ELIZABETH AVE** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.001 mi.
6 ft. **Site 12 of 13 in cluster A**

Relative: **Lower**
Actual: **21 ft.**

SHWS:

Name:	JMG PROPERTY MANAGEMENT
Address:	201 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	194338
Status:	Closed
Home Owner:	No
PI Number:	262238

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

A13 **STAR AUTO BODY** **RCRA NonGen / NLR** **1000350855**
NNW **102 W ELIZABETH AVE** **NJD098362882**
< 1/8 **LINDEN, NJ 07036**
0.016 mi.
83 ft. **Site 13 of 13 in cluster A**

Relative: **Higher**
Actual: **23 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Star Auto Body
Handler Address:	W Elizabeth Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD098362882
Contact Name:	Not reported
Contact Address:	W ELIZABETH AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported

STAR AUTO BODY (Continued) **1000350855**

Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	W ELIZABETH AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Bob & Jim Gill
Owner Type:	Private
Operator Name:	Bob & Jim Gill
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No

STAR AUTO BODY (Continued) **1000350855**

Sub-Part P Indicator: No

Hazardous Waste Summary:
Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: NONE
Waste Description: Not Defined

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: BOB & JIM GILL
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: BOB & JIM GILL
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BOB & JIM GILL
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: STAR AUTO BODY

STAR AUTO BODY (Continued) **1000350855**

Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20070101
Handler Name: STAR AUTO BODY	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19861203
Handler Name: STAR AUTO BODY	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

B14 **M.T. CHEMICALS** **NY MANIFEST** **1009225084**
WSW **309 WEST ELIZABETH AVENUE** **N/A**
< 1/8 **LINDEN, NJ**
0.033 mi.
173 ft. **Site 1 of 4 in cluster B**

Relative:
Lower

Actual:
20 ft.

NY MANIFEST:

EPA ID:	NJP000872770
Country:	USA
Name:	M.T. CHEMICALS
Address:	309 WEST ELIZABETH AVENUE
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ
Zip 4:	Not reported
Location Address 1:	309 WEST ELIZABETH AVENUE
Location Address 2:	Not reported
Location City,State,Zip:	LINDEN, NJ
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	M.T. CHEMICALS
Mailing Contact:	M.T. CHEMICALS
Mailing Address 1:	1 WOODBRIDGE CENTER
Mailing Address 2:	Not reported
Mailing City,State,Zip:	WOODBRIDGE, NJ 07095
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	2018626107

Manifest Data:

Document ID:	NYA5208813
Manifest Status:	C - Completed copy
Trans1 State ID:	NJDEP7815
Year:	1987
Trans2 State ID:	Not reported
Generator Ship Date:	871106
Trans1 Recv Date:	871106
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	871110
Part A Recv Date:	871113
Part B Recv Date:	871116
Generator EPA ID:	NJP000872770
Trans1 EPA ID:	DED981946825
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD057770109
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported

M.T. CHEMICALS (Continued) **1009225084**

Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	IGNITABLE WASTE
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00055
Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100
Waste Code 7:	IGNITABLE WASTE
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00140
Units:	Gallons (liquids only)
Number of Containers:	002
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100

B15 **J&S TRUCKING SERVICE INC** **NJ UST** **U000354731**
WSW **309 ELIZABETH AVE** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.033 mi.
174 ft. **Site 2 of 4 in cluster B**

Relative:
Lower

Actual:
20 ft.

UST:

Facility ID:	003162

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	STEPHEN NAGY
Organization:	J & S TRUCKING SERIVCE INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	PO BOX 205
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	01/15/1992

J&S TRUCKING SERVICE INC (Continued) **U000354731**

Install Date:	01/01/1974
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/15/1992
Install Date:	01/01/1980
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	8000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	P1
Tank Status:	**Removed**
Tank Status Date:	01/15/1992
Install Date:	01/01/1974
Tank Contents:	Unleaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

C16 **THERESA MANOR CONDO** **NJ UST** **U000370121**
North **28 W ELIZABETH AVE** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.035 mi.
183 ft. **Site 1 of 3 in cluster C**

Relative: UST:
Higher Facility ID: 019010

Actual:
23 ft.

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: CRAIG CARNEY
Organization: THERESA CONDOMINIUM ASSN
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 1030 CLIFTON AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Clifton, NJ 07013

Tanks:
Tank Id: TANK-1
Tank Number: 1
Tank Status: **Removed**
Tank Status Date: 01/01/1944
Install Date: 01/01/1944
Tank Contents: Heating Oil (No. 2)
Tank Size: 5000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Construction Type: Tank Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

C17 **W. ELIZABETH AND N. WOODS AVENUE** **NJ UST** **U004445176**
NNE **11 W. ELIZABETH AVENUE** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.048 mi.
252 ft. **Site 2 of 3 in cluster C**

Relative: UST:
Higher Facility ID: 1047596

Actual:
23 ft.

Contact:
Owner Name: Anjana Tamrakar
Organization: Resource Control Consultants
Contact Type(UST Reg): E-Submitter
Contact Address (UST Reg): 10 Lippincott Lane

W. ELIZABETH AND N. WOODS AVENUE (Continued) **U004445176**

Contact Address 2 (UST Reg): Unit 1
Conact City,St,Zip (UST Reg): Mount Holly, NJ 08060

Owner Name: Kenneth Pizzo
Organization: PIZZO KENNETH
Contact Type(UST Reg): Fees/Billing Contact
Contact Address (UST Reg): 1065 RT 22 - #5
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Bridgewater, NJ 08807

Owner Name: Derek Armstead
Organization: City of Linden
Contact Type(UST Reg): Property Owner
Contact Address (UST Reg): 301 North Wood Avenue
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: Derek Armstead
Organization: City of Linden
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 301 North Wood Avenue
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:

Tank Id: TANK-168163
Tank Number: 001
Tank Status: **Removed**
Tank Status Date: 01/26/2024
Install Date: 01/01/1950
Tank Contents: Leaded Gasoline
Tank Size: 400
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: No
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Not reported

Tank Id: TANK-168164
Tank Number: 002
Tank Status: **Removed**
Tank Status Date: 01/26/2024
Install Date: 01/01/1950
Tank Contents: Leaded Gasoline
Tank Size: 800
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: No
Tank Wellhead Protection: No

W. ELIZABETH AND N. WOODS AVENUE (Continued) **U004445176**

Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Not reported

C18 **W. ELIZABETH AND N. WOODS AVENUE** **NJ SHWS S131575849**
NNE **11 W. ELIZABETH AVENUE** **NJ LUST N/A**
< 1/8 **LINDEN CITY, NJ**
0.048 mi.
252 ft. **Site 3 of 3 in cluster C**

Relative: Higher
Actual: 23 ft.

SHWS:
Name: W. ELIZABETH AND N. WOODS AVENUE
Address: 11 W. ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ
Site ID: 724990
Status: Active
Home Owner: Not reported
PI Number: 1047596

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: W. ELIZABETH AND N. WOODS AVENUE
Address: 11 W. ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ
Case ID: 1047596
Activity Number: LSR240001

B19 **J&S TRUCKING SERVICE INC** **NJ HIST LUST S105488338**
SSW **305 W ELIZABETH AVE** **NJ NJEMS N/A**
< 1/8 **LINDEN, NJ 07036**
0.055 mi.
288 ft. **Site 3 of 4 in cluster B**

Relative: Lower
Actual: 20 ft.

LUST HIST:
Case ID: Not reported
Lead Program Assigned: Bureau of Field Operations - Initial Notice Section
Facility Status: **Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID: 0031628
TMS Number: C91-3906
Remedial Level: Site has 1 area of concern with 1 media of concern.
Case Manager: Not reported
Facility Phone: Not reported
No Further Action: 11/13/1992 0:00:00
RAW Approved: Not reported
CEA: Not reported
Date CEA Lifted: Not reported
Dead Notice: Not reported

NJEMS:
Name: J&S TRUCKING SERVICE INC
Address: 305 W ELIZABETH AVE

J&S TRUCKING SERVICE INC (Continued) **S105488338**

City,State,Zip:	LINDEN, NJ 07036
Site Id:	42595
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560258
Y Coord:	653642.6
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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B20 **NAKAP ASSOCIATES** **NJ ISRA** **S108087887**
WSW **300 WEST ELIZABETH AVENUE** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.059 mi.
311 ft. **Site 4 of 4 in cluster B**

Relative: **Lower**
Actual: **19 ft.**

NJ ISRA:

Name:	NAKAP ASSOCIATES
Address:	300 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000015161
Action Number:	Not reported
Title:	E92434 Nakap Associates
Isra Trg: Finalized Date	Not reported
Start Date:	1992-08-31
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	Nakap Associates
Trigger Type:	Property Sale
Trigger Date:	1992-07-16

D21 **NJ SHWS** **S112113451**
NW **109 W. PRICE ST** **NJ Release** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.066 mi.
347 ft. **Site 1 of 2 in cluster D**

Relative: **Higher**
Actual: **22 ft.**

SHWS:

Name:	109 WEST PRICE STREET
Address:	109 W PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	471111
Status:	Closed
Home Owner:	Yes

(Continued) **S112113451**

PI Number: 594697

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 109 W. PRICE ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 12/23/2011
Incident Time: Not reported
Trenton Dispatch Log Number: 413658
Case Number: 11-12-23-1135-58
Date Received: 12/23/2011
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE AT
Location: Not reported
Other Location: Not reported
Contact Name: MARTHA DUDARD
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported
Release Type: Not reported
Release VE: Not reported
Injuries: No
Public Exposure: No
Facility Evacuation: No
Police at Scene: No
Firemen at Scene: No
Contamination of: Not reported
Receiving Water: Not reported
Status at Spill: Not reported
NJ Spill Date: Not reported
NJ Spill Time: Not reported
NJ Spill Name: Not reported
NJ Spill Title: Not reported
NJ Spill Phone: Not reported

(Continued) **S112113451**

Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/23/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF MARTHA HERGERT
Incident Source Address:	517 WEST ELM ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported

(Continued) **S112113451**

Drill/trng Exercise: Not reported
Hazardous: Not reported

D22 **127 WEST PRICE STREET** **NJ SHWS** **S127505189**
WNW **127 W PRICE ST** **NJ NJEMS** **N/A**
< 1/8 **LINDEN, NJ 07036** **NJ Release**
0.066 mi.
348 ft. **Site 2 of 2 in cluster D**

Relative:
Higher

Actual:
22 ft.

SHWS:
Name: 127 WEST PRICE STREET
Address: 127 W PRICE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 670021
Status: Closed
Home Owner: Yes
PI Number: 938769

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 127 WEST PRICE STREET
Address: 127 W PRICE ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 670021
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 560140
Y Coord: 654290
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: Submittal Document
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 127 W PRICE ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 03/19/2021
Incident Time: Not reported

127 WEST PRICE STREET (Continued) **S127505189**

Trenton Dispatch Log Number:	784146
Case Number:	21-03-19-1404-48
Date Received:	03/19/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	David Margolin
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

127 WEST PRICE STREET (Continued) **S127505189**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/19/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	127 W Price St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

E23 **TEAG ELECTRIC INC** **RCRA NonGen / NLR** **1000231805**
SW **333 W ELIZABETH AVE** **NY MANIFEST** **NJD085671030**
< 1/8 **LINDEN, NJ 07036**
0.086 mi.
454 ft. **Site 1 of 6 in cluster E**

Relative: RCRA Listings:
Lower

Date Form Received by Agency:	20070101
Handler Name:	Teag Electric Inc
Handler Address:	W Elizabeth Ave
Handler City,State,Zip:	LINDEN, NJ 07036-4273
EPA ID:	NJD085671030
Contact Name:	Not reported
Contact Address:	W ELIZABETH AVE

Actual:
19 ft.

TEAG ELECTRIC INC (Continued) **1000231805**

Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	W ELIZABETH AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Teag Electric Inc
Owner Type:	Private
Operator Name:	Teag Electric Inc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No

TEAG ELECTRIC INC (Continued) **1000231805**

Recycler Activity Without Storage: No
Manifest Broker: No
Sub-Part P Indicator: No

Hazardous Waste Summary:
Waste Code: U226
Waste Description: Ethane, 1,1,1-Trichloro- (Or) Methyl Chloroform

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: TEAG ELECTRIC INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: TEAG ELECTRIC INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: TEAG ELECTRIC INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: TEAG ELECTRIC INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

TEAG ELECTRIC INC (Continued) **1000231805**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: TEAG ELECTRIC INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19860116
Handler Name: TEAG ELECTRIC INC
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NY MANIFEST:
EPA ID: NJD085671030
Country: USA
Name: TEAG ELECTRIC
Address: 333 W ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN, NJ 07036-4273
Zip 4: Not reported
Location Address 1: 333 WEST ELIZABETH AVENUE
Location Address 2: Not reported
Location City,State,Zip: LINDEN, NJ 07036
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

TEAG ELECTRIC INC (Continued) **1000231805**

Mailing:
- Mailing Name: TEAG ELECTRIC
- Mailing Contact: TEAG ELECTRIC
- Mailing Address 1: 333 WEST ELIZABETH AVENUE
- Mailing Address 2: Not reported
- Mailing City,State,Zip: LINDEN, NJ 07036
- Mailing Zip 4: Not reported
- Mailing Country: USA
- Mailing Phone: 2018621124

Manifest Data:
- Document ID: NYA2635956
- Manifest Status: C - Completed copy
- Trans1 State ID: 23000-GU
- Year: 1986
- Trans2 State ID: Not reported
- Generator Ship Date: 860410
- Trans1 Recv Date: 860410
- Trans2 Recv Date: Not reported
- TSD Site Recv Date: 860411
- Part A Recv Date: 860415
- Part B Recv Date: 860415
- Generator EPA ID: NJD085671030
- Trans1 EPA ID: NYD057722258
- Trans2 EPA ID: Not reported
- TSDF ID 1: NYD057722258
- TSDF ID 2: Not reported
- Manifest Tracking Number: Not reported
- Import Indicator: Not reported
- Export Indicator: Not reported
- Discr Quantity Indicator: Not reported
- Discr Type Indicator: Not reported
- Discr Residue Indicator: Not reported
- Discr Partial Reject Indicator: Not reported
- Discr Full Reject Indicator: Not reported
- Manifest Ref Number: Not reported
- Alt Facility RCRA ID: Not reported
- Alt Facility Sign Date: Not reported
- MGMT Method Type Code: Not reported
- Waste Code 1: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
- Waste Code 2: Not reported
- Waste Code 3: Not reported
- Waste Code 4: Not reported
- Waste Code 5: Not reported
- Waste Code 6: Not reported
- Quantity: 00154
- Units: Gallons (liquids only)
- Number of Containers: 004
- Container Type: Metal drums, barrels, kegs

TEAG ELECTRIC INC (Continued) **1000231805**

Handling Method:	Recycle
Specific Gravity:	100
Document ID:	NYA4171320
Manifest Status:	C - Completed copy
Trans1 State ID:	23986-GU
Year:	1987
Trans2 State ID:	Not reported
Generator Ship Date:	870701
Trans1 Recv Date:	870701
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870702
Part A Recv Date:	870703
Part B Recv Date:	870714
Generator EPA ID:	NJD085671030
Trans1 EPA ID:	NYD057722258
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD057722258
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00150
Units:	Gallons (liquids only)
Number of Containers:	003
Container Type:	Metal drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	100

E24 **322 WEST ELIZABETH AVENUE** **NJ VCP** **S108063261**
WSW **322 W ELIZABETH AVE** **NJ NJEMS** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.091 mi.
478 ft. **Site 2 of 6 in cluster E**

Relative: **Lower**

Actual: **20 ft.**

VCP:

Incident Number:	05-04-11-1707-13
MOA Execution Date:	01/09/2006
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Executor of the Estate of Walter Starzyanski
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	322 WEST ELIZABETH AVENUE
Address:	322 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	205507
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560072
Y Coord:	653761
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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E25 **322 WEST ELIZABETH AVENUE** **NJ SHWS** **S109299098**
WSW **322 W ELIZABETH AVE** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.091 mi.
478 ft. **Site 3 of 6 in cluster E**

Relative: **Lower**

Actual: **20 ft.**

SHWS:

Name:	322 WEST ELIZABETH AVENUE
Address:	322 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	205507
Status:	Closed
Home Owner:	Yes
PI Number:	270321

322 WEST ELIZABETH AVENUE (Continued) **S109299098**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

F26 **NORTHWOOD CLEANERS** **NJ NJEMS S109352216**
NNE **129 N WOOD AVE** **NJ AIRS N/A**
< 1/8 **LINDEN, NJ 07036** **NJ DRYCLEANERS**
0.093 mi.
489 ft. **Site 1 of 8 in cluster F**

Relative:
Higher

Actual:
24 ft.

NJEMS:

Name:	NORTHWOOD CLEANERS
Address:	129 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	973
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560555
Y Coord:	654910
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AIRS:

Name:	NORTHWOOD CLEANERS
Address:	129 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	L4017
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	560555
Y Coordinate:	654910
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Terminated

NORTHWOOD CLEANERS (Continued) **S109352216**

Expiration Date:	05/16/2009
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

Name:	NORTHWOOD CLEANERS
Address:	129 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	L4017
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	560555
Y Coordinate:	654910
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN110001
Active Type Description:	(GP-012A) Perchlorethylene Drycleaning
Document Status:	Renewed
Expiration Date:	07/19/2025
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

NJ Drycleaners:

Name:	NORTHWOOD CLEANERS
Address:	129 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Facility Id:	L4017
Contact Title:	OWNER
Contact Name:	AMY HOANG
Contact Email:	Not reported
SIC Code:	7216
SIC Description:	Drycleaning Plants, Except Rug Cleaning
X Coordinate:	560555
Y Coordinate:	654910
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Contact Phone:	(908) 565-6470
Active Flag:	Y

F27 **SERINA INC** **EDR Hist Cleaner** **1020083675**
NNE **129 NO WOOD AVE** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.093 mi.
489 ft. **Site 2 of 8 in cluster F**

Relative: EDR Hist Cleaner
Higher

Actual: **24 ft.**

Year:	Name:	Type:
1976	SERINA INC	Drycleaning Plants, Except Rugs
1977	SERINA INC	Drycleaning Plants, Except Rugs
1978	SERINA INC	Drycleaning Plants, Except Rugs
1979	SERINA INC	Drycleaning Plants, Except Rugs
1980	SERINA INC	Drycleaning Plants, Except Rugs

G28 **A P S DENTAL CENTER, INC.** **NJ SHWF** **S129435628**
NNW **24 W PRICE ST** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.093 mi.
490 ft. **Site 1 of 6 in cluster G**

Relative: SHWF:
Higher

Actual: **24 ft.**

Name:	A P S DENTAL CENTER, INC.
Name 2:	APS DENTAL CENTER INC
Address:	24 W PRICE ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892042
Alt PI Number:	0174783
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	560324
Y Coord Number:	654755

G29 **A P S DENTAL CENTER, INC.** **NJ NJEMS** **S123364599**
NNW **24 W PRICE STREET** **NJ MED WASTE** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.093 mi.
490 ft. **Site 2 of 6 in cluster G**

Relative: NJEMS:
Higher

Actual: **24 ft.**

Name:	APS DENTAL CENTER INC
Address:	24 W PRICE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	349346
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560324
Y Coord:	654755
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350

A P S DENTAL CENTER, INC. (Continued) **S123364599**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

MED WASTE:

Facility Number:	0174783
Name:	A P S DENTAL CENTER, INC.
Address:	24 W PRICE STREET
City,State,Zip:	LINDEN, NJ 07036
Business Type:	Other
Category Number:	1 (<50 Pounds)

H30 **SUNSHINE CLEANERS AND TAILORS** **EDR Hist Cleaner** **1018440098**
ENE **13 NORTH WOOD AVENUE** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.093 mi.
492 ft. **Site 1 of 5 in cluster H**

Relative: EDR Hist Cleaner
Higher

Actual:
22 ft.

Year:	Name:	Type:
1985	SUNSHINE CLEANERS AND TAILORS	Drycleaning Plants, Except Rugs
1986	SUNSHINE CLEANERS AND TAILORS	Drycleaning Plants, Except Rugs
1987	SUNSHINE CLEANERS AND TAILORS	Drycleaning Plants, Except Rugs

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F31 **104-110 NORTH WOOD AVENUE** **NJ SHWS** **S121976501**
NNE **104 110 N WOOD AVE** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.098 mi.
520 ft. **Site 3 of 8 in cluster F**

Relative: SHWS:
Higher

Actual:
23 ft.

Name:	104-110 NORTH WOOD AVENUE
Address:	104 110 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	613848
Status:	Closed
Home Owner:	Yes
PI Number:	775996

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

32
SE
< 1/8
0.105 mi.
556 ft.

221 WEST LINDEN AVENUE
221 W LINDEN AVE
LINDEN, NJ 21047

NJ VCP **S108062639**
N/A

Relative:
Lower

Actual:
20 ft.

VCP:

Incident Number:	05-02-28-1543-36
MOA Execution Date:	04/28/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

H33
ENE
< 1/8
0.105 mi.
557 ft.

COMMUTER CLEANERS
1 S WOOD AVE
LINDEN, NJ 07036
Site 2 of 5 in cluster H

NJ PF **1000303690**
NJ NJEMS **NJD982537854**
RCRA NonGen / NLR
NJ AIRS
NJ DRYCLEANERS

Relative:
Higher

Actual:
22 ft.

NJ PF:

PI Number:	G000003747
Name:	LCP CHEMICALS INCORPORATED
Address:	1 S. WOOD AVE
City,State,Zip:	LINDEN, NJ
Category:	Not reported
Facility Type:	Not reported
Operation Status:	Not reported
Media Affected:	Not reported
Contaminants:	Not reported
Facility Status:	Not reported
Funding Source:	Not reported
Amnt Hazardous:	Not reported
Site Description:	Not reported
Property Size:	Not reported
Surrounding Land Use:	Not reported

NJEMS:

Name:	COMMUTER CLEANERS
Address:	1 S WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	952
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561342
Y Coord:	654521
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350

COMMUTER CLEANERS (Continued) **1000303690**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Commuter Cleaners
Handler Address:	S Wood Ave
Handler City,State,Zip:	LINDEN, NJ 07036-3124
EPA ID:	NJD982537854
Contact Name:	Not reported
Contact Address:	S WOOD AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	S WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	J Kassel Enterprises Inc
Owner Type:	Private
Operator Name:	J Kassel Enterprises Inc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No

COMMUTER CLEANERS (Continued) **1000303690**

Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: J KASSEL ENTERPRISES INC	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: J KASSEL ENTERPRISES INC	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported

COMMUTER CLEANERS (Continued) **1000303690**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: J KASSEL ENTERPRISES INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20060101
Handler Name: COMMUTER CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: COMMUTER CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19880429
Handler Name: COMMUTER CLEANERS
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

COMMUTER CLEANERS (Continued) **1000303690**

NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

AIRS:

Name:	COMMUTER CLEANERS
Address:	1 S WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	L4093
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561342
Y Coordinate:	654521
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	06/21/2009
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

NJ Drycleaners:

Name:	COMMUTER CLEANERS
Address:	1 S WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Facility Id:	L4093
Contact Title:	Not reported
Contact Name:	SANG OK LEE
Contact Email:	Not reported
SIC Code:	7216
SIC Description:	Drycleaning Plants, Except Rug Cleaning
X Coordinate:	561342
Y Coordinate:	654521
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Contact Phone:	(908) 862-1165

COMMUTER CLEANERS (Continued) **1000303690**

Active Flag: Y

H34 **KASSEL JERRY** **EDR Hist Cleaner** **1020017586**
ENE **1 S WOOD AVE** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.105 mi.
557 ft. **Site 3 of 5 in cluster H**

Relative: EDR Hist Cleaner
Higher

Actual:
22 ft.

Year:	Name:	Type:
1991	KASSEL JERRY	Drycleaning Plants, Except Rugs
1992	KASSEL JERRY	Drycleaning Plants, Except Rugs
1993	KASSEL JERRY	Drycleaning Plants, Except Rugs
1994	KASSEL JERRY	Drycleaning Plants, Except Rugs
1995	KASSEL JERRY	Drycleaning Plants, Except Rugs
1996	KASSEL JERRY	Drycleaning Plants, Except Rugs
1997	KASSEL JERRY	Drycleaning Plants, Except Rugs
1998	KASSEL JERRY	Drycleaning Plants, Except Rugs
1999	KASSEL JERRY	Drycleaning Plants, Except Rugs
2000	KASSEL JERRY	Drycleaning Plants, Except Rugs
2001	KASSEL JERRY	Drycleaning Plants, Except Rugs
2002	KASSEL JERRY	Drycleaning Plants, Except Rugs
2003	KASSEL JERRY	Drycleaning Plants, Except Rugs
2004	KASSEL JERRY	Drycleaning Plants, Except Rugs
2005	KASSEL JERRY	Drycleaning Plants, Except Rugs
2006	KASSEL JERRY	Drycleaning Plants, Except Rugs
2007	COMMUTER CLEANERS	Drycleaning Plants, Except Rugs
2008	COMMUTER CLEANERS	Drycleaning Plants, Except Rugs
2009	COMMUTER CLEANERS	Drycleaning Plants, Except Rugs
2010	COMMUTER CLEANERS	Drycleaning Plants, Except Rugs
2011	COMMUTER DRY CLEANERS	Drycleaning Plants, Except Rugs
2012	COMMUTER DRY CLEANERS	Drycleaning Plants, Except Rugs
2013	COMMUTER DRY CLEANERS	Drycleaning Plants, Except Rugs
2014	COMMUTER DRY CLEANERS	Drycleaning Plants, Except Rugs

H35 **STAY CLEANER INC** **RCRA NonGen / NLR** **1000439741**
ENE **1 S WOOD AVE** **US AIRS** **NJD981130842**
< 1/8 **LINDEN, NJ 07036**
0.105 mi.
557 ft. **Site 4 of 5 in cluster H**

Relative: RCRA Listings:
Higher

Actual:
22 ft.

Date Form Received by Agency:	20070101
Handler Name:	Stay Cleaner Inc
Handler Address:	S Wood Ave
Handler City,State,Zip:	LINDEN, NJ 07036-3124
EPA ID:	NJD981130842
Contact Name:	Not reported
Contact Address:	S WOOD AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02

STAY CLEANER INC (Continued) **1000439741**

Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	S WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Ownername
Owner Type:	Private
Operator Name:	Ownername
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

STAY CLEANER INC (Continued) **1000439741**

Hazardous Waste Summary:
Waste Code: F002
Waste Description: The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: STAY CLEANER INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

STAY CLEANER INC (Continued) **1000439741**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20070101
Handler Name: STAY CLEANER INC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19850812
Handler Name: STAY CLEANER INC	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

US AIRS MINOR:

Envid:	1000439741
Region Code:	02
Programmatic ID:	AIR 020000003403910012
Facility Registry ID:	110001543946
D and B Number:	Not reported
Primary SIC Code:	7216
NAICS Code:	812320
Default Air Classification Code:	MIN
Facility Type of Ownership Code:	POF
Air CMS Category Code:	Not reported
HPV Status:	Not reported

STAY CLEANER INC (Continued) **1000439741**

US AIRS MINOR:

Region Code:	02
Programmatic ID:	AIR 020000003403910012
Facility Registry ID:	110001543946
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	MACT Standards (40 CFR Part 63)
Activity Date:	1998-03-13 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

Region Code:	02
Programmatic ID:	AIR 020000003403910012
Facility Registry ID:	110001543946
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	MACT Standards (40 CFR Part 63)
Activity Date:	1999-12-02 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

Region Code:	02
Programmatic ID:	AIR 020000003403910012
Facility Registry ID:	110001543946
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date:	1998-03-13 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

Region Code:	02
Programmatic ID:	AIR 020000003403910012
Facility Registry ID:	110001543946
Air Operating Status Code:	OPR
Default Air Classification Code:	MIN
Air Program:	State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date:	1999-12-02 00:00:00
Activity Status Date:	Not reported
Activity Group:	Compliance Monitoring
Activity Type:	Inspection/Evaluation
Activity Status:	Not reported

F36 **TAYLOR LEWIS** **EDR Hist Auto** **1020784740**
NNE **8 E ELIZABETH AVE** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.109 mi.
573 ft. **Site 4 of 8 in cluster F**

Relative: EDR Hist Auto
Higher

Actual:
23 ft.

Year:	Name:	Type:
1969	K & K CITIES SERVICE	Gasoline Service Stations
1970	K & K CITIES SERVICE	Gasoline Service Stations
1971	K & K CITIES SERVICE	Gasoline Service Stations
1972	TAYLOR LEWIS	Gasoline Service Stations
1973	TAYLOR LEWIS	Gasoline Service Stations
1974	TAYLOR LEWIS	Gasoline Service Stations

E37 **LINDEN PHOTO ENGRAVING CORPORATION** **NJ ISRA** **S107588192**
SW **400 WEST ELIZABETH AVENUE** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.109 mi.
575 ft. **Site 4 of 6 in cluster E**

Relative: NJ ISRA:
Lower

Actual:
21 ft.

Name:	LINDEN PHOTO ENGRAVING CORPORATION
Address:	400 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013527
Action Number:	Not reported
Title:	E86417 Linden Photo Engraving
Isra Trg: Finalized Date	Not reported
Start Date:	1986-10-14
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Linden Photo Engraving Corporation
Trigger Type:	Cessation
Trigger Date:	1986-09-06

Name:	LINDEN PHOTO ENGRAVING CORPORATION
Address:	400 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013527
Action Number:	Not reported
Title:	E86417 Linden Photo Engraving
Isra Trg: Finalized Date	Not reported
Start Date:	1986-10-14
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Linden Photo Engraving Corporation
Trigger Type:	Property Sale
Trigger Date:	1986-09-06

H38 **FORMER GAS STATION** **NJ SHWS** **S125904761**
ENE **16 S WOOD AVE** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.115 mi.
605 ft. **Site 5 of 5 in cluster H**

Relative: **Higher**
Actual: **22 ft.**

SHWS:

Name:	FORMER GAS STATION
Address:	16 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	647265
Status:	Active
Home Owner:	Not reported
PI Number:	834193

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

F39 **OUTLAW INK** **NJ MED WASTE** **S129420342**
NNE **114 N WOOD AVE** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.116 mi.
613 ft. **Site 5 of 8 in cluster F**

Relative: **Higher**
Actual: **24 ft.**

MED WASTE:

Facility Number:	838406
Name:	OUTLAW INK
Address:	114 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	TATTOO PARLOR
Category Number:	1 (<50 Pounds)

F40 **OUTLAW INK** **NJ SHWF** **S129435065**
NNE **114 N WOOD AVE** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.116 mi.
613 ft. **Site 6 of 8 in cluster F**

Relative: **Higher**
Actual: **24 ft.**

SHWF:

Name:	OUTLAW INK
Name 2:	OUTLAW INK
Address:	114 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	838406
Alt PI Number:	838406
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	PO BOX 205
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Port Monmouth, NJ 07758
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	OUTLAW INK
Name 2:	OUTLAW INK
Address:	114 N WOOD AVE

OUTLAW INK (Continued) **S129435065**

City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	838406
Alt PI Number:	84-4002714
Alt PI Type:	FEIN
Mailing Address 1:	PO BOX 205
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Port Monmouth, NJ 07758
X Coord Number:	Not reported
Y Coord Number:	Not reported

F41 **LARA GRAPHICS DBA SIR SPEEDY PRINTING** **RCRA-VSQG** **1001119001**
North **116 N WOOD AVE** **NY MANIFEST** **NJR000013524**
< 1/8 **LINDEN, NJ 07036** **NJ MANIFEST**
0.118 mi.
623 ft. **Site 7 of 8 in cluster F**

Relative: **Higher**
Actual: **24 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Lara Graphics Dba Sir Speedy Printing
Handler Address:	N Wood Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJR000013524
Contact Name:	BARRY SIEGEL
Contact Address:	N WOOD AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	908-925-5700
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	N WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Lara Graphics Dba Sir Speedy Printing
Owner Type:	Private
Operator Name:	Lara Graphics Dba Sir Speedy Printing
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D011
Waste Description:	Silver

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	LARA GRAPHICS DBA SIR SPEEDY PRINTING
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	116 N WOOD AVE
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-925-5700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name:	LARA GRAPHICS DBA SIR SPEEDY PRINTING
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	116 N WOOD AVE
Owner/Operator City,State,Zip:	LINDEN, NJ 07036

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

Owner/Operator Telephone: 908-925-5700
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 116 N WOOD AVE
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-925-5700
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960731
Handler Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19960823
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier: NJRA
Evaluation Responsible Sub-Organization: M
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

NY MANIFEST:

EPA ID:	NJR000013524
Country:	USA
Name:	LARA GRAPHICS DBA SIR SPEEDY PRT CTR
Address:	116 N WOOD AVE
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036
Zip 4:	Not reported
Location Address 1:	116 NORTH WOOD AVENUE
Location Address 2:	Not reported
Location City,State,Zip:	LINDEN, NJ 07036
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	LARA GRAPHICS DBA SIR SPEEDY PRT CTR
Mailing Contact:	JOHN FUIMO
Mailing Address 1:	116 NORTH WOOD AVENUE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	LINDEN, NJ 07036
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	9089255700

Manifest Data:

Document ID:	NYB8062767
Manifest Status:	Not reported
Trans1 State ID:	T3D956NJ
Year:	1996
Trans2 State ID:	Not reported
Generator Ship Date:	08/06/1996
Trans1 Recv Date:	08/06/1996
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	08/07/1996
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJR000013524
Trans1 EPA ID:	NJD000813477
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD981182769
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	SILVER
Waste Code 2:	Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00030
Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	01.00

Document ID:	NYB8520786
Manifest Status:	Not reported
Trans1 State ID:	T3D956
Year:	1997
Trans2 State ID:	Not reported
Generator Ship Date:	01/14/1997
Trans1 Recv Date:	01/14/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/15/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJR000013524
Trans1 EPA ID:	NJD000813477
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD981182769
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	SILVER
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00030
Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	01.00

Document ID:	NYG0059337
Manifest Status:	Not reported
Trans1 State ID:	T3D956
Year:	1997
Trans2 State ID:	Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

Generator Ship Date:	04/16/1997
Trans1 Recv Date:	04/16/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/17/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJR000013524
Trans1 EPA ID:	NJD000813477
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD981182769
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	SILVER
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00030
Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	01.00

Document ID:	NYG0814041
Manifest Status:	Not reported
Trans1 State ID:	PW2414
Year:	1997
Trans2 State ID:	Not reported
Generator Ship Date:	11/04/1997
Trans1 Recv Date:	11/04/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/05/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJR000013524
Trans1 EPA ID:	NYR000025767
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD981182769
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	SILVER
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00030
Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	01.00

NJ MANIFEST:

EPA ID:	NJR000013524
Name:	LARAGRAPHICS DBA SIR SPEEDY
Address:	116 NO WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
County:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Telephone:	9089255700
Emergency Telephone:	Not reported
Contact:	SIEGEL BARRY
Comments:	Not reported
SIC Code:	Not reported
County:	20
Municipal:	09
Previous EPAID:	Not reported
Generator Flag:	X
Transporter Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJR000013524
Manifest Number:	NJA5066132
Date Shipped:	05/21/2004
TSDF EPA ID:	NJR000022442
Transporter EPA ID:	NJR000023325
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001119001**

Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/21/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/21/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06100425
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

E42 **KOENIG INDUSTRIAL SUPPLY CORP** **NJ HIST LUST U003653636**
SW **419-501 W ELIZABETH AVE** **NJ UST N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.119 mi.
627 ft. **Site 5 of 6 in cluster E**

Relative: **Lower**
Actual: **21 ft.**

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Case Management Strategy**
UST ID:	0335504
TMS Number:	N99-0564
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	033550

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator

KOENIG INDUSTRIAL SUPPLY CORP (Continued) **U003653636**

Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: MYRON SIEGEL
Organization: MYRON SIEGEL
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 19 SCHMITT RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): West Orange, NJ 07052

Tanks:
Tank Id: TANK-1
Tank Number: 01
Tank Status: Removed
Tank Status Date: 06/08/1999
Install Date: 01/01/1944
Tank Contents: Heating Oil (No. 2)
Tank Size: 1000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

I43 **201 WEST BLANCKE STREET** **NJ SHWS** **S118968561**
WNW **201 W BLANCKE ST** **NJ NJEMS** **N/A**
< 1/8 **LINDEN, NJ 07036** **NJ Release**
0.119 mi.
629 ft. **Site 1 of 8 in cluster I**

Relative:
Lower

Actual:
21 ft.

SHWS:
Name: 201 WEST BLANCKE STREET
Address: 201 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 594984
Status: Closed
Home Owner: Yes
PI Number: 747517

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 201 WEST BLANCKE STREET
Address: 201 W BLANCKE ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 594984

201 WEST BLANCKE STREET (Continued) **S118968561**

Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559838
Y Coord:	654526
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	201 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/03/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	623127
Case Number:	16-11-16-1605-14
Date Received:	11/16/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

201 WEST BLANCKE STREET (Continued) **S118968561**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/16/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANA ARGOTE
Incident Source Address:	201 W BLANCKE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

201 WEST BLANCKE STREET (Continued) **S118968561**

Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

I44 **111 BLANCKE STREET** **NJ SHWS** **1010470446**
NW **111 BLANCKE ST** **NJ NJEMS** **N/A**
< 1/8 **LINDEN CITY, NJ 07036** **FINDS**
0.122 mi.
644 ft. **Site 2 of 8 in cluster I**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	111 BLANCKE STREET
Address:	111 BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	158614
Status:	Closed
Home Owner:	Yes
PI Number:	208695

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	111 BLANCKE STREET
Address:	111 BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	158614
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559856.49
Y Coord:	654762.42
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan

111 BLANCKE STREET (Continued) **1010470446**

Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110031780071

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

I45
NW
< 1/8
0.122 mi.
645 ft.

101 WEST BLANCKE STREET **NJ SHWS** **S118696864**
101 W BLANCKE ST **N/A**
LINDEN CITY, NJ

Site 3 of 8 in cluster I

Relative:
Higher

Actual:
23 ft.

SHWS:
Name: 101 WEST BLANCKE STREET
Address: 101 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 575989
Status: Closed
Home Owner: Yes
PI Number: 721688

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

J46
West
< 1/8
0.123 mi.
650 ft.

231 WEST BLANCKE STREET **NJ VCP** **S108062703**
231 W BLANCKE ST **NJ NJEMS** **N/A**
LINDEN, NJ 07036

Site 1 of 2 in cluster J

Relative:
Lower

Actual:
19 ft.

VCP:
Incident Number: 04-12-30-1405-48
MOA Execution Date: 02/03/2005
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

231 WEST BLANCKE STREET (Continued) **S108062703**

NJEMS:

Name:	231 WEST BLANCKE STREET
Address:	231 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	187615
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559682
Y Coord:	654279
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Hard Copy Map
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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J47 **231 WEST BLANCKE STREET** **NJ SHWS** **S107494642**
West **231 W BLANCKE ST** **NJ HIST HWS** **N/A**
< 1/8 **LINDEN CITY, NJ 07036**
0.123 mi.
650 ft. **Site 2 of 2 in cluster J**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	231 WEST BLANCKE STREET
Address:	231 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	187615
Status:	Closed
Home Owner:	Yes
PI Number:	246613

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	2/3/2005
Case ID:	246613
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None

231 WEST BLANCKE STREET (Continued) **S107494642**

Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	559684
Y Coordinate:	654329
Coordinate System:	NJ State Plane (NAD83) - USFEET

G48 **37 WEST BLANCKE STREET** **NJ SHWS** **S118960395**
NW **37 W BLANCKE ST** **NJ NJEMS** **N/A**
< 1/8 **LINDEN, NJ 07036** **NJ Release**
0.123 mi.
650 ft. **Site 3 of 6 in cluster G**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	37 W. BLANCKE STREET
Address:	37 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	588640
Status:	Closed
Home Owner:	Yes
PI Number:	738321

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	37 WEST BLANCKE STREET
Address:	37 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	588640
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560023
Y Coord:	654796
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported

37 WEST BLANCKE STREET (Continued) **S118960395**

Address:	37 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/10/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	603997
Case Number:	16-06-10-1411-48
Date Received:	06/10/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

37 WEST BLANCKE STREET (Continued) **S118960395**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/10/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DEATA URBAN
Incident Source Address:	37 W BLANCKE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

I49 **211 W BLANCKE ST** **NJ SHWS** **S109313999**
WNW **211 W BLANCKE ST** **N/A**
< 1/8 **LINDEN CITY, NJ**
0.123 mi.
652 ft. **Site 4 of 8 in cluster I**

Relative: **Lower**
Actual: **20 ft.**

SHWS:

Name:	211 W BLANCKE ST
Address:	211 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	88425
Status:	Closed
Home Owner:	Yes
PI Number:	G000062937

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

I50 **211 WEST BLANKE STREET** **NJ VCP** **S106577430**
WNW **211 W BLANKE ST** **N/A**
< 1/8 **LINDEN, NJ 07036**
0.123 mi.
652 ft. **Site 5 of 8 in cluster I**

Relative: **Lower**
Actual: **20 ft.**

VCP:

Incident Number:	01-06-02-1527-13
MOA Execution Date:	07/12/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

I51 **115 W BLANCKE STREET** **NJ SHWS** **S110511805**
NW **115 W BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.127 mi.
668 ft. **Site 6 of 8 in cluster I**

Relative: **Higher**
Actual: **22 ft.**

SHWS:

Name:	115 W BLANCKE STREET
Address:	115 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	400314
Status:	Closed
Home Owner:	Yes
PI Number:	500746

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

115 W BLANCKE STREET (Continued) **S110511805**

Y Coord Site: Not reported
Y Coord PI: Not reported

I52 **111 WEST BLANCKE STREET** **NJ VCP** **S106573072**
NW **111 W BLANCKE ST** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.127 mi.
671 ft. **Site 7 of 8 in cluster I**

Relative:
Higher

Actual:
23 ft.

VCP:
Incident Number: 03-09-15-1111-30
MOA Execution Date: 09/30/2003
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

G53 **31 WEST BLANCKE STREET** **NJ SHWS** **S110141584**
NW **31 W BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.131 mi.
690 ft. **Site 4 of 6 in cluster G**

Relative:
Higher

Actual:
24 ft.

SHWS:
Name: 31 WEST BLANCKE STREET
Address: 31 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 375167
Status: Closed
Home Owner: Yes
PI Number: 464935

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

E54 **KOENIG INDUSTRIAL SUPPLY CORP** **NJ SHWS** **S109305010**
SW **419 501 W ELIZABETH AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.132 mi.
699 ft. **Site 6 of 6 in cluster E**

Relative:
Lower

Actual:
21 ft.

SHWS:
Name: KOENIG INDUSTRIAL SUPPLY CORP
Address: 419 501 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 57135

KOENIG INDUSTRIAL SUPPLY CORP (Continued) **S109305010**

Status: Closed
Home Owner: No
PI Number: 033550

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

G55 **SIR SPEEDY PRINTING CENTER** **NJ ISRA** **S108087858**
NNW **211 NORTH WOOD AVENUE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.135 mi.
712 ft. **Site 5 of 6 in cluster G**

Relative:
Higher

Actual:
25 ft.

NJ ISRA:
Name: SIR SPEEDY PRINTING CENTER
Address: 211 NORTH WOOD AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000014520
Action Number: Not reported
Title: E90084 Sir Speedy Print Center
Isra Trg: Finalized Date Not reported
Start Date: 1990-03-22
Case Status: Withdrawn from ECRA/ISRA
Case No: Not reported
Case Name: Sir Speedy Print Center
Trigger Type: Property Sale
Trigger Date: 1990-01-30

G56 **LARA GRAPHICS DBA SIR SPEEDY PRINTING** **RCRA NonGen / NLR** **1001089868**
NNW **211 N WOOD AVE** **NJR000009969**
1/8-1/4 **LINDEN, NJ 07036**
0.135 mi.
712 ft. **Site 6 of 6 in cluster G**

Relative:
Higher

Actual:
25 ft.

RCRA Listings:
Date Form Received by Agency: 20070101
Handler Name: Lara Graphics Dba Sir Speedy Printing
Handler Address: N Wood Ave
Handler City,State,Zip: LINDEN, NJ 07036-4219
EPA ID: NJR000009969
Contact Name: Not reported
Contact Address: N WOOD AVE
Contact City,State,Zip: LINDEN, NJ 07036
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 02
Land Type: Private
Federal Waste Generator Description: Not a generator, verified
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Not reported

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001089868**

State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	N WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Lara Graphics Dba Sir Speedy Printing
Owner Type:	Private
Operator Name:	Lara Graphics Dba Sir Speedy Printing
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D011
Waste Description:	Silver

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001089868**

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 211 N WOOD RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-925-5700
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 211 N WOOD RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-925-5700
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 211 N WOOD RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-925-5700
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LARA GRAPHICS DBA SIR SPEEDY PRINTING
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No

LARA GRAPHICS DBA SIR SPEEDY PRINTING (Continued) **1001089868**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19960229
Handler Name:	LARA GRAPHICS DBA SIR SPEEDY PRINTING
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

K57 **WOOD AVE & LINDEN AVE GW CONTAMINATION** **NJ SHWS** **S127508925**
ENE **WOOD AVE & LINDEN AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.136 mi.
719 ft. **Site 1 of 3 in cluster K**

Relative: Higher
Actual: 24 ft.

SHWS:

Name:	WOOD AVE & LINDEN AVE GW CONTAMINATION
Address:	WOOD AVE & LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	666823
Status:	Active
Home Owner:	Not reported
PI Number:	932341

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

F58 **ROYAL KNIGHT LAMPSHADE COMPANY** **NJ SHWS** **S108655433**
NNE **19 E ELIZABETH AVE** **NJ BROWNFIELDS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ Release**
0.138 mi. **NJ ISRA**
729 ft. **Site 8 of 8 in cluster F**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	22573
Status:	Closed
Home Owner:	No
PI Number:	435885

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BROWNFIELDS:

Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10438
X Coordinate:	560878
Y Coordinate:	654979
Coord:	560878:654979
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	435885
Owner Name:	JAMES & MARIE PALLITTO
Owner Address + Owner Street:	22 E HARVEST AVE
Owner City:	East Hanover Twp
Owner State:	NJ
Owner Zip Code:	07936
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported

ROYAL KNIGHT LAMPSHADE COMPANY (Continued) **S108655433**

Owner Organization:	Not Identified
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No

ROYAL KNIGHT LAMPSHADE COMPANY (Continued) **S108655433**

Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,5/4/2007 2) U: Not Yet Determined established 5/4/2007
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJ Release:

Name:	Not reported
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	11/20/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	333664
Case Number:	09-11-20-1507-17
Date Received:	11/20/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination
Incident Location:	COMMERCIAL SITE
Location:	Not reported
Other Location:	Not reported

ROYAL KNIGHT LAMPSHADE COMPANY (Continued) **S108655433**

Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

ROYAL KNIGHT LAMPSHADE COMPANY (Continued) **S108655433**

Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/20/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ ISRA:

Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	435885
Action Number:	Not reported
Title:	E20070148 Royal Knight Product
Isra Trg: Finalized Date	5/4/2007
Start Date:	2007-05-04
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Trigger Type:	Business Sale
Trigger Date:	2007-05-04

Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	435885
Action Number:	Not reported
Title:	E20070148 Royal Knight Product
Isra Trg: Finalized Date	5/4/2007

ROYAL KNIGHT LAMPSHADE COMPANY (Continued) **S108655433**

Start Date:	2010-10-28
Case Status:	NFA-E (Unrestricted Use)
Case No:	Not reported
Case Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Trigger Type:	Business Sale
Trigger Date:	2007-05-04
Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	435885
Action Number:	Not reported
Title:	E20070148 Royal Knight Product
Isra Trg: Finalized Date	5/4/2007
Start Date:	2007-05-04
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Trigger Type:	Property Sale
Trigger Date:	2007-05-04
Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Address:	19 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	435885
Action Number:	Not reported
Title:	E20070148 Royal Knight Product
Isra Trg: Finalized Date	5/4/2007
Start Date:	2010-10-28
Case Status:	NFA-E (Unrestricted Use)
Case No:	Not reported
Case Name:	ROYAL KNIGHT LAMPSHADE COMPANY
Trigger Type:	Property Sale
Trigger Date:	2007-05-04

L59 **20-18 EAST PRICE ST** **NJ UST** **U000372690**
North **20-18 EAST PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.146 mi.
771 ft. **Site 1 of 3 in cluster L**

Relative: **Higher**

Actual: **25 ft.**

UST:

Facility ID:	017027

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	CAROL VERRINDER
Organization:	FRED & SONIA KANAR
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	800 AMHEREST RD
Contact Address 2 (UST Reg):	Not reported

20-18 EAST PRICE ST (Continued) **U000372690**

Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	00E1
Tank Status:	**Removed**
Tank Status Date:	01/01/1963
Install Date:	01/01/1963
Tank Contents:	Heating Oil (No. 2)
Tank Size:	3000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe CONVERSION (NON-NULLABLE)
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

M60 **SPORT LIQUOR** **NJ SHWS** **1010418061**
North **214 N WOOD AVE** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07038** **FINDS**
0.147 mi.
778 ft. **Site 1 of 4 in cluster M**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	SPORT LIQUOR
Address:	214 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	70162
Status:	Closed
Home Owner:	No
PI Number:	G000032171

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	SPORT LIQUOR
Address:	214 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07038
Site Id:	70162
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560373
Y Coord:	655077
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS

SPORT LIQUOR (Continued) **1010418061**

State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110031593568

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

M61 **SPORT LIQUOR** **NJ VCP** **S106591079**
North **214 N WOOD AVE** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.147 mi.
778 ft. **Site 2 of 4 in cluster M**

Relative: **Higher**
Actual: **26 ft.**

VCP:
Incident Number: 97-07-25-1546-20
MOA Execution Date: 09/24/1997
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Cicila/martis C/o Cliff
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

L62 **22 EAST PRICE STREET** **NJ SHWS** **S116227526**
North **22 E PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.148 mi.
782 ft. **Site 2 of 3 in cluster L**

Relative: **Higher**
Actual: **25 ft.**

SHWS:
Name: 22 EAST PRICE STREET
Address: 22 E PRICE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 471710
Status: Closed
Home Owner: Yes

22 EAST PRICE STREET (Continued) **S116227526**

PI Number: 595460

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

I63 **120 W BLANKE STREET** **NJ SHWS** **S111005484**
NW **120 W BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.151 mi.
798 ft. **Site 8 of 8 in cluster I**

Relative:
Higher

Actual:
22 ft.

SHWS:
Name: 120 W BLANKE STREET
Address: 120 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 372441
Status: Closed
Home Owner: Yes
PI Number: 461319

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

K64 **TEES & THINGS** **RCRA NonGen / NLR** **1000137498**
ENE **103 S WOOD AVE** **NJD047295274**
1/8-1/4 **LINDEN, NJ 07036**
0.152 mi.
805 ft. **Site 2 of 3 in cluster K**

Relative:
Higher

Actual:
25 ft.

RCRA Listings:
Date Form Received by Agency: 20070101
Handler Name: Tees & Things
Handler Address: S Wood Ave
Handler City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD047295274
Contact Name: Not reported
Contact Address: S WOOD AVE
Contact City,State,Zip: LINDEN, NJ 07036
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 02
Land Type: Not reported
Federal Waste Generator Description: Not a generator, verified
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Not reported
State District Owner: Nj
State District: CENTRAL

TEES & THINGS (Continued) **1000137498**

Mailing Address:	S WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Ownername
Owner Type:	Private
Operator Name:	Ownername
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: OWNERNAME	
Legal Status:	Private

TEES & THINGS (Continued) **1000137498**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: OWNERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: OWNERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20060101
Handler Name: TEES & THINGS	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	20070101
Handler Name: TEES & THINGS	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes

TEES & THINGS (Continued) **1000137498**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19850827
Handler Name: TEES & THINGS
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

L65 **24 EAST PRICE STREET** **NJ SHWS S122382584**
North **24 E PRICE ST** **NJ NJEMS N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ Release**
0.154 mi.
811 ft. **Site 3 of 3 in cluster L**

Relative:
Higher

Actual:
25 ft.

SHWS:
Name: 24 E. PRICE STREET
Address: 24 E PRICE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 619967
Status: Closed
Home Owner: Yes
PI Number: 786097

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 24 EAST PRICE STREET
Address: 24 E PRICE ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 619967
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009

24 EAST PRICE STREET (Continued) **S122382584**

X Coord:	560736.035625
Y Coord:	655150.16312499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	24 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/13/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	669395
Case Number:	18-03-14-1127-39
Date Received:	03/14/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	GEORGE AVILA
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No

24 EAST PRICE STREET (Continued) **S122382584**

Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/14/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PRICE 24 LLC
Incident Source Address:	57 EAST BAY AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Stafford Twp, NJ 08050
Incident Source County:	Ocean
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported

24 EAST PRICE STREET (Continued) **S122382584**

Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

N66 **LINDEN BOARD OF EDUCATION** **RCRA NonGen / NLR 1004752444**
SW **10 DONALDSON PL - MAINT BLDG** **NY MANIFEST NJD986646487**
1/8-1/4 **LINDEN, NJ 07036**
0.154 mi.
812 ft. **Site 1 of 2 in cluster N**

Relative: **Higher**
Actual: **22 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Linden Board Of Education
Handler Address:	Donaldson Pl - Maint Bldg
Handler City,State,Zip:	LINDEN, NJ 07036-4064
EPA ID:	NJD986646487
Contact Name:	ROBERT ANTONIEWICZ
Contact Address:	N WOOD AVE
Contact City,State,Zip:	LINDEN, NJ 07036-4064
Contact Telephone:	908-486-7157
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Municipal
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	N WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036-4064
Owner Name:	Linden Board Of Education
Owner Type:	Municipal
Operator Name:	Linden Board Of Education
Operator Type:	Municipal
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No

LINDEN BOARD OF EDUCATION (Continued) **1004752444**

Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D003
Waste Description:	Reactive Waste
Waste Code:	F001
Waste Description:	The Following Spent Halogenated Solvents Used In Degreasing: Tetrachloroethylene, Trichlorethylene, Methylene Chloride, 1,1,1-Trichloroethane, Carbon Tetrachloride And Chlorinated Fluorocarbons; All Spent Solvent Mixtures/Blends Used In Degreasing Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And

LINDEN BOARD OF EDUCATION (Continued) **1004752444**

F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F003
Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F004
Waste Description: The Following Spent Nonhalogenated Solvents: Cresols, Cresylic Acid, And Nitrobenzene; And The Still Bottoms From The Recovery Of These Solvents; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: LINDEN BOARD OF EDUCATION
Legal Status: Municipal
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 728 N WOOD AVE
Owner/Operator City,State,Zip: LINDEN, NJ 07036-4064
Owner/Operator Telephone: 908-486-7157
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: LINDEN BOARD OF EDUCATION
Legal Status: Municipal
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 728 N WOOD AVE
Owner/Operator City,State,Zip: LINDEN, NJ 07036-4064
Owner/Operator Telephone: 908-486-7157
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

LINDEN BOARD OF EDUCATION (Continued) **1004752444**

Owner/Operator Indicator: Owner
Owner/Operator Name: LINDEN BOARD OF EDUCATION
Legal Status: Municipal
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 728 N WOOD AVE
Owner/Operator City,State,Zip: LINDEN, NJ 07036-4064
Owner/Operator Telephone: 908-486-7157
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20060101
Handler Name: LINDEN BOARD OF EDUCATION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LINDEN BOARD OF EDUCATION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19930226
Handler Name: LINDEN BOARD OF EDUCATION
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940413
Handler Name: LINDEN BOARD OF ED/MAINTENANCE BUILDING
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No

LINDEN BOARD OF EDUCATION (Continued) **1004752444**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	61111
NAICS Description:	ELEMENTARY AND SECONDARY SCHOOLS

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

NY MANIFEST:

EPA ID:	NJD986646487
Country:	USA
Name:	LINDEN BOARD OF ED BUSINESS OFFICE
Address:	10 DONALDSON PLACE
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036-0000
Zip 4:	Not reported
Location Address 1:	SCHOOL #1 728 N WOOD AVE
Location Address 2:	Not reported
Location City,State,Zip:	LINDEN, NJ 07036
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	LINDEN BOARD OF ED BUSINESS OFFICE
Mailing Contact:	BRIAN MARTINSON
Mailing Address 1:	SCHOOL 1 728 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	LINDEN, NJ 07036
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	9088620950

Manifest Data:

Document ID:	NYB4266225
Manifest Status:	Not reported
Trans1 State ID:	10210PNY
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	03/30/1993
Trans1 Recv Date:	03/30/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/01/1993

LINDEN BOARD OF EDUCATION (Continued) **1004752444**

Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD986646487
Trans1 EPA ID:	NYD980769947
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD057770109
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	IGNITABLE WASTE
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00600
Units:	Pounds
Number of Containers:	003
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 7:	CORROSIVE WASTE
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00236
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00
Waste Code 12:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Waste Code 13:	Not reported
Waste Code 14:	Not reported
Waste Code 15:	Not reported
Waste Code 16:	Not reported
Quantity:	00053
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00

M67 **LIBERTY GENERATING CO LLC** **RCRA NonGen / NLR** **1004753770**
NNW **222 NORTH WOOD AVE** **FINDS** **NJR000037903**
1/8-1/4 **LINDEN, NJ 07036** **ECHO**
0.155 mi.
818 ft. **Site 3 of 4 in cluster M**

Relative:
Higher

Actual:
26 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Liberty Generating Co Llc
Handler Address:	North Wood Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJR000037903
Contact Name:	ROBERT S MOORE
Contact Address:	P O BOX 2350
Contact City,State,Zip:	GERMANTOWN, MD 20875-2350
Contact Telephone:	301-528-4872
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	P O BOX 2350
Mailing City,State,Zip:	GERMANTOWN, MD 20875-2350
Owner Name:	Liberty Generating Co Llc
Owner Type:	Private
Operator Name:	Liberty Generating Co Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

LIBERTY GENERATING CO LLC (Continued) **1004753770**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20100122
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F005
Waste Description:	The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	LIBERTY GENERATING CO LLC
Legal Status:	Private
Date Became Current:	20010101

LIBERTY GENERATING CO LLC (Continued) **1004753770**

Date Ended Current: Not reported
Owner/Operator Address: 7500 OLD GEORGETOWN RD
Owner/Operator City,State,Zip: BETHESDA, MD 20814-6161
Owner/Operator Telephone: 301-280-6899
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: LIBERTY GENERATING CO LLC
Legal Status: Private
Date Became Current: 20010101
Date Ended Current: Not reported
Owner/Operator Address: 7500 OLD GEORGETOWN RD
Owner/Operator City,State,Zip: BETHESDA, MD 20814-6161
Owner/Operator Telephone: 301-280-6899
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: LIBERTY GENERATING CO LLC
Legal Status: Private
Date Became Current: 20010101
Date Ended Current: Not reported
Owner/Operator Address: 7500 OLD GEORGETOWN RD
Owner/Operator City,State,Zip: BETHESDA, MD 20814-6161
Owner/Operator Telephone: 301-280-6899
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: LIBERTY GENERATING CO LLC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LIBERTY GENERATING CO LLC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported

LIBERTY GENERATING CO LLC (Continued) **1004753770**

Electronic Manifest Broker: Not reported

Receive Date: 20010727
Handler Name: LIBERTY GENERATING CO LLC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110064314932

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.
The RACT/BACT/LAER Clearinghouse (RBLC) database contains case-specific information on the "best available" air pollution technologies that have been required to reduce the emission of air pollutions from stationary sources. RACT, or Reasonably Available Control Technology, is required on existing sources in areas that are not meeting national ambient air quality standards. BACT, or Best Available Control Technology, is required on major new or modified sources in clean areas. LAER, or Lowest Achievable Emission Rate, is required on major new or modified sources in non-attainment areas.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1004753770
Registry ID: 110064314932

LIBERTY GENERATING CO LLC (Continued) **1004753770**

DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110064314932
Name: LIBERTY GENERATING CO LLC
Address: 222 NORTH WOOD AVE
City,State,Zip: LINDEN, NJ 07036

O68 **TRINITAS - LINDEN DIALYSIS** **NJ MED WASTE** **S129414212**
NE **10 N WOOD AVE** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.157 mi.
829 ft. **Site 1 of 7 in cluster O**

Relative: **Higher**
Actual: **23 ft.**

MED WASTE:
Facility Number: 0200666
Name: TRINITAS - LINDEN DIALYSIS
Address: 10 N WOOD AVE
City,State,Zip: LINDEN, NJ 07036-5200
Business Type: Other
Category Number: 5 (> 1,000 Pounds)

O69 **THE ANIMAL HOSPITAL OF LINDEN** **NJ SHWF** **S113584531**
NE **10 N WOOD AVE** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ AIRS**
0.157 mi.
829 ft. **Site 2 of 7 in cluster O**

Relative: **Higher**
Actual: **23 ft.**

SHWF:
Name: TRINITAS - LINDEN DIALYSIS
Name 2: TRINITAS LINDEN DIALYSIS
Address: 10 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 820594
Alt PI Number: 0200666
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

Name: TRINITAS - LINDEN DIALYSIS
Name 2: TRINITAS LINDEN DIALYSIS
Address: 10 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 820594
Alt PI Number: 1410777
Alt PI Type: Portal Service ID
Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

Name: TRINITAS - LINDEN DIALYSIS
Name 2: TRINITAS LINDEN DIALYSIS

THE ANIMAL HOSPITAL OF LINDEN (Continued) **S113584531**

Address:	10 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	820594
Alt PI Number:	1582922
Alt PI Type:	Portal Service ID
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	ANIMAL HOSPITAL OF LINDEN
Name 2:	ANIMAL HOSPITAL OF LINDEN
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	827098
Alt PI Number:	0421689
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	10 N WOOD AVE
Mailing Address 2:	STE D
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	ANIMAL HOSPITAL OF LINDEN
Name 2:	ANIMAL HOSPITAL OF LINDEN
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	827098
Alt PI Number:	1449618
Alt PI Type:	Portal Service ID
Mailing Address 1:	10 N WOOD AVE
Mailing Address 2:	STE D
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	ANIMAL HOSPITAL OF LINDEN
Name 2:	ANIMAL HOSPITAL OF LINDEN
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	827098
Alt PI Number:	1578639
Alt PI Type:	Portal Service ID
Mailing Address 1:	10 N WOOD AVE
Mailing Address 2:	STE D
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

NJEMS:

Name:	LINDEN DENTAL GROUP
Address:	10 N WOOD AVE

THE ANIMAL HOSPITAL OF LINDEN (Continued) **S113584531**

City,State,Zip:	LINDEN, NJ 07036
Site Id:	347940
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561193
Y Coord:	654610
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

Name:	THE ANIMAL HOSPITAL OF LINDEN
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	500758
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558489
Y Coord:	656299
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

Name:	LINDEN TOWERS CONDOMINIUM ASSOC
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	670124
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561093
Y Coord:	654780
Coord System:	NJ STATE PLANE (NAD83) - USFEET

THE ANIMAL HOSPITAL OF LINDEN (Continued) **S113584531**

Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AIRS:

Name:	LINDEN TOWERS CONDOMINIUM ASSOC
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Emission Year:	Not reported
Facility Number:	42677
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561093
Y Coordinate:	654780
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN210001
Active Type Description:	(GP-005B) Emergency Generator(s) Burning Gaseous Fuels
Document Status:	Approved
Expiration Date:	08/06/2026
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/06/2021

O70 **ANIMAL HOSPITAL OF LINDEN** **NJ MED WASTE** **S129418491**
NE **10 N WOOD AVE** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.157 mi.
829 ft. **Site 3 of 7 in cluster O**

Relative:
Higher

Actual:
23 ft.

MED WASTE:

Facility Number:	0421689
Name:	ANIMAL HOSPITAL OF LINDEN
Address:	10 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	Other
Category Number:	4 (301 - 1,000 Pounds)

71
NW
1/8-1/4
0.157 mi.
830 ft.

100 WEST BLANCKE ST
LINDEN CITY, NJ 07036

NJ SHWS **S110680176**
NJ Release **N/A**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	100 WEST BLANKE STREET
Address:	100 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	441337
Status:	Closed
Home Owner:	Yes
PI Number:	554822

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	100 WEST BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/15/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	368662
Case Number:	10-10-15-1021-06
Date Received:	10/15/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DANILO MANIC
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S110680176**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/15/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DANILO MANIC
Incident Source Address:	100 WEST BLANCKE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S110680176**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

P72 **501 WEST PRICE STREET** **NJ SHWS** **S113540909**
WSW **501 W PRICE ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.158 mi.
835 ft. **Site 1 of 8 in cluster P**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	501 PRICE STREET
Address:	501 W PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	194423
Status:	Closed
Home Owner:	Yes
PI Number:	255280

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	501 WEST PRICE STREET
Address:	501 W PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	194423
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559629
Y Coord:	653661
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

501 WEST PRICE STREET (Continued) **S113540909**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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P73 **501 WEST PRICE STREET** **NJ VCP** **S108063884**
WSW **501 W PRICE ST** **N/A**
1/8-1/4 **LINDEN, NJ 89117**
0.158 mi.
835 ft. **Site 2 of 8 in cluster P**

Relative:
Higher

Actual:
23 ft.

VCP:

Incident Number:	05-03-31-1230-34
MOA Execution Date:	06/08/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

Q74 **HOWARD PRESS INC** **NJ ISRA** **S107587451**
NE **104 PENNSYLVANIA** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.163 mi.
862 ft. **Site 1 of 3 in cluster Q**

Relative:
Higher

Actual:
25 ft.

NJ ISRA:

Name:	HOWARD PRESS INC
Address:	104 PENNSYLVANIA
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	192777
Action Number:	Not reported
Title:	E89445 Howard Press, Incorpora
Isra Trg: Finalized Date	Not reported
Start Date:	1990-05-31
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Howard Press, Incorporated
Trigger Type:	Stock Transfer
Trigger Date:	1989-10-30

K75 **CHANGS CLEANERS** **RCRA NonGen / NLR** **1000314962**
East **129 NORTHWOOD AVE** **US AIRS** **NJD981186711**
1/8-1/4 **LINDEN, NJ 07036**
0.164 mi.
865 ft. **Site 3 of 3 in cluster K**

Relative:
Higher

Actual:
24 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Changs Cleaners
Handler Address:	Northwood Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD981186711

CHANGS CLEANERS (Continued) **1000314962**

Contact Name:	Not reported
Contact Address:	NORTHWOOD AVE
Contact City,State,Zip:	LINDEN, NJ 07095
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	NORTHWOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07095
Owner Name:	In Koo
Owner Type:	Private
Operator Name:	In Koo
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No

CHANGS CLEANERS (Continued) **1000314962**

Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	IN KOO
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	IN KOO
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	IN KOO
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported

CHANGS CLEANERS (Continued) **1000314962**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: CHANGS CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: CHANGS CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19860328
Handler Name: CHANGS CLEANERS
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

US AIRS MINOR:
Envid: 1000314962

CHANGS CLEANERS (Continued) **1000314962**

Region Code:	02
Programmatic ID:	AIR NJ0000003403900376
Facility Registry ID:	110001543358
D and B Number:	Not reported
Primary SIC Code:	7216
NAICS Code:	812320
Default Air Classification Code:	MIN
Facility Type of Ownership Code:	POF
Air CMS Category Code:	Not reported
HPV Status:	Not reported

O76 **HILTON CLOTHES INC** **NJ SHWS** **S125905422**
NNE **35 EAST ELIZABETH AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.168 mi.
889 ft. **Site 4 of 7 in cluster O**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	HILTON CLOTHES INC
Address:	35 EAST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	55281
Status:	Active
Home Owner:	Not reported
PI Number:	025623

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

O77 **HILTON CLOTHES INC** **NJ UST** **U000371179**
NNE **35 EAST ELIZABETH AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.168 mi.
889 ft. **Site 5 of 7 in cluster O**

Relative:
Higher

Actual:
23 ft.

UST:

Facility ID:	025623

Contact:

Owner Name:	Not Identified Not Identified
Organization:	DONALD RUTH
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	JOSEPH CICCARONE
Organization:	HILTON CLOTHES INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	35 EAST ELIZABETH AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

HILTON CLOTHES INC (Continued) **U000371179**

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	11/10/1999
Install Date:	01/01/1957
Tank Contents:	Heating Oil (No. 4)
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

N78 **B K TRUCKING** **RCRA NonGen / NLR** **1000134809**
SW **18 DONALDSON PL** **NJD980644702**
1/8-1/4 **LINDEN, NJ 07036**
0.169 mi.
893 ft. **Site 2 of 2 in cluster N**

Relative: **Higher**

Actual: **23 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	B K Trucking
Handler Address:	Donaldson Pl
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD980644702
Contact Name:	KOENIG BRUCE
Contact Address:	DONALDSON PL
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	908-862-2336
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	DONALDSON PL
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Ownername
Owner Type:	Private
Operator Name:	Ownername
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No

B K TRUCKING (Continued) **1000134809**

Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	F001
Waste Description:	The Following Spent Halogenated Solvents Used In Degreasing: Tetrachloroethylene, Trichlorethylene, Methylene Chloride, 1,1,1-Trichloroethane, Carbon Tetrachloride And Chlorinated Fluorocarbons; All Spent Solvent Mixtures/Blends Used In Degreasing Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And

B K TRUCKING (Continued) **1000134809**

F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F003
Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: K049
Waste Description: Slop Oil Emulsion Solids From The Petroleum Refining Industry.

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported

B K TRUCKING (Continued) **1000134809**

Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: B K TRUCKING
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: B K TRUCKING
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19801201
Handler Name: B K TRUCKING
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

R79
East
1/8-1/4
0.170 mi.
899 ft.

SCHOOL #6
19 MORRIS AVE
TOWNSHIP OF LINDEN, NJ

Site 1 of 8 in cluster R

NJ HIST LUST **S104384990**
N/A

Relative:
Higher

Actual:
23 ft.

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Case Awaiting Assignment**
UST ID:	0082550
TMS Number:	N98-0938
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

M80
NNW
1/8-1/4
0.170 mi.
900 ft.

LINDEN DIRECTIONAL DRILL
228 N WOOD AVE
LINDEN CITY, NJ 07036

Site 4 of 4 in cluster M

NJ SHWS **S108971988**
NJ BROWNFIELDS **N/A**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	LINDEN DIRECTIONAL DRILL
Address:	228 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	94686
Status:	Closed
Home Owner:	No
PI Number:	133450

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BROWNFIELDS:

Name:	LINDEN DIRECTIONAL DRILL
Address:	228 N WOOD AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported

LINDEN DIRECTIONAL DRILL (Continued) **S108971988**

Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10476
X Coordinate:	560457
Y Coordinate:	654988
Coord:	560457:654988
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	133450
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown

LINDEN DIRECTIONAL DRILL (Continued) **S108971988**

Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	Yes
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,2/7/2002 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 2/7/2002
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported

LINDEN DIRECTIONAL DRILL (Continued) **S108971988**

Authorized Representative Phone: 9999999999
General Comments: Not reported

S81 **NJ SHWS** **S117256317**
NNW **301 N WOOD AVE** **NJ SPILLS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ Release**
0.177 mi.
936 ft. **Site 1 of 6 in cluster S**

Relative:
Higher

Actual:
26 ft.

SHWS:
Name: LINDEN CITY HALL COMPLEX
Address: 301 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 35374
Status: Closed
Home Owner: No
PI Number: 008246

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ SPILL:
Name: Not reported
Address: 301 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ 07036
Trenton Dispatch Log Number: 513894
Case Number: 14-04-24-2044-49
Notify Type: Not reported
Date Received: 04/24/2014
Location: Not reported
Other Location: Not reported
Incident Date: 04/24/2014
Incident Time: Not reported
A310 Letter: Not reported
Ref. Code: Not reported
COMU: Not reported
CAS Number: Not reported
Hazardous: Not reported
Incident Location: BASEMENT OF
Facility Type: Other
Facility Phone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
Amnt Released: Not reported
Release VE: Not reported
Contained: Not reported
Release Type: Not reported
Incident Desc: Not reported
Status at Spill: Not reported
NJ Spill Date: Not reported
NJ Spill Time: Not reported
NJ Spill Name: Not reported

(Continued) **S117256317**

NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	OPR. 8847
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED

(Continued) **S117256317**

Reporter Type:	Municipal Rep.
Rep Received Date:	04/24/2014
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	Not reported
Incident Source Address:	301 N WOOD AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

NJ Release:

Name:	Not reported
Address:	301 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	11/01/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	883579
Case Number:	23-11-01-1411-06
Date Received:	11/01/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Odors
Incident Location:	Linden Municipal Building
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No

(Continued) **S117256317**

Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/01/2023
Reporter Type:	Municipal Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	Unknown
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported

(Continued) **S117256317**

Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

S82 **LINDEN CITY HALL COMPLEX** **NJ HIST LUST** **U000358655**
NNW **301 N WOOD AVE** **NJ UST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ VCP**
0.177 mi. **NJ NPDES**
936 ft. **Site 2 of 6 in cluster S**

Relative: Higher

Actual: 26 ft.

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0082460
TMS Number:	C93-6122
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Patricia Mack
Facility Phone:	Not reported
No Further Action:	2/26/1996 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	008246

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	RUDY DEHLER
Organization:	CITY OF LINDEN
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	301 N WOOD AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 070360802

Tanks:

Tank Id:	TANK-1
Tank Number:	E1

LINDEN CITY HALL COMPLEX (Continued) **U000358655**

Tank Status:	**Removed**
Tank Status Date:	09/07/1995
Install Date:	01/01/1980
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

VCP:

Incident Number:	99-02-02-1545-15
MOA Execution Date:	03/19/1999
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	City of Linden
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJPDES:

Name:	LINDEN SANITARY LANDFILL
Address:	301 NORTH WOOD AVENUE
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJ0064815
Facility Telephone:	2014863800
Facility Contact:	PLANT OFFICER
Facility Municipality:	LINDEN CITY
Facility Enforcement region:	CENTRAL
Discharger Classification:	Minor
Discharger Category Code:	Not reported
Document Status:	Not reported
Facility Primary SIC code:	4953
Facility Ownership:	PUBLIC
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	403627 741500
Site X Coordinate:	Not reported
Site X Coordinate:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	00000 0000
Category Description:	NEW

LINDEN CITY HALL COMPLEX (Continued) **U000358655**

Date Permit Application Received:	11/17/1986
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	Not reported
PI Number:	Not reported
Regional Office:	Not reported
Permit Category:	STORMWATER
Name:	LINDEN CITY
Address:	301 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJG0149594
Facility Telephone:	Not reported
Facility Contact:	Gabryella Pulsinelli
Facility Municipality:	Linden City
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	560021
Site X Coordinate:	655067
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	MS4 - Tier A Municipal Stormwater (GP)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	12/31/2027
PI Number:	203136
Regional Office:	Northern
Permit Category:	Not reported

Q83 **HOWARD PRESS INC** **NJ SHWS S109294541**
ENE **104 PENNSYLVANIA RAILROAD AVE** **NJ NJEMS N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.181 mi.
956 ft. **Site 2 of 3 in cluster Q**

Relative: **Higher**
Actual: **27 ft.**

SHWS:

Name:	HOWARD PRESS INC
Address:	104 PENNSYLVANIA RAILROAD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	145709
Status:	Closed
Home Owner:	No
PI Number:	192777

HOWARD PRESS INC (Continued) **S109294541**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	HOWARD PRESS INC
Address:	104 PENNSYLVANIA RAILROAD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	145709
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561485
Y Coord:	654773
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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Q84 **HOWARD PRESS** **RCRA NonGen / NLR** **1000154756**
ENE **104 PENNSYLVANIA RAILROAD AVE** **NJD986573533**
1/8-1/4 **LINDEN, NJ 07036**
0.181 mi.
956 ft. **Site 3 of 3 in cluster Q**

Relative: **Higher**
Actual: **27 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Howard Press
Handler Address:	Pennsylvania Railroad Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD986573533
Contact Name:	Not reported
Contact Address:	W 1ST AVE
Contact City,State,Zip:	ROSELLE, NJ 07203
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported

HOWARD PRESS (Continued) **1000154756**

State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	W 1ST AVE
Mailing City,State,Zip:	ROSELLE, NJ 07203
Owner Name:	Howard Rosen
Owner Type:	Private
Operator Name:	Howard Rosen
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	X001
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner

HOWARD PRESS (Continued) **1000154756**

Owner/Operator Name: HOWARD ROSEN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HOWARD ROSEN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HOWARD ROSEN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HOWARD ROSEN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HOWARD ROSEN
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported

HOWARD PRESS (Continued) **1000154756**

Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20060101
Handler Name: HOWARD PRESS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: HOWARD PRESS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060314
Handler Name: HOWARD PRESS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19900216
Handler Name: HOWARD PRESS
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

HOWARD PRESS (Continued) **1000154756**

NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

P85 **LINDEN CITY BD OF ED SCHOOL #8** **NJ NJEMS** **S113654666**
WSW **500 BLANCKE ST** **NJ MED WASTE** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.182 mi.
959 ft. **Site 3 of 8 in cluster P**

Relative: Higher
Actual: 24 ft.

NJEMS:

Name:	LINDEN CITY BD OF ED SCHOOL #8
Address:	500 BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	911
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559455
Y Coord:	653705
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

MED WASTE:

Facility Number:	0108001
Name:	LINDEN CITY BD OF ED SCHOOL #8
Address:	500 BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Business Type:	Schools
Category Number:	1 (<50 Pounds)

P86 **599 WEST PRICE STREET** **NJ SHWS** **S111005547**
WSW **511 599 W PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.182 mi.
961 ft. **Site 4 of 8 in cluster P**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	599 WEST PRICE STREET
Address:	511 599 W PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	428978
Status:	Closed
Home Owner:	Yes
PI Number:	537958

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

T87 **321 AINSWORTH STREET** **NJ VCP** **S106580198**
WNW **321 AINSWORTH ST** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.184 mi.
972 ft. **Site 1 of 3 in cluster T**

Relative:
Lower

Actual:
20 ft.

VCP:

Incident Number:	97-07-31-1514-56
MOA Execution Date:	12/15/1998
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	John Weilandics
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

T88 **321 AINSWORTH STREET** **NJ SHWS** **1010544097**
WNW **321 AINSWORTH ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **FINDS**
0.184 mi.
972 ft. **Site 2 of 3 in cluster T**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	321 AINSWORTH STREET
Address:	321 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	70141
Status:	Closed
Home Owner:	No
PI Number:	G000032139

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

321 AINSWORTH STREET (Continued) **1010544097**

Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	321 AINSWORTH STREET
Address:	321 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	70141
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559626
Y Coord:	654699
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110032413957

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

P89 **SCHOOL #8** **NJ HIST LUST** **S104587107**
WSW **LAFAYETTE ST** **N/A**
1/8-1/4 **LINDEN, NJ**
0.189 mi.
999 ft. **Site 5 of 8 in cluster P**

Relative:
Higher

Actual:
25 ft.

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0082569
TMS Number:	C96-0040
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Maria Brimat
Facility Phone:	(609) 633-8110
No Further Action:	1/29/1997 0:00:00
RAW Approved:	Not reported

SCHOOL #8 (Continued) **S104587107**

CEA: Not reported
Date CEA Lifted: Not reported
Dead Notice: Not reported

R90 **LINDEN REDEVELOPMENT SITE** **UST FINDER** **1028555522**
East **101 137 WOOD AVE S** **N/A**
1/8-1/4 **LINDEN CITY, NJ 7036**
0.190 mi.
1002 ft. **Site 2 of 8 in cluster R**

Relative:
Higher

Actual:
23 ft.

UST FINDER:

Object ID:	667241
Facility ID:	NJ300873
Name:	LINDEN REDEVELOPMENT SITE
Address:	101 137 WOOD AVE S
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	10
TOS USTs:	0
Population 1500ft:	2955
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.24891044
Y Coord:	40.62913596
Latitude:	40.62913596
Longitude:	-74.24891044

UST FINDER:

Object ID:	1120199
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/21 15:59:59+00
Tank Capacity:	1000
Substances:	Medium Diesel Fuel (No. 2-D)
Tank Wall Type:	Not reported

Object ID:	1120206
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-4

LINDEN REDEVELOPMENT SITE (Continued) **1028555522**

Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/20 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1120207
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-5
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/20 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1120212
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-6
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/19 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1120213
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-7
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/19 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1120223
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-10
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/18 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1120224
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-11
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/18 15:59:59+00
Tank Capacity:	1500
Substances:	Unleaded Gasoline
Tank Wall Type:	Not reported

LINDEN REDEVELOPMENT SITE (Continued) **1028555522**

Object ID:	1120225
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-12
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/18 15:59:59+00
Tank Capacity:	550
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1120226
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-9
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2009/08/18 15:59:59+00
Tank Capacity:	1000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1112192
Facility ID:	NJ300873
Tank ID:	NJ300873_TANK-8
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

R91 **11 WEST MORRIS AVENUE** **NJ SHWS** **S117236016**
East **11 W MORRIS AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.190 mi.
1005 ft. **Site 3 of 8 in cluster R**

Relative:
Higher

Actual:
22 ft.

SHWS:

Name:	11 WEST MORRIS AVENUE
Address:	11 W MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	519264
Status:	Closed
Home Owner:	Yes
PI Number:	652294

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

P92 **SCHOOL #8** **NJ UST** **U000358663**
WSW **500 W BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.191 mi.
1009 ft. **Site 6 of 8 in cluster P**

Relative: **Higher**
Actual: **25 ft.**

UST:
Facility ID: 008256

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: BUSINESS ADMINISTRAT
Organization: LINDEN BD OF ED
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): SCHOOL ONE ANNEX
Contact Address 2 (UST Reg): 728 NORTH WOOD AVE
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: E1
Tank Status: **Abandoned in Place**
Tank Status Date: 01/01/1996
Install Date: 01/01/1966
Tank Contents: Heating Oil (No. 2)
Tank Size: 10000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Construction Type: Tank Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

U93 **608 WEST ELIZABETH AVENUE** **NJ SHWS** **S117236214**
SW **608 W ELIZABETH AVE** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.191 mi.
1010 ft. **Site 1 of 7 in cluster U**

Relative: **Higher**
Actual: **23 ft.**

SHWS:
Name: 608 WEST ELIZABETH AVENUE
Address: 608 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 521324
Status: Closed
Home Owner: Yes
PI Number: 654729

608 WEST ELIZABETH AVENUE (Continued) **S117236214**

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	608 WEST ELIZABETH AVENUE
Address:	608 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	521324
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559663
Y Coord:	653320
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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T94 **325 AINSWORTH STREET** **NJ SHWS** **S116717186**
WNW **325 AINSWORTH ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ Release**
0.194 mi.
1022 ft. **Site 3 of 3 in cluster T**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	325 AINSWORTH STREET
Address:	325 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	517329
Status:	Closed
Home Owner:	Yes
PI Number:	649941

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	325 AINSWORTH STREET
Address:	325 AINSWORTH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	517329

325 AINSWORTH STREET (Continued) **S116717186**

Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559566
Y Coord:	654723
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	325 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/30/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	504115
Case Number:	13-12-30-1153-21
Date Received:	12/30/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	THERSA CABER
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

325 AINSWORTH STREET (Continued) **S116717186**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/30/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF CECILIA KOTALIK
Incident Source Address:	PO 274
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Out Of State, PA 16932
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported

325 AINSWORTH STREET (Continued) **S116717186**

Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

P95 **605 PRICE STREET** **NJ SHWS** **S109293732**
WSW **605 W PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.194 mi.
1026 ft. **Site 7 of 8 in cluster P**

Relative: **Higher**

Actual: **24 ft.**

SHWS:

Name:	605 PRICE STREET
Address:	605 W PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	129370
Status:	Closed
Home Owner:	No
PI Number:	171900

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

P96 **605 WEST PRICE STREET** **NJ VCP** **S106584201**
WSW **605 W PRICE ST** **N/A**
1/8-1/4 **LINDEN, NJ 07016**
0.194 mi.
1026 ft. **Site 8 of 8 in cluster P**

Relative: **Higher**

Actual: **24 ft.**

VCP:

Incident Number:	02-11-14-1521-16
MOA Execution Date:	12/26/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

O97 **INMAR ASSOCIATES INC** **NJ SHWS** **U000367564**
NE **104 E ELIZABETH AVE** **NJ HIST LUST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ UST**
0.195 mi.
1027 ft. **Site 6 of 7 in cluster O**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	INMAR ASSOCIATES INC
Address:	104 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1014
Status:	Closed
Home Owner:	No
PI Number:	025137

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LUST HIST:

Case ID:	99-07-20-0924-52
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0251372
TMS Number:	N99-0143
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Rafael Rivera
Facility Phone:	(609) 633-1435
No Further Action:	1/11/2000 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	025137

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	MELVIN KIRSCH
Organization:	MELVIN KIRSCH
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	34 HARAN CIR
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Millburn, NJ 07041

Tanks:

Tank Id:	TANK-1
Tank Number:	0001

INMAR ASSOCIATES INC (Continued) **U000367564**

Tank Status:	**Removed**
Tank Status Date:	08/10/1999
Install Date:	01/01/1981
Tank Contents:	Heating Oil (No. 2)
Tank Size:	3000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe CONVERSION (NON-NULLABLE)
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

O98 **INMAR ASSOCIATES INC** **UST FINDER RELEASE** **1029053135**
NE **104 E ELIZABETH AVE** **N/A**
1/8-1/4 **LINDEN, NJ 0**
0.195 mi.
1027 ft. **Site 7 of 7 in cluster O**

Relative:
Higher

Actual:
24 ft.

UST FINDER RELEASE:

Object ID:	237871
Facility ID:	NJ025137
Lust ID:	NJ12196
Name:	INMAR ASSOCIATES INC
Address:	104 E ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1999/07/20 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	3243
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25131606
Y Coord:	40.63161805
Latitude:	40.63161805

INMAR ASSOCIATES INC (Continued) **1029053135**

Longitude: -74.2513160599999

U99 **TRANSCO PRODUCTS CORP** **RCRA-VSQG** **1000319908**
SW **609 W ELIZABETH AVE** **NJ HIST LUST** **NJD002177319**
1/8-1/4 **LINDEN, NJ 07036** **NJ UST**
0.195 mi. **NJ AIRS**
1030 ft. **Site 2 of 7 in cluster U** **NJ ISRA**
NY MANIFEST
Relative: **NJ MANIFEST**
Higher

Actual: **24 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Transco Products Corp
Handler Address:	W Elizabeth Ave
Handler City,State,Zip:	LINDEN, NJ 07036-4239
EPA ID:	NJD002177319
Contact Name:	Not reported
Contact Address:	W ELIZABETH AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	W ELIZABETH AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Chester R Conk Ann Conk Mike Valnoski
Owner Type:	Private
Operator Name:	Chester R Conk Ann Conk Mike Valnoski
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHESTER R CONK ANN CONK MIKE VALNOSKI
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	CHESTER R CONK ANN CONK MIKE VALNOSKI
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CHESTER R CONK ANN CONK MIKE VALNOSKI
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: TRANSCO PRODUCTS CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: TRANSCO PRODUCTS CORP
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800804
Handler Name: TRANSCO PRODUCTS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 42169
NAICS Description: OTHER ELECTRONIC PARTS AND EQUIPMENT WHOLESALERS

NAICS Code: 5122
NAICS Description: SOUND RECORDING INDUSTRIES

NAICS Code: 51221
NAICS Description: RECORD PRODUCTION

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19970314
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NJBC
Evaluation Responsible Sub-Organization: M
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

LUST HIST:
Case ID: Not reported

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Lead Program Assigned: Bureau of Field Operations - Initial Notice Section
Facility Status: **Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID: 0137595
TMS Number: C90-0359
Remedial Level: Site has 1 area of concern with 1 media of concern.
Case Manager: Not reported
Facility Phone: Not reported
No Further Action: 5/28/1992 0:00:00
RAW Approved: Not reported
CEA: Not reported
Date CEA Lifted: Not reported
Dead Notice: Not reported

UST:
Facility ID: 013759

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: ROBERT S COSULICH
Organization: TRANSCO PRODUCTS CORP
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): PO BOX 28
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: **Removed**
Tank Status Date: 02/01/1991
Install Date: 01/01/1959
Tank Contents: Heating Oil (No. 2)
Tank Size: 0
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Tank None

AIRS:
Name: TRANSCO PRODUCTS CORP
Address: 609 W ELIZABETH AVE
City,State,Zip: LINDEN, NJ 070361025
Emission Year: Not reported

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Facility Number:	40824
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559674
Y Coordinate:	653292
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN000001
Active Type Description:	(GP-006) Boiler
Document Status:	Auto-Killed
Expiration Date:	02/06/2010
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/07/2000

Name:	TRANSCO PRODUCTS CORP
Address:	609 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 070361025
Emission Year:	Not reported
Facility Number:	40824
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559674
Y Coordinate:	653292
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	04/25/2004
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	11/24/1988

Name:	TRANSCO PRODUCTS CORP

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Address:	609 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 070361025
Emission Year:	Not reported
Facility Number:	40824
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559674
Y Coordinate:	653292
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP000001
Active Type Description:	Modification
Document Status:	Terminated
Expiration Date:	04/25/2014
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/26/2001

NJ ISRA:

Name:	TRANSCO PRODUCTS CORP
Address:	609 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 070360000
Pi Number:	013759
Action Number:	Not reported
Title:	E20070329 Transco Products
Isra Trg: Finalized Date	Not reported
Start Date:	2007-10-12
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	TRANSCO PRODUCTS CORP
Trigger Type:	Cessation
Trigger Date:	2007-10-10

Name:	TRANSCO PRODUCTS CORP
Address:	609 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 070360000
Pi Number:	013759
Action Number:	Not reported
Title:	E20070329 Transco Products
Isra Trg: Finalized Date	Not reported
Start Date:	2008-09-08
Case Status:	NFA-E (Restricted Use)
Case No:	Not reported
Case Name:	TRANSCO PRODUCTS CORP
Trigger Type:	Cessation
Trigger Date:	2007-10-10

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Name: TRANSCO PRODUCTS CORP
Address: 609 ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 070360000
Pi Number: 013759
Action Number: Not reported
Title: E20070329 Transco Products
Isra Trg: Finalized Date Not reported
Start Date: 2007-10-12
Case Status: Assigned to Program
Case No: Not reported
Case Name: TRANSCO PRODUCTS CORP
Trigger Type: Sale Of Assets
Trigger Date: 2007-10-10

Name: TRANSCO PRODUCTS CORP
Address: 609 ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 070360000
Pi Number: 013759
Action Number: Not reported
Title: E20070329 Transco Products
Isra Trg: Finalized Date Not reported
Start Date: 2008-09-08
Case Status: NFA-E (Restricted Use)
Case No: Not reported
Case Name: TRANSCO PRODUCTS CORP
Trigger Type: Sale Of Assets
Trigger Date: 2007-10-10

NY MANIFEST:
EPA ID: NJD002177319
Country: USA
Name: TRANSCO PRODUCTS CORP
Address: 609 W ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN, NJ 07036-4239
Zip 4: Not reported
Location Address 1: 609 W ELIZABETH AVE
Location Address 2: Not reported
Location City,State,Zip: LINDEN, NJ 07036
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:
Mailing Name: TRANSCO PRODUCTS CORP
Mailing Contact: TRANSCO PRODUCTS CORP
Mailing Address 1: 609 WEST ELIZABETH AVENUE
Mailing Address 2: Not reported
Mailing City,State,Zip: LINDEN, NJ 07036
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 0000000000

Manifest Data:
Document ID: NYB7637211
Manifest Status: Not reported

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Trans1 State ID: 214347
Year: 1996
Trans2 State ID: Not reported
Generator Ship Date: 01/16/1996
Trans1 Recv Date: 01/16/1996
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/17/1996
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NJD002177319
Trans1 EPA ID: CTD016424210
Trans2 EPA ID: Not reported
TSDF ID 1: NYD057770109
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00660
Units: Gallons (liquids only)
Number of Containers: 012
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

NJ MANIFEST:
EPA ID: NJD002177319
Name: TRANSCO PRODS. CORP.
Address: 609 W ELIZABETH AVE
City,State,Zip: LINDEN, NJ 07036
County: Not reported
Mailing Address: 609 W ELIZABETH AVENUE
Mailing City,State,Zip: LINDEN 07036

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Telephone:	2018620030
Emergency Telephone:	Not reported
Contact:	FREDERICK L BUEHLER
Comments:	Not reported
SIC Code:	3652
County:	20
Municipal:	09
Previous EPAID:	Not reported
Generator Flag:	D
Transporter Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJD002177319
Manifest Number:	000037686FLE
Date Shipped:	01/23/2008
TSDF EPA ID:	OHD001926740
Transporter EPA ID:	PAD987358587
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/23/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/24/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Waste Code:	D002
Hand Code:	H141
Quantity:	25
Unit:	G
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H141
Quantity:	385
Unit:	G
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H141
Quantity:	55
Unit:	G
EPA ID:	NJD002177319
Manifest Number:	NJA2922599
Date Shipped:	06/16/2006
TSDF EPA ID:	OHD066060609
Transporter EPA ID:	NYD000708271
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	06/16/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	06/21/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08080621
Was Load Rejected:	N

TRANSCO PRODUCTS CORP (Continued) **1000319908**

Reason Load Was Rejected: Not reported

U100 **TRANSCO PRODUCTS CORP** **NJ BROWNFIELDS** **S108946141**
SW **609 W ELIZABETH AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.195 mi.
1030 ft. **Site 3 of 7 in cluster U**

Relative: **Higher**

Actual: **24 ft.**

BROWNFIELDS:

Name:	TRANSCO PRODUCTS CORP
Address:	609 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 070360000
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10409
X Coordinate:	559674
Y Coordinate:	653292
Coord:	559674:653292
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	013759
Owner Name:	FREDERICK BUEHLER
Owner Address + Owner Street:	609 ELIZABETH AVE
Owner City:	Linden City
Owner State:	NJ
Owner Zip Code:	070361025
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	TRANSCO PRODUCTS CORP
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported

TRANSCO PRODUCTS CORP (Continued) **S108946141**

Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No

TRANSCO PRODUCTS CORP (Continued) **S108946141**

Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	No
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) NFA-A (Unrestricted Use),5/28/1992 2) * Not Yet Determined established
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

S101 **CVS PHARMACY #0648** **NJ NJEMS** **S113579892**
NNW **300 N WOOD AVE** **NJ MANIFEST** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ MED WASTE**
0.197 mi.
1038 ft. **Site 3 of 6 in cluster S**

Relative: **Higher**

Actual: **27 ft.**

NJEMS:

Name:	DOLLAR UNITY CORP
Address:	300 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	340415
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560235
Y Coord:	655180
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

CVS PHARMACY #0648 (Continued) **S113579892**

Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek
Name:	CVS PHARMACY #0648
Address:	300 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	460568
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560175
Y Coord:	655222
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ MANIFEST:

EPA ID:	NJR986630168
Name:	CVS PHARMACY #0648
Address:	300 NORTH WOOD AVENUE
City,State,Zip:	LINDEN, NJ 07036
County:	Not reported
Mailing Address:	CVS DR MC2340
Mailing City,State,Zip:	WOONSOCKET, RI 02895
Telephone:	Not reported
Emergency Telephone:	Not reported
Contact:	NICOLE WILKINSON
Comments:	Not reported
SIC Code:	Not reported
County:	NJ039
Municipal:	Not reported
Previous EPAID:	Not reported
Generator Flag:	Not reported
Transporter Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJR986630168
Manifest Number:	000388331PSC
Date Shipped:	10/15/2012
TSDF EPA ID:	PAD085690592
Transporter EPA ID:	PAD982661381
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D011
Hand Code:	Not reported
Quantity:	60.00
Unit:	gallons

EPA ID:	NJR986630168
Manifest Number:	005193570FLE
Date Shipped:	4/25/2012
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001 U165
Hand Code:	Not reported
Quantity:	10.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	12.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	25.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	P001 P075
Hand Code:	Not reported
Quantity:	2.00
Unit:	Pounds

EPA ID:	NJR986630168
Manifest Number:	005193570FLE
Date Shipped:	4/25/2012
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001 U165
Hand Code:	Not reported
Quantity:	10.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	12.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	25.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	P001 P075
Hand Code:	Not reported
Quantity:	2.00
Unit:	Pounds

CVS PHARMACY #0648 (Continued) **S113579892**

EPA ID:	NJR986630168
Manifest Number:	005193570FLE
Date Shipped:	4/25/2012
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001 U165
Hand Code:	Not reported
Quantity:	10.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	12.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	25.00

CVS PHARMACY #0648 (Continued) **S113579892**

Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	P001 P075
Hand Code:	Not reported
Quantity:	2.00
Unit:	Pounds
EPA ID:	NJR986630168
Manifest Number:	005193570FLE
Date Shipped:	4/25/2012
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001 U165
Hand Code:	Not reported
Quantity:	10.00
Unit:	Pounds
Manifest Year:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Waste Code:	D001
Hand Code:	Not reported
Quantity:	12.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	25.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	P001 P075
Hand Code:	Not reported
Quantity:	2.00
Unit:	Pounds
EPA ID:	NJR986630168
Manifest Number:	005533080FLE
Date Shipped:	1/8/2013
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Reason Load Was Rejected: Not reported

Waste:

Manifest Year: Not reported
Waste Code: D001
Hand Code: Not reported
Quantity: 8.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: D001
Hand Code: Not reported
Quantity: 26.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: P188 P001 P075 P081
Hand Code: Not reported
Quantity: 1.00
Unit: Pounds

EPA ID: NJR986630168
Manifest Number: 005533080FLE
Date Shipped: 1/8/2013
TSDF EPA ID: INR000110197
Transporter EPA ID: CTD983872698
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported
Date Trans1 Transported Waste: Not reported
Date Trans2 Transported Waste: Not reported
Date Trans3 Transported Waste: Not reported
Date Trans4 Transported Waste: Not reported
Date Trans5 Transported Waste: Not reported
Date Trans6 Transported Waste: Not reported
Date Trans7 Transported Waste: Not reported
Date Trans8 Transported Waste: Not reported
Date Trans9 Transported Waste: Not reported
Date Trans10 Transported Waste: Not reported
Date TSDF Received Waste: Not reported
TSDF EPA Facility Name: Not reported
QTY Units: Not reported
Transporter SEQ ID: Not reported
Transporter-1 Date: Not reported
Waste SEQ ID: Not reported
Waste Type Code 2: Not reported
Waste Type Code 3: Not reported
Waste Type Code 4: Not reported
Waste Type Code 5: Not reported
Waste Type Code 6: Not reported
Date Accepted: Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: Not reported
Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D001
Hand Code: Not reported
Quantity: 8.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: D001
Hand Code: Not reported
Quantity: 26.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: P188 P001 P075 P081
Hand Code: Not reported
Quantity: 1.00
Unit: Pounds

EPA ID: NJR986630168
Manifest Number: 005533080FLE
Date Shipped: 1/8/2013
TSDF EPA ID: INR000110197
Transporter EPA ID: CTD983872698
Transporter 2 EPA ID: Not reported
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported
Date Trans1 Transported Waste: Not reported
Date Trans2 Transported Waste: Not reported
Date Trans3 Transported Waste: Not reported
Date Trans4 Transported Waste: Not reported
Date Trans5 Transported Waste: Not reported
Date Trans6 Transported Waste: Not reported
Date Trans7 Transported Waste: Not reported
Date Trans8 Transported Waste: Not reported
Date Trans9 Transported Waste: Not reported
Date Trans10 Transported Waste: Not reported
Date TSDF Received Waste: Not reported
TSDF EPA Facility Name: Not reported
QTY Units: Not reported
Transporter SEQ ID: Not reported
Transporter-1 Date: Not reported
Waste SEQ ID: Not reported
Waste Type Code 2: Not reported
Waste Type Code 3: Not reported
Waste Type Code 4: Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	8.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	26.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	P188 P001 P075 P081
Hand Code:	Not reported
Quantity:	1.00
Unit:	Pounds
EPA ID:	NJR986630168
Manifest Number:	005534764FLE
Date Shipped:	4/3/2013
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	Not reported
Quantity:	15.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D009 D011
Hand Code:	Not reported
Quantity:	7.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	P188 P001 P075 P081
Hand Code:	Not reported
Quantity:	7.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	P001
Hand Code:	Not reported
Quantity:	1.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	7.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	8.00
Unit:	Pounds

EPA ID:	NJR986630168
Manifest Number:	005534764FLE
Date Shipped:	4/3/2013
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	Not reported
Quantity:	15.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D009 D011
Hand Code:	Not reported
Quantity:	7.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	P188 P001 P075 P081
Hand Code:	Not reported
Quantity:	7.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	P001
Hand Code:	Not reported
Quantity:	1.00
Unit:	Pounds

Manifest Year:	Not reported

CVS PHARMACY #0648 (Continued) **S113579892**

Waste Code:	D001
Hand Code:	Not reported
Quantity:	7.00
Unit:	Pounds
Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	Not reported
Quantity:	8.00
Unit:	Pounds
EPA ID:	NJR986630168
Manifest Number:	005534764FLE
Date Shipped:	4/3/2013
TSDF EPA ID:	INR000110197
Transporter EPA ID:	CTD983872698
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	Not reported
Quantity:	15.00

CVS PHARMACY #0648 (Continued) **S113579892**

Unit: Pounds

Manifest Year: Not reported
Waste Code: D009 D011
Hand Code: Not reported
Quantity: 7.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: P188 P001 P075 P081
Hand Code: Not reported
Quantity: 7.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: P001
Hand Code: Not reported
Quantity: 1.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: D001
Hand Code: Not reported
Quantity: 7.00
Unit: Pounds

Manifest Year: Not reported
Waste Code: D001
Hand Code: Not reported
Quantity: 8.00
Unit: Pounds

Click this hyperlink while viewing on your computer to access
59 additional NJ MANIFEST: record(s) in the EDR Site Report.

MED WASTE:
Facility Number: 0354765
Name: CVS PHARMACY #00648
Address: 300 N WOOD AVE
City,State,Zip: LINDEN, NJ 07036
Business Type: Other - Pharmacy
Category Number: 1 (<50 Pounds)

S102 **CVS PHARMACY #00648** **NJ SHWF** **S129438118**
NNW **300 N WOOD AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.197 mi.
1038 ft. **Site 4 of 6 in cluster S**

Relative:
Higher

Actual:
27 ft.

SHWF:
Name: CVS PHARMACY #00648
Name 2: CVS PHARMACY #0648
Address: 300 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR

CVS PHARMACY #00648 (Continued) **S129438118**

PI ID:	937395
Alt PI Number:	0354765
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	1 CVS DR
Mailing Address 2:	LICENSING DEPT/MC 1160
Mailing City,State,Zip:	woonsocket, RI 02985
X Coord Number:	560175
Y Coord Number:	655222
Name:	CVS PHARMACY #00648
Name 2:	CVS PHARMACY #0648
Address:	300 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	937395
Alt PI Number:	20-3618568
Alt PI Type:	FEIN
Mailing Address 1:	1 CVS DR
Mailing Address 2:	LICENSING DEPT/MC 1160
Mailing City,State,Zip:	woonsocket, RI 02985
X Coord Number:	560175
Y Coord Number:	655222

S103 **CVS PHARMACY 0648** **PA MANIFEST** **S113739278**
NNW **300 N WOOD AVE** **N/A**
1/8-1/4 **LINDEN, NJ**
0.197 mi.
1038 ft. **Site 5 of 6 in cluster S**

Relative: **Higher**

Actual: **27 ft.**

PA MANIFEST:

Name:	CVS PHARMACY 0648
Address:	300 N WOOD AVE
City,State,Zip:	LINDEN, NJ
Year:	2012
Manifest Number:	000388331PSC
Manifest Type:	T
Generator EPA ID:	NJR986630168
Generator Date:	10/15/2012
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D011
Container Number:	2
Container Type:	DF
Waste Quantity:	60
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

CVS PHARMACY 0648 (Continued) **S113739278**

Year:	2013
Manifest Number:	000538685PSC
Manifest Type:	T
Generator EPA ID:	NJR986630168
Generator Date:	06/11/2013
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems of PA Inc
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D011
Container Number:	1
Container Type:	DF
Waste Quantity:	30
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

S104 **CVS** **RCRA-VSQG** **1014956835**
NNW **300 NORTH WOOD AVENUE** **E MANIFEST** **NJR986630168**
1/8-1/4 **LINDEN, NJ 07036**
0.197 mi.
1038 ft. **Site 6 of 6 in cluster S**

Relative: **Higher**
Actual: **27 ft.**

RCRA Listings:

Date Form Received by Agency:	20200227
Handler Name:	Cvs Pharmacy #0648
Handler Address:	N Wood Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJR986630168
Contact Name:	NICOLE WILKINSON
Contact Address:	CVS DR MC2340
Contact City,State,Zip:	WOONSOCKET, RI 02895
Contact Telephone:	401-770-7132
Contact Fax:	Not reported
Contact Email:	NICOLE.WILKINSON@CVSHEALTH.COM
Contact Title:	DIRECTOR, CORPORATE ENVIRONMENTAL
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	2019
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	CVS DR MC2340
Mailing City,State,Zip:	WOONSOCKET, RI 02895
Owner Name:	Ars Linden Corp
Owner Type:	Other

CVS (Continued) **1014956835**

Operator Name:	New Jersey Cvs Pharmacy Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20200312
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	H

Biennial: List of Years
Year: 2019

Click Here for Biennial Reporting System Data:
Year: 2017

Click Here for Biennial Reporting System Data:
Year: 2015

Click Here for Biennial Reporting System Data:
Year: 2013

Click Here for Biennial Reporting System Data:

CVS (Continued) **1014956835**

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D004
Waste Description:	Arsenic
Waste Code:	D005
Waste Description:	Barium
Waste Code:	D006
Waste Description:	Cadmium
Waste Code:	D007
Waste Description:	Chromium
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D009
Waste Description:	Mercury
Waste Code:	D010
Waste Description:	Selenium
Waste Code:	D011
Waste Description:	Silver
Waste Code:	D016
Waste Description:	2,4-D (2,4-Dichlorophenoxyacetic Acid)
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D024
Waste Description:	M-Cresol
Waste Code:	D026
Waste Description:	Cresol
Waste Code:	D027
Waste Description:	1,4-Dichlorobenzene
Waste Code:	D035
Waste Description:	Methyl Ethyl Ketone
Waste Code:	D039
Waste Description:	Tetrachloroethylene
Waste Code:	P001
Waste Description:	2h-1-Benzopyran-2-One, 4-Hydroxy-3-(3-Oxo-1-Phenylbutyl)-, & Salts, When Present At Concentrations Greater Than 0.3% (Or) Warfarin, & Salts, When Present At Concentrations Greater Than 0.3%

CVS (Continued) **1014956835**

Waste Code: P012
Waste Description: Arsenic Oxide As2o3 (Or) Arsenic Trioxide

Waste Code: P042
Waste Description: 1,2-Benzenediol, 4-[1-Hydroxy-2-(Methylamino)Ethyl]-, (R)- (Or) Epinephrine

Waste Code: P075
Waste Description: Nicotine, & Salts (Or) Pyridine, 3-(1-Methyl-2-Pyrrolidinyl)-,(S)-, & Salts

Waste Code: P081
Waste Description: 1,2,3-Propanetriol, Trinitrate (R) (Or) Nitroglycerine (R)

Waste Code: P188
Waste Description: Benzoic Acid, 2-Hydroxy-, Compd. With (3as-Cis)-1,2,3,3a,8,8a-Hexahydro-1,3a,8-Trimethylpyrrolo[2,3-B]Indol-5-Yl Methylcarbamate Ester (1:1) (Or) Physostigmine Salicylate

Waste Code: U002
Waste Description: 2-Propanone (I) (Or) Acetone (I)

Waste Code: U010
Waste Description: Azirino [2',3':3,4]Pyrrolo[1,2-A]Indole-4,7-Dione, 6-Amino-8-[[(Aminocarbonyl)Oxy]Methyl]-1,1a,2,8,8a,8b-Hexahydro-8a-Methoxy-5-Methyl-, [1as-(1aalpha, 8beta, 8aalpha, 8balpha)]- (Or) Mitomycin C

Waste Code: U031
Waste Description: 1-Butanol (I) (Or) N-Butyl Alcohol (I)

Waste Code: U034
Waste Description: Acetaldehyde, Trichloro- (Or) Chloral

Waste Code: U035
Waste Description: Benzenebutanoic Acid, 4-[Bis(2-Chloroethyl)Amino]- (Or) Chlorambucil

Waste Code: U044
Waste Description: Chloroform (Or) Methane, Trichloro-

Waste Code: U058
Waste Description: 2h-1,3,2-Oxazaphosphorin-2-Amine, N,N-Bis(2-Chloroethyl)Tetrahydro-, 2-Oxide (Or) Cyclophosphamide

Waste Code: U059
Waste Description: 5,12-Naphthacenedione, 8-Acetyl-10-[(3-Amino-2,3,6-Trideoxy)-Alpha-L-Lyxo-Hexopyranosyl)Oxy]-7,8,9,10-Tetrahydro-6,8,11-Trihydroxy-1-Methoxy-, (8s-Cis)- (Or) Daunomycin

Waste Code: U070
Waste Description: Benzene, 1,2-Dichloro- (Or) O-Dichlorobenzene

Waste Code: U072
Waste Description: Benzene, 1,4-Dichloro- (Or) P-Dichlorobenzene

Waste Code: U089

CVS (Continued) **1014956835**

Waste Description: Diethylstilbesterol (Or) Phenol, 4,4'-(1,2-Diethyl-1,2-Ethenediyl)Bis, (E)-

Waste Code: U122
Waste Description: Formaldehyde

Waste Code: U129
Waste Description: Cyclohexane, 1,2,3,4,5,6-Hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)- (Or) Lindane

Waste Code: U132
Waste Description: Hexachlorophene (Or) Phenol, 2,2'-Methylenebis[3,4,6-Trichloro-

Waste Code: U150
Waste Description: L-Phenylalanine, 4-[Bis(2-Chloroethyl)Amino]- (Or) Melphalan

Waste Code: U151
Waste Description: Mercury

Waste Code: U154
Waste Description: Methanol (I) (Or) Methyl Alcohol (I)

Waste Code: U165
Waste Description: Naphthalene

Waste Code: U188
Waste Description: Phenol

Waste Code: U200
Waste Description: Reserpine (Or) Yohimban-16-Carboxylic Acid, 11,17-Dimethoxy-18-[(3,4,5-Trimethoxybenzoyl)Oxy]-, Methyl Ester, (3beta, 16beta, 17alpha, 18beta, 20alpha)-

Waste Code: U201
Waste Description: 1,3-Benzenediol (Or) Resorcinol

Waste Code: U204
Waste Description: Selenious Acid (Or) Selenium Dioxide

Waste Code: U205
Waste Description: Selenium Sulfide (Or) Selenium Sulfide Ses2 (R,T)

Waste Code: U206
Waste Description: D-Glucose, 2-Deoxy-2-[[(Methylnitrosoamino)-Carbonyl]Amino]- (Or) Glucopyranose, 2-Deoxy-2-(3-Methyl-3-Nitrosoureido)-,D- (Or) Streptozotocin

Waste Code: U210
Waste Description: Ethene, Tetrachloro- (Or) Tetrachloroethylene

Waste Code: U279
Waste Description: U279

Waste Code: U411
Waste Description: U411

CVS (Continued) **1014956835**

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY, L.L.C.	
Legal Status:	Private
Date Became Current:	19981116
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: ARS LINDEN CORP	
Legal Status:	Other
Date Became Current:	19980706
Date Ended Current:	Not reported
Owner/Operator Address:	20 W 22ND ST
Owner/Operator City,State,Zip:	NEW YORK, NY 10010
Owner/Operator Telephone:	212-777-3720
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC	
Legal Status:	Private
Date Became Current:	19981116
Date Ended Current:	Not reported
Owner/Operator Address:	1 CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	401-770-7132
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC	
Legal Status:	Private
Date Became Current:	19981116
Date Ended Current:	Not reported
Owner/Operator Address:	1 CVS DR
Owner/Operator City,State,Zip:	WOONSOCKET, RI 02895
Owner/Operator Telephone:	401-765-1500
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	CORPORATEENVIRONMENTALTEAM@CVSHEALTH.COM

Owner/Operator Indicator:	Owner
Owner/Operator Name: ARS LINDEN CORP	
Legal Status:	Other
Date Became Current:	19980706
Date Ended Current:	Not reported
Owner/Operator Address:	20 W 22ND ST
Owner/Operator City,State,Zip:	NEW YORK, NY 10010
Owner/Operator Telephone:	212-777-3720

CVS (Continued) **1014956835**

Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORP
Legal Status: Other
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: CORPORATEENVIRONMENTALTEAM@CVSHEALTH.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORP
Legal Status: Other
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 401-770-7132
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY, L.L.C.
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORPORATION
Legal Status: Private
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST, #817
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORPORATION
Legal Status: Private
Date Became Current: 19980706
Date Ended Current: Not reported

CVS (Continued) **1014956835**

Owner/Operator Address: 20 W 22ND ST, #817
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORP
Legal Status: Other
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORP
Legal Status: Other
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: 1 CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-770-7132
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORPORATION

CVS (Continued) **1014956835**

Legal Status: Private
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY, LLC
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: 1 CVS DR
Owner/Operator City,State,Zip: WOONSOCKET, RI 02895
Owner/Operator Telephone: 401-765-1500
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: CORPORATEENVIRONMENTALTEAM@CVSHEALTH.COM

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY CVS PHARMACY LLC
Legal Status: Private
Date Became Current: 19981116
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 212-777-3720
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

CVS (Continued) **1014956835**

Owner/Operator Indicator: Owner
Owner/Operator Name: ARS LINDEN CORP
Legal Status: Other
Date Became Current: 19980706
Date Ended Current: Not reported
Owner/Operator Address: 20 W 22ND ST
Owner/Operator City,State,Zip: NEW YORK, NY 10010
Owner/Operator Telephone: 401-770-7132
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20140402
Handler Name: CVS PHARMACY #0648
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20160309
Handler Name: CVS PHARMACY #0648
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20180208
Handler Name: CVS PHARMACY #0648
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20200227
Handler Name: CVS PHARMACY #0648
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No

CVS (Continued) **1014956835**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	No
Electronic Manifest Broker:	No

Receive Date:	20120328
Handler Name:	CVS PHARMACY #0648
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20130610
Handler Name:	CVS PHARMACY #0648
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20140529
Handler Name:	CVS PHARMACY #0648
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20160401
Handler Name:	CVS PHARMACY #0648
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No

CVS (Continued) **1014956835**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20180905
Handler Name: CVS PHARMACY #0648
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20190925
Handler Name: CVS PHARMACY #0648
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Code: 44611
NAICS Description: PHARMACIES AND DRUG STORES

NAICS Code: 446110
NAICS Description: PHARMACIES AND DRUG STORES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

E MANIFEST:
Manifest Tracking Number: 013394611FLE
Last Updated Date: 20200219
Shipped Date: 20200121
Received Date: 20200130
Manifest Status: Signed
Submission Type: DataImage5Copy
Origin Type: Service
Generator EPA ID: NJR986630168
Generator Name: Cvs
Generator Mail Street Number: Not reported
Generator Mail Street 1: 300 NORTH WOOD AVENUE

CVS (Continued) **1014956835**

Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	INR000110197
Designated Facility Name:	Stericycle Environmental Solutions, Inc. Indianapolis
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2770 Fortune Circle East
Designated Facility Mail City:	Indianapolis
Designated Facility Mail Zip:	46241
Designated Facility Mail State:	IN
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2770 Fortune Circle East
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Indianapolis
Designated Facility Location Zip:	46241
Designated Facility Location State:	IN
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013394612FLE
Last Updated Date:	20200203
Shipped Date:	20200121
Received Date:	20200128
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	RID040098352
Designated Facility Name:	Northland Environmental, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	275 Allens Avenue
Designated Facility Mail City:	Providence

CVS (Continued) **1014956835**

Designated Facility Mail Zip:	02905
Designated Facility Mail State:	RI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	275 Allens Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Providence
Designated Facility Location Zip:	02905
Designated Facility Location State:	RI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	200048294CLE
Last Updated Date:	20220124
Shipped Date:	20220105
Received Date:	20220114
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	RID040098352
Designated Facility Name:	Northland Environmental, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	275 Allens Avenue
Designated Facility Mail City:	Providence
Designated Facility Mail Zip:	02905
Designated Facility Mail State:	RI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	275 Allens Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Providence
Designated Facility Location Zip:	02905
Designated Facility Location State:	RI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	200151831CLE
Last Updated Date:	20220614
Shipped Date:	20220511
Received Date:	20220524
Manifest Status:	Signed

CVS (Continued) **1014956835**

Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	RID040098352
Designated Facility Name:	Northland Environmental, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	275 Allens Avenue
Designated Facility Mail City:	Providence
Designated Facility Mail Zip:	02905
Designated Facility Mail State:	RI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	275 Allens Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Providence
Designated Facility Location Zip:	02905
Designated Facility Location State:	RI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	015584064FLE
Last Updated Date:	20201231
Shipped Date:	20201218
Received Date:	20201223
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported

CVS (Continued) **1014956835**

Designated Facility EPA ID:	RID040098352
Designated Facility Name:	Northland Environmental, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	275 Allens Avenue
Designated Facility Mail City:	Providence
Designated Facility Mail Zip:	02905
Designated Facility Mail State:	RI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	275 Allens Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Providence
Designated Facility Location Zip:	02905
Designated Facility Location State:	RI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013392774FLE
Last Updated Date:	20190801
Shipped Date:	20190530
Received Date:	20190607
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	INR000110197
Designated Facility Name:	Stericycle Incorporated
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2670 Executive Drive Suite A
Designated Facility Mail City:	Indianapolis
Designated Facility Mail Zip:	46241
Designated Facility Mail State:	IN
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2670 Executive Drive Suite A
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Indianapolis
Designated Facility Location Zip:	46241
Designated Facility Location State:	IN
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

CVS (Continued) **1014956835**

Manifest Tracking Number:	013392775FLE
Last Updated Date:	20190731
Shipped Date:	20190530
Received Date:	20190610
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD085690592
Designated Facility Name:	Republic Env Sys Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2869 Sandstone Drive
Designated Facility Mail City:	Hatfield
Designated Facility Mail Zip:	19440
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2869 Sandstone Drive
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Hatfield
Designated Facility Location Zip:	19440
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	200284350CLE
Last Updated Date:	20221027
Shipped Date:	20221021
Received Date:	20221026
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave

CVS (Continued) **1014956835**

Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	RID040098352
Designated Facility Name:	Northland Environmental, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	275 Allens Avenue
Designated Facility Mail City:	Providence
Designated Facility Mail Zip:	02905
Designated Facility Mail State:	RI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	275 Allens Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Providence
Designated Facility Location Zip:	02905
Designated Facility Location State:	RI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	200213662CLE
Last Updated Date:	20220809
Shipped Date:	20220801
Received Date:	20220805
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036-4222
Generator Location Street Number:	Not reported
Generator Location Street 1:	300 N Wood Ave
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036-4222
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	RID040098352
Designated Facility Name:	Northland Environmental, Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	275 Allens Avenue
Designated Facility Mail City:	Providence
Designated Facility Mail Zip:	02905
Designated Facility Mail State:	RI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	275 Allens Avenue
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Providence

CVS (Continued) **1014956835**

Designated Facility Location Zip:	02905
Designated Facility Location State:	RI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	010757013FLE
Last Updated Date:	20181107
Shipped Date:	20180711
Received Date:	20180720
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1 CVS Drive
Generator Location Street 2:	Not reported
Generator Location City:	Woonsocket
Generator Location Zip:	02895
Generator Location State:	RI
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	INR000110197
Designated Facility Name:	Stericycle Incorporated
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2670 Executive Drive Suite A
Designated Facility Mail City:	Indianapolis
Designated Facility Mail Zip:	46241
Designated Facility Mail State:	IN
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2670 Executive Drive Suite A
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Indianapolis
Designated Facility Location Zip:	46241
Designated Facility Location State:	IN
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	010757014FLE
Last Updated Date:	20180822
Shipped Date:	20180711
Received Date:	20180719
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986630168
Generator Name:	Cvs
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	300 NORTH WOOD AVENUE

CVS (Continued) **1014956835**

Generator Mail Street 2: Not reported
Generator Mail City: LINDEN
Generator Mail State: NJ
Generator Mail Zip: 07036
Generator Location Street Number: Not reported
Generator Location Street 1: 1 CVS Drive
Generator Location Street 2: Not reported
Generator Location City: Woonsocket
Generator Location Zip: 02895
Generator Location State: RI
Generator Contact Company Name: Not reported
Designated Facility EPA ID: RID040098352
Designated Facility Name: Northland Environmental, Llc
Designated Facility Mail Street Number: Not reported
Designated Facility Mail Street 1: Not reported
Designated Facility Mail Street 2: 275 Allens Avenue
Designated Facility Mail City: Providence
Designated Facility Mail Zip: 02905
Designated Facility Mail State: RI
Designated Facility Location Street Number: Not reported
Designated Facility Location Street 1: 275 Allens Avenue
Designated Facility Location Street 2: Not reported
Designated Facility Location City: Providence
Designated Facility Location Zip: 02905
Designated Facility Location State: RI
Designated Facility Contact Company Name: Not reported
Manifest Residue Indicator: N
Rejection Indicator: N

Federal Waste:
Manifest Tracking Number: 014035172FLE
Waste Line Number: 1
Federal Waste Code: D007
Federal Waste: CHROMIUM

Manifest Tracking Number: 014035172FLE
Waste Line Number: 1
Federal Waste Code: D010
Federal Waste: SELENIUM

Manifest Tracking Number: 014035172FLE
Waste Line Number: 1
Federal Waste Code: PHAR
Federal Waste: Phar

Manifest Tracking Number: 014035172FLE
Waste Line Number: 2
Federal Waste Code: P001
Federal Waste: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Manifest Tracking Number: 014035172FLE
Waste Line Number: 2
Federal Waste Code: PHAR
Federal Waste: Phar

CVS (Continued) **1014956835**

Manifest Tracking Number: 014035172FLE
Waste Line Number: 3
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Manifest Tracking Number: 014035172FLE
Waste Line Number: 3
Federal Waste Code: U002
Federal Waste: 2-PROPANONE (I) (OR) ACETONE (I)

Manifest Tracking Number: 014035172FLE
Waste Line Number: 4
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Manifest Tracking Number: 014035172FLE
Waste Line Number: 5
Federal Waste Code: P001
Federal Waste: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Manifest Tracking Number: 014035172FLE
Waste Line Number: 5
Federal Waste Code: P075
Federal Waste: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Manifest Tracking Number: 014035172FLE
Waste Line Number: 5
Federal Waste Code: PHAR
Federal Waste: Phar

Manifest Tracking Number: 014035172FLE
Waste Line Number: 6
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

State Waste:
Manifest Tracking Number: 014035172FLE
Waste Line Number: 7
State Waste Code Owner: RI
State Waste Code: R015
State Waste: Non-hazardous waste, manifest required by receiving state

Transporter:
Manifest Tracking Number: 014035172FLE
Transporter Line Number: 1
Transporter EPA ID: PAD982661381
Transporter Name: Republic Env Sys (Trans Group) Llc

Manifest Tracking Number: 014035172FLE
Transporter Line Number: 2
Transporter EPA ID: PAD982661381
Transporter Name: Republic Env Sys (Trans Group) Llc

CVS (Continued) **1014956835**

Waste Line:

Manifest Tracking Number:	014035172FLE
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN2811
U.S. DOT Description:	Un2811, Waste Toxic Solids, Organic, N.O.S. (Chromium, Selenium), 6.1, Pg Ii, Erg#154
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	CF
Container Type Description:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	7
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0035
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0035
Waste Quantity, in Kilograms:	3.1746051
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	3.1746051
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

Manifest Tracking Number:	014035172FLE
Waste Line Number:	2
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN3249
U.S. DOT Description:	Un3249, Waste Residue Last Contained, Medicine, Solid, Toxic, N.O.S. (Warfarin), 6.1, Pg Ii, Erg#151
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0.0005
Non-Acute Waste Quantity, in Tons:	0
Waste Quantity, in Kilograms:	0.45351502
Acute Waste Quantity, in Kilograms:	0.45351502
Non-Acute Waste Quantity, in Kilorgrams:	0
Management Method Code:	H141

CVS (Continued) **1014956835**

Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

Manifest Tracking Number: 014035172FLE
Waste Line Number: 3
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN1993
U.S. DOT Description: Un1993, Waste Flammable Liquids, N.O.S. (Alcohols, Acetone), 3, Pg Ii, Erg#128
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: BA
Container Type Description: Burlap, cloth, paper, or plastic bags
Waste Quantity: 2
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.001
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.001
Waste Quantity, in Kilograms: 0.90703005
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 0.90703005
Management Method Code: H141
Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

Manifest Tracking Number: 014035172FLE
Waste Line Number: 4
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN3139
U.S. DOT Description: Un3139, Waste Oxidizing Liquid, N.O.S. (Hydrogen Peroxide), 5.1, Pg

CVS (Continued) **1014956835**

	Ii, Erg#140
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	CF
Container Type Description:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0005
Waste Quantity, in Kilograms:	0.45351502
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	0.45351502
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Manifest Tracking Number:	014035172FLE
Waste Line Number:	5
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN2811
U.S. DOT Description:	Un2811, Waste Toxic Solids, Organic, N.O.S. (Warfarin, Nicotine), 6.1, Pg Ii, Erg#154
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	CF
Container Type Description:	Fiber or plastic boxes, cartons, cases
Waste Quantity:	1
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0005
Acute Waste Quantity, in Tons:	0.0005
Non-Acute Waste Quantity, in Tons:	0
Waste Quantity, in Kilograms:	0.45351502
Acute Waste Quantity, in Kilograms:	0.45351502
Non-Acute Waste Quantity, in Kilorgrams:	0
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported

CVS (Continued) **1014956835**

Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Manifest Tracking Number:	014035172FLE
Waste Line Number:	6
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN1950
U.S. DOT Description:	Un1950, Waste Aerosols 2.1, Erg#126
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	9
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0045
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0045
Waste Quantity, in Kilograms:	4.081635
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	4.081635
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Manifest Tracking Number:	014035172FLE
Waste Line Number:	7
U.S. DOT Hazardous Indicator:	N
U.S. DOT ID Number:	Not reported
U.S. DOT Description:	Not reported
Non-Hazardous Waste Description:	Non-Hazardous, Non-Regulated Liquids & Solids
Number of Containers:	2
Container Type Code:	BA
Container Type Description:	Burlap, cloth, paper, or plastic bags
Waste Quantity:	42
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds

CVS (Continued) **1014956835**

Waste Quantity, in Tons:	0.021
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.021
Waste Quantity, in Kilograms:	19.04763
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	19.04763
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	N

Click this hyperlink while viewing on your computer to access
21 additional US EManifest: record(s) in the EDR Site Report.

R105 **LINDEN REDEVELOPMENT SITE** **NJ SHWS S111005455**
East **101 137 S WOOD AVE** **NJ VCP N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.197 mi.
1041 ft. **Site 4 of 8 in cluster R**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	LINDEN REDEVELOPMENT SITE
Address:	101 137 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	229914
Status:	Active
Home Owner:	No
PI Number:	300873

Detail As Of April 2012:

X Coord Site:	560732
X Coord PI:	560732
Y Coord Site:	654949
Y Coord PI:	654949

VCP:

Incident Number:	06-11-02-0007-25
MOA Execution Date:	11/20/2006
Type Of Vcp File:	CURRENT
Pi Number:	300873
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	CHARLOTTE DEFILIPPO
Case Contact: Organization	Union County Improvement Authority
Case Contact: Address: Line1	10 CHERRY ST
Case Contact: Address: Line2	Not reported

LINDEN REDEVELOPMENT SITE (Continued) **S111005455**

Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Elizabeth, NJ 07036

U106 **616 WEST ELIZABETH AVE** **NJ SHWS** **S106584311**
SW **616 W ELIZABETH AVE** **NJ HIST HWS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ VCP**
0.201 mi.
1059 ft. **Site 4 of 7 in cluster U**

Relative: Higher

Actual: 24 ft.

SHWS:

Name:	616 WEST ELIZABETH AVE
Address:	616 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	92735
Status:	Closed
Home Owner:	Yes
PI Number:	130787

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	10/16/2001
Case ID:	130787
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	559743
Y Coordinate:	653338
Coordinate System:	NJ State Plane (NAD83) - USFEET

VCP:

Incident Number:	01-09-25-1429-37
MOA Execution Date:	10/16/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

V107 **216 PENN PLACE** **NJ SHWS** **S116726854**
ESE **216 PENN PL** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ Release**
0.201 mi. **NJ SPILLS**
1060 ft. **Site 1 of 3 in cluster V**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	216 PENN PLACE
Address:	216 PENN PL
City,State,Zip:	LINDEN CITY, NJ
Site ID:	609046
Status:	Closed
Home Owner:	Yes
PI Number:	767466

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	216 PENN PLACE
Address:	216 PENN PL
City,State,Zip:	LINDEN, NJ 07036
Site Id:	609046
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561736.029375
Y Coord:	653706.89937499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	216 PENN PL
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/06/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	655542
Case Number:	17-10-06-1156-17
Date Received:	10/06/2017
Nature of Incident:	Not reported
Operator:	Not reported

216 PENN PLACE (Continued) **S116726854**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

216 PENN PLACE (Continued) **S116726854**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/06/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	BERNICE DUDKA
Incident Source Address:	216 PENN PL
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ SPILL:

Name:	Not reported
Address:	216 PENN PLACE
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	506117
Case Number:	14-01-26-1539-14
Notify Type:	Not reported
Date Received:	01/26/2014
Location:	Not reported
Other Location:	Not reported
Incident Date:	01/26/2014
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	IN FRONT OF RESIDENCE

216 PENN PLACE (Continued) **S116726854**

Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported

216 PENN PLACE (Continued) **S116726854**

Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Municipal Rep.
Rep Received Date:	01/26/2014
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	UKN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported

W108 **HUSSA ST** **NJ UST** **U000365484**
North **107 EAST PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.201 mi.
1061 ft. **Site 1 of 7 in cluster W**

Relative: **Higher**

Actual: **26 ft.**

UST:

Facility ID:	017079

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	CHESTER SZYPSZAK
Organization:	CHESTER & STELLA SZYPSZAK
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	104 HUSSA ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

HUSSA ST (Continued) **U000365484**

Tanks:

Tank Id:	TANK-1
Tank Number:	00C1
Tank Status:	**Abandoned in Place**
Tank Status Date:	10/01/1988
Install Date:	01/01/1975
Tank Contents:	Heating Oil (No. 2)
Tank Size:	3000
Tank Compliance:	No
Overfill:	3
Compliance Monitoring?:	No
Overfill Protection:	3
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

X109 **NJ SHWS** **S110515239**
West **326 SPRUCE STREET** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.201 mi.
1063 ft. **Site 1 of 3 in cluster X**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	326 SPRUCE STREET
Address:	326 SPRUCE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	427372
Status:	Closed
Home Owner:	Yes
PI Number:	535370

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	326 SPRUCE STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/12/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	346771
Case Number:	10-04-12-1240-04
Date Received:	04/12/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported

(Continued) **S110515239**

Contact Name:	PAUL HLAVATY
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

(Continued) **S110515239**

Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/12/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF SOPHIE HLAVATY
Incident Source Address:	80 E. MAIN STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Holmdel Twp, NJ 07733
Incident Source County:	Monmouth
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Y110 **413 WEST LINDEN AVE** **NJ SHWS** **S126405176**
South **413 W LINDEN AVE** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.202 mi.
1067 ft. **Site 1 of 2 in cluster Y**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	413 WEST LINDEN AVE
Address:	413 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	657985
Status:	Closed
Home Owner:	No
PI Number:	904561

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported

413 WEST LINDEN AVE (Continued) **S126405176**

Address:	413 WEST LINDEN AV
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/21/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	760641
Case Number:	20-07-21-0848-05
Date Received:	07/21/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MATTHEW DOMBOSKI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

413 WEST LINDEN AVE (Continued) **S126405176**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/21/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	US BANK TRUST
Incident Source Address:	13801 WIRELESS WAY
Incident Source Address 2:	OAKLAHOMA CITY
Incident Source City,St,Zip:	Out Of State, OK 73134
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

W111 **38 HUFFA STREET** **NJ SHWS** **S109314467**
North **38 HUSSA ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.202 mi.
1069 ft. **Site 2 of 7 in cluster W**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	38 HUFFA STREET
Address:	38 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	92737
Status:	Closed
Home Owner:	Yes
PI Number:	130789

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

W112 **38 HUSSA STREET** **NJ VCP** **S106581003**
North **38 HUSSA ST** **N/A**
1/8-1/4 **LINDEN, NJ 74003**
0.202 mi.
1069 ft. **Site 3 of 7 in cluster W**

Relative:
Higher

Actual:
27 ft.

VCP:

Incident Number:	01-10-12-1223-29
MOA Execution Date:	11/26/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

R113 **SCHOOL #6** **NJ LUST** **U000358662**
East **19 MORRIS AVE E** **NJ UST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.206 mi.
1090 ft. **Site 5 of 8 in cluster R**

Relative:
Higher

Actual:
23 ft.

LUST:

Name:	SCHOOL #6
Address:	19 MORRIS AVE E
City,State,Zip:	LINDEN CITY, NJ
Case ID:	008255
Activity Number:	LSR180001

UST:

Facility ID:	008255

SCHOOL #6 (Continued) **U000358662**

Contact:

Owner Name:	KATHLEEN GAYLORD
Organization:	LINDEN BD OF ED
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	2 GIBBONS ST E
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Owner Name:	KATHLEEN GAYLORD
Organization:	LINDEN BD OF ED
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	2 GIBBONS ST E
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	10/01/1998
Install Date:	01/01/1961
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

W114 **APEX PLATING & POLISHING COMPANY INC** **NJ ISRA** **S107584924**
NNE **114 EAST PRICE STREET** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.209 mi.
1101 ft. **Site 4 of 7 in cluster W**

Relative:
Higher

Actual:
25 ft.

NJ ISRA:

Name:	APEX PLATING & POLISHING COMPANY INC
Address:	114 EAST PRICE STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001653
Action Number:	Not reported
Title:	E84051 Apex Plating & Polishin
Isra Trg: Finalized Date	Not reported
Start Date:	1984-05-23
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Apex Plating & Polishing Company
Trigger Type:	Property Sale
Trigger Date:	1984-03-30

W115 **APEX PLATING & POLISHING CO** **RCRA NonGen / NLR** **1000438996**
NNE **114 E PRICE ST** **NJD002183994**
1/8-1/4 **LINDEN, NJ 07036**
0.209 mi.
1101 ft. **Site 5 of 7 in cluster W**

Relative: **Higher**

Actual: **25 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Apex Plating & Polishing Co
Handler Address:	E Price St
Handler City,State,Zip:	LINDEN, NJ 07036-3049
EPA ID:	NJD002183994
Contact Name:	Not reported
Contact Address:	E PRICE ST
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	E PRICE ST
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Wg Bruhns Rh Moore Dj Moore
Owner Type:	Private
Operator Name:	Wg Bruhns Rh Moore Dj Moore
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

APEX PLATING & POLISHING CO (Continued) **1000438996**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	F006
Waste Description:	Wastewater Treatment Sludges From Electroplating Operations, Except From The Following Processes: (1) Sulfuric Acid Anodizing Of Aluminum; (2) Tin Plating On Carbon Steel; (3) Zinc Plating (Segregated Basis) On Carbon Steel; (4) Aluminum Or Zinc-Aluminum Plating On Carbon Steel; (5) Cleaning/Stripping Associated With Tin, Zinc, And Aluminum Plating On Carbon Steel; And (6) Chemical Etching And Milling Of Aluminum.
Waste Code:	F007
Waste Description:	Spent Cyanide Plating Bath Solutions From Electroplating Operations.
Waste Code:	F008
Waste Description:	Plating Bath Residues From The Bottom Of Plating Baths From Electroplating Operations In Which Cyanides Are Used In The Process.
Waste Code:	F009
Waste Description:	Spent Stripping And Cleaning Bath Solutions From Electroplating Operations In Which Cyanides Are Used In The Process.
Waste Code:	P029
Waste Description:	Copper Cyanide (Or) Copper Cyanide Cu(Cn)
Waste Code:	P030
Waste Description:	Cyanides (Soluble Cyanide Salts), Not Otherwise Specified
Waste Code:	P098
Waste Description:	Potassium Cyanide (Or) Potassium Cyanide K(Cn)
Waste Code:	P104
Waste Description:	Silver Cyanide (Or) Silver Cyanide Ag(Cn)
Waste Code:	P106
Waste Description:	Sodium Cyanide (Or) Sodium Cyanide Na(Cn)

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	WG BRUHNS RH MOORE DJ MOORE

APEX PLATING & POLISHING CO (Continued) **1000438996**

Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WG BRUHNS RH MOORE DJ MOORE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WG BRUHNS RH MOORE DJ MOORE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: APEX PLATING & POLISHING CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: APEX PLATING & POLISHING CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

APEX PLATING & POLISHING CO (Continued) **1000438996**

Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	19800811
Handler Name:	APEX PLATING & POLISHING CO
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	332813
NAICS Description:	ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

U116 **618 WEST ELIZABETH AVENUE** **NJ SHWS** **S124509366**
SW **618 W ELIZABETH AVE** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.209 mi.
1104 ft. **Site 5 of 7 in cluster U**

Relative: Higher

Actual: 24 ft.

SHWS:

Name:	618 WEST ELIZABETH AVENUE
Address:	618 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	632891
Status:	Closed
Home Owner:	Yes
PI Number:	810812

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	618 WEST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/02/2019

618 WEST ELIZABETH AVENUE (Continued) **S124509366**

Incident Time:	Not reported
Trenton Dispatch Log Number:	709614
Case Number:	19-04-05-0955-46
Date Received:	04/05/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported

618 WEST ELIZABETH AVENUE (Continued) **S124509366**

Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/05/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOE BRYER
Incident Source Address:	618 WEST ELIZABETH AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

R117 **#1 FIREHOUSE** **UST FINDER 1028540813**
East **201 S WOOD AVE** **UST FINDER RELEASE N/A**
1/8-1/4 **LINDEN CITY, NJ 7036**
0.211 mi.
1112 ft. **Site 6 of 8 in cluster R**

Relative: **Higher**
Actual: **23 ft.**

UST FINDER:

Object ID:	667238
Facility ID:	NJ008239
Name:	#1 FIREHOUSE
Address:	201 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress

#1 FIREHOUSE (Continued) **1028540813**

Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	2791
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.2485116399999
Y Coord:	40.6289479700001
Latitude:	40.62894797
Longitude:	-74.24851164

UST FINDER:

Object ID:	1154399
Facility ID:	NJ008239
Tank ID:	NJ008239_TANK-1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1995/01/11 15:59:59+00
Tank Capacity:	500
Substances:	Other
Tank Wall Type:	Not reported

Object ID:	1154400
Facility ID:	NJ008239
Tank ID:	NJ008239_TANK-2
Tank Status:	Closed
Installation Date:	1974/01/01 16:00:00+00
Removal Date:	1995/01/11 15:59:59+00
Tank Capacity:	2000
Substances:	Light Diesel Fuel (No. 1-D)
Tank Wall Type:	Not reported

Object ID:	1100819
Facility ID:	NJ008239
Tank ID:	NJ008239_TANK-3
Tank Status:	Closed
Installation Date:	1956/01/01 16:00:01+00
Removal Date:	Not reported
Tank Capacity:	3000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

#1 FIREHOUSE (Continued) **1028540813**

UST FINDER RELEASE:

Object ID:	230849
Facility ID:	NJ008239
Lust ID:	NJ5156
Name:	#1 FIREHOUSE
Address:	201 S WOOD AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1995/01/11 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	2717
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.2481352299999
Y Coord:	40.6295084400001
Latitude:	40.62950844
Longitude:	-74.24813523

R118 **LINDEN FIRE HOUSE #1** **NJ HIST LUST** **S104589363**
East **201 S WOOD AVE** **N/A**
1/8-1/4 **LINDEN, NJ**
0.211 mi.
1112 ft. **Site 7 of 8 in cluster R**

Relative: **Higher**

Actual: **23 ft.**

LUST HIST:

Case ID:	95-01-11-1025
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0082398
TMS Number:	C93-6127; C93-6128; C93-6129
Remedial Level:	Site has more than 1 area of concern or more than 1 media of concern.
Case Manager:	Tim Nuss
Facility Phone:	(609) 633-1275
No Further Action:	4/30/1996 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported

LINDEN FIRE HOUSE #1 (Continued) **S104589363**

Dead Notice: Not reported

R119 **#1 FIREHOUSE** **NJ SHWS** **U000358649**
East **201 S WOOD AVE** **NJ UST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.211 mi.
1112 ft. **Site 8 of 8 in cluster R**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	#1 FIREHOUSE
Address:	201 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46424
Status:	Closed
Home Owner:	No
PI Number:	008239

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

UST:

Facility ID:	008239

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	FIRE CHIEF
Organization:	CITY OF LINDEN
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	301 N WOOD AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	C2
Tank Status:	**Removed**
Tank Status Date:	01/11/1995
Install Date:	01/01/1944
Tank Contents:	Other
Tank Size:	500
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other

#1 FIREHOUSE (Continued) **U000358649**

Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	01/11/1995
Install Date:	01/01/1974
Tank Contents:	Light Diesel Fuel (No. 1-D)
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Abandoned in Place**
Tank Status Date:	01/11/1995
Install Date:	01/01/1956
Tank Contents:	Heating Oil (No. 2)
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

W120 **120 EAST PRICE STREET** **NJ SHWS** **S116227424**
NNE **120 E PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.211 mi.
1114 ft. **Site 6 of 7 in cluster W**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	120 EAST PRICE STREET
Address:	120 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	470440
Status:	Closed
Home Owner:	Yes
PI Number:	593810

Detail As Of April 2012:

120 EAST PRICE STREET (Continued) **S116227424**

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

U121 **611 WEST BLANCKE STREET** **NJ SHWS** **S121975709**
WSW **611 W BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.211 mi.
1115 ft. **Site 6 of 7 in cluster U**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	611 WEST BLANCKE STREET
Address:	611 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	604419
Status:	Closed
Home Owner:	Yes
PI Number:	760259

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Z122 **MGK CO.(KINGMAN ARMS APT.)** **NJ UST** **U000366334**
North **45 HUSSA ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.217 mi.
1147 ft. **Site 1 of 8 in cluster Z**

Relative:
Higher

Actual:
27 ft.

UST:

Facility ID:	021124

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	HAROLD S WILLS
Organization:	MANNUZZA GREGORIO KOLOGI MGK CO
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	MGK CO 236 EDGEWOOD RD
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	0001
Tank Status:	**Removed**
Tank Status Date:	11/11/1993

MGK CO.(KINGMAN ARMS APT.) (Continued) **U000366334**

Install Date:	01/01/1977
Tank Contents:	Heating Oil (No. 2)
Tank Size:	5000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

AA123 **NJ SHWS** **S128583478**
SE **234 WEST MUNSELL AVENUE** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.221 mi.
1168 ft. **Site 1 of 2 in cluster AA**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	234 W MUNSELL AVENUE
Address:	234 W MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	700305
Status:	Closed
Home Owner:	Yes
PI Number:	990037

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	234 WEST MUNSELL AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/26/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	815834
Case Number:	22-01-27-1511-01
Date Received:	01/27/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported

(Continued) **S128583478**

Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/27/2022
Reporter Type:	Other
Reporter Name:	REDACTED

(Continued) **S128583478**

Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Mary Pkach
Incident Source Address:	234 West Munsell Avenue
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

W124 **DENO NICHOLAS** **NJ UST** **U000358122**
NNE **200 E PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.224 mi.
1181 ft. **Site 7 of 7 in cluster W**

Relative:
Higher

Actual:
25 ft.

UST:

Facility ID:	007590

Contact:

Owner Name:	DENO NICHOLAS
Organization:	DENO NICHOLAS
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	50 HARRISON ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Clark Twp, NJ 07066

Owner Name:	DENO NICHOLAS
Organization:	DENO NICHOLAS
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	50 HARRISON ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Clark Twp, NJ 07066

Tanks:

Tank Id:	TANK-1
Tank Number:	0001

DENO NICHOLAS (Continued) **U000358122**

Tank Status:	**Exempt**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

AB125 **SUFI LLC** **NJ SHWF** **S113585080**
East **223 S WOOD AVE** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ MED WASTE**
0.226 mi.
1192 ft. **Site 1 of 4 in cluster AB**

Relative:
Higher

Actual:
22 ft.

SHWF:

Name:	MICHAEL LUKENDA
Name 2:	MICHAEL E LUKENDA DMD
Address:	223 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	818842
Alt PI Number:	0108344
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	561939
Y Coord Number:	654170

Name:	SUFI LLC
Name 2:	SUFI
Address:	223 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	981325
Alt PI Number:	271370823
Alt PI Type:	FEIN
Mailing Address 1:	223 S WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	SUFI LLC
Name 2:	SUFI
Address:	223 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	981325
Alt PI Number:	981325

SUFI LLC (Continued) **S113585080**

Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 223 S WOOD AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Linden, NJ 07036
X Coord Number: Not reported
Y Coord Number: Not reported

Name: SUFI LLC
Name 2: SUFI LLC
Address: 223 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 981325
Alt PI Number: 271370823
Alt PI Type: FEIN
Mailing Address 1: 223 S WOOD AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Linden, NJ 07036
X Coord Number: Not reported
Y Coord Number: Not reported

Name: SUFI LLC
Name 2: SUFI LLC
Address: 223 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 981325
Alt PI Number: 981325
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 223 S WOOD AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Linden, NJ 07036
X Coord Number: Not reported
Y Coord Number: Not reported

NJEMS:
Name: UNIQUE FAMILY DENTISTRY
Address: 223 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 472293
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 560338
Y Coord: 655010
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan

SUFI LLC (Continued) **S113585080**

Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek
Name:	MICHAEL E LUKENDA DMD
Address:	223 S WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	348627
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561939
Y Coord:	654170
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

MED WASTE:

Facility Number:	981325
Name:	SUFI LLC
Address:	223 S WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	DENTIST
Category Number:	1 (<50 Pounds)

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126 **300 KNOPF STREET** **NJ SHWS** **S117388146**
WNW **300 KNOPF ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.226 mi.
1194 ft.

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	300 KNOPF STREET
Address:	300 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	530105
Status:	Closed
Home Owner:	Yes
PI Number:	665533

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

300 KNOPF STREET (Continued) **S117388146**

Name:	300 KNOPF STREET
Address:	300 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	530105
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559297
Y Coord:	654589
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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AA127 **DELBARTON MANOR** **NJ UST** **U000370142**
SSE **300 W MUNSELL AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.227 mi.
1199 ft. **Site 2 of 2 in cluster AA**

Relative:
Higher

Actual:
24 ft.

UST:

Facility ID:	019011

Contact:

Owner Name:	Not Identified Not Identified
Organization:	DELBARTON MANOR
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	301 W MORRIS AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Owner Name:	CRAIG CARNEY
Organization:	DELBARTON MANOR ASSOCIATION INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	1030 CLIFTON AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Clifton, NJ 07013

Tanks:

Tank Id:	TANK-1
Tank Number:	1
Tank Status:	**Removed**
Tank Status Date:	02/17/1994
Install Date:	01/01/1944
Tank Contents:	Heating Oil (No. 2)
Tank Size:	5000

DELBARTON MANOR (Continued) **U000370142**

Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

AC128 **206 COOLIDGE STREET** **NJ SHWS S128690726**
SSE **206 COOLIDGE ST** **NJ NJEMS N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.228 mi.
1202 ft. **Site 1 of 10 in cluster AC**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	206 COOLIDGE ST
Address:	206 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	701318
Status:	Closed
Home Owner:	Yes
PI Number:	992162

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	206 COOLIDGE STREET
Address:	206 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	701318
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560926
Y Coord:	652800
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AD129 **LINDEN BD OF ED SCHOOL 6** **RCRA NonGen / NLR** **1000186315**
ENE **19 E MORRIS AVE** **NJD982742520**
1/8-1/4 **LINDEN, NJ 07036**
0.228 mi.
1203 ft. **Site 1 of 3 in cluster AD**

Relative:
Higher

Actual:
25 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Linden Bd Of Ed School 6
Handler Address:	E Morris Ave
Handler City,State,Zip:	LINDEN, NJ 07036-3111
EPA ID:	NJD982742520
Contact Name:	Not reported
Contact Address:	N WOOD AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	N WOOD AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Linden Bd Of Ed
Owner Type:	District
Operator Name:	Linden Bd Of Ed
Operator Type:	District
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

LINDEN BD OF ED SCHOOL 6 (Continued) **1000186315**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: LINDEN BD OF ED	
Legal Status:	District
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: LINDEN BD OF ED	
Legal Status:	District
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: LINDEN BD OF ED	
Legal Status:	District
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

LINDEN BD OF ED SCHOOL 6 (Continued) **1000186315**

Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20060101
Handler Name: LINDEN BD OF ED SCHOOL 6
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LINDEN BD OF ED SCHOOL 6
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19890607
Handler Name: LINDEN BD OF ED SCHOOL 6
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

AD130 **LINDEN CITY BD OF ED SCHOOL #6** **NJ SHWS** **S123813189**
ENE **19 E MORRIS AVE** **NJ SHWF** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.228 mi.
1203 ft. **Site 2 of 3 in cluster AD**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	SCHOOL #6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46434
Status:	Closed
Home Owner:	No
PI Number:	008255

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

SHWF:

Name:	LINDEN CITY BD OF ED SCHOOL #6
Name 2:	LINDEN CITY BD OF ED SCHOOL #6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	933276
Alt PI Number:	0107994
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	128 W ST GEORGES AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	561864.52
Y Coord Number:	654425.51

AD131 **LINDEN CITY BD OF ED SCHOOL #6** **NJ NJEMS** **S113625018**
ENE **19 E MORRIS AVE** **NJ AIRS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ MED WASTE**
0.228 mi.
1203 ft. **Site 3 of 3 in cluster AD**

Relative:
Higher

Actual:
25 ft.

NJEMS:

Name:	LINDEN CITY BD OF ED SCHOOL #6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	46434
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561864.52
Y Coord:	654425.51
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010

LINDEN CITY BD OF ED SCHOOL #6 (Continued) **S113625018**

Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AIRS:

Name:	SCHOOL NO 6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42386
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561864.52
Y Coordinate:	654425.51
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN090001
Active Type Description:	(GP-017) Boilers < 5 MMBTU/hr
Document Status:	Superseded (Archived)
Expiration Date:	04/22/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/22/2010

Name:	SCHOOL NO 6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42386
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561864.52
Y Coordinate:	654425.51
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN220001
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Approved

LINDEN CITY BD OF ED SCHOOL #6 (Continued) **S113625018**

Expiration Date:	10/12/2027
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	10/12/2022
Name:	SCHOOL NO 6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42386
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561864.52
Y Coordinate:	654425.51
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN150001
Active Type Description:	(GP-017) Boilers < 5 MMBTU/hr
Document Status:	Auto-Killed
Expiration Date:	12/10/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	12/10/2015

MED WASTE:

Facility Number:	0107994
Name:	LINDEN CITY BD OF ED SCHOOL #6
Address:	19 E MORRIS AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	Schools
Category Number:	1 (<50 Pounds)

AE132 **LINDEN CAR CARE CENTER** **NJ HIST HWS** **U003195006**
SW **633 ELIZABETH AVE W** **NJ HIST LUST** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ UST**
0.230 mi. **NJ Release**
1217 ft. **Site 1 of 6 in cluster AE**

Relative:
Higher

Actual:
26 ft.

HIST SHWS:

Case Status:	**Active**
Status Date:	6/9/2003
Case ID:	031871
Contact:	BOMM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C2
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	562557
Y Coordinate:	656837
Coordinate System:	NJ State Plane (NAD83) - USFEET

LUST HIST:

Case ID:	97-07-02-0859-28
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Assigned to a Program**
UST ID:	0318710
TMS Number:	C97-0674; C97-0425
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Michael Flite
Facility Phone:	(609) 633-2424
No Further Action:	Not reported
RAW Approved:	Y
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	031871

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	DENNIS VALVANO
Organization:	GEORGE LINTUR
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	213 ROBINWOOD TER
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

LINDEN CAR CARE CENTER (Continued) **U003195006**

Tanks:

Tank Id:	TANK-1
Tank Number:	1
Tank Status:	**Removed**
Tank Status Date:	06/30/1997
Install Date:	01/01/1944
Tank Contents:	Waste Oil
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	2
Tank Status:	**Removed**
Tank Status Date:	07/03/1997
Install Date:	01/01/1944
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	3
Tank Status:	**Removed**
Tank Status Date:	07/09/1997
Install Date:	01/01/1944
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

LINDEN CAR CARE CENTER (Continued) **U003195006**

NJ Release:

Name:	LINDEN CAR CARE
Address:	633 WEST ELIZABETH
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	07/01/1997
Incident Time:	1400
Trenton Dispatch Log Number:	8803
Case Number:	97-7-2-0859-28
Date Received:	07/02/1997
Nature of Incident:	Other
Operator:	JIMH
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	GASOLINE, OIL WASTE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	REMOVAL OF 1-1,000 GALLON TANK.UST# 0318710.TMS# C97-0425,ALSO SOME CONTAMINATION FOUND FROM OLD PIPING THAT HAD BEEN LEFT IN GROUND FROM FORMER TANK.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

LINDEN CAR CARE CENTER (Continued) **U003195006**

Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPER 556
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	07/02/1997
Local Municipality Time:	0906
Incident Description:	U.S.T.,Soil Contamination
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	07/02/1997
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	LINDEN CAR CARE
Responsible Party Contact:	Not reported
Responsible Party Title:	OWNER
Responsible Party Phone:	Not reported
Responsible Party Street:	633 WEST ELIZABETH
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AF133 **MIN GOLDBLATT & SONS A PARTNERSHIP** **NJ HIST LUST** **S104395016**
NNE **211 EAST ELIZABETH AVENUE** **N/A**
1/8-1/4 **LINDEN, NJ**
0.231 mi.
1218 ft. **Site 1 of 4 in cluster AF**

Relative: **Higher**
Actual: **25 ft.**

LUST HIST:

Case ID:	99-12-15-1631-10
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0337700
TMS Number:	N99-1471
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Robert Posey
Facility Phone:	(609) 777-1911
No Further Action:	7/20/2000 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

AF134 **MIN GOLDBLATT & SONS A PARTNERSHIP** **UST FINDER** **1028554306**
NNE **211 E ELIZABETH AVE** **UST FINDER RELEASE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 7036**
0.231 mi.
1218 ft. **Site 2 of 4 in cluster AF**

Relative: **Higher**
Actual: **25 ft.**

UST FINDER:

Object ID:	667284
Facility ID:	NJ033770
Name:	MIN GOLDBLATT & SONS A PARTNERSHIP
Address:	211 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	3163
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.25071466
Y Coord:	40.6322852800001
Latitude:	40.63228528
Longitude:	-74.25071466

MIN GOLDBLATT & SONS A PARTNERSHIP (Continued) **1028554306**

UST FINDER:

Object ID:	1134416
Facility ID:	NJ033770
Tank ID:	NJ033770_TANK-1
Tank Status:	Closed
Installation Date:	1960/01/01 16:00:01+00
Removal Date:	1999/12/15 15:59:59+00
Tank Capacity:	1000
Substances:	Unleaded Gasoline
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	240321
Facility ID:	NJ033770
Lust ID:	NJ14648
Name:	MIN GOLDBLATT & SONS A PARTNERSHIP
Address:	211 E ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1999/12/15 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	3162
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25073036
Y Coord:	40.63215482
Latitude:	40.6321548199999
Longitude:	-74.25073036

AF135 **MIN GOLDBLATT & SONS** **NJ UST** **1007042084**
NNE **211 ELIZABETH AVE** **FINDS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.231 mi.
1218 ft. **Site 3 of 4 in cluster AF**

Relative:
Higher

Actual:
25 ft.

UST:
Facility ID: 033770

Contact:
Owner Name: Not Identified Not Identified
Organization: H & A GOLDBLATT
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: ARNOLD GOLDBLATT
Organization: MIN GOLDBLATT & SONS, A PARTNERSHIP
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 211 E ELIZABETH AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: P1
Tank Status: **Removed**
Tank Status Date: 12/15/1999
Install Date: 01/01/1960
Tank Contents: Unleaded Gasoline
Tank Size: 1000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Pipe Cathodically protected steel
Tank/Pipe Construction Type: Tank Cathodically protected steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

FINDS:
Registry ID: 110029609298

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

U136
SW
1/8-1/4
0.231 mi.
1222 ft.

LINDEN CAR CARE CENTER
633 ELIZABETH AVE W
LINDEN CITY, NJ 7036

Site 7 of 7 in cluster U

UST FINDER **1028553075**
UST FINDER RELEASE **N/A**

Relative:
Higher

Actual:
26 ft.

UST FINDER:

Object ID:	667204
Facility ID:	NJ031871
Name:	LINDEN CAR CARE CENTER
Address:	633 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	2203
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.2570224199999
Y Coord:	40.62621061
Latitude:	40.62621061
Longitude:	-74.25702242

UST FINDER:

Object ID:	1146534
Facility ID:	NJ031871
Tank ID:	NJ031871_TANK-1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1997/06/30 15:59:59+00
Tank Capacity:	1000
Substances:	Waste Oil
Tank Wall Type:	Not reported

Object ID:	1146869
Facility ID:	NJ031871
Tank ID:	NJ031871_TANK-3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1997/07/09 15:59:59+00
Tank Capacity:	3000
Substances:	Medium Diesel Fuel (No. 2-D)
Tank Wall Type:	Not reported

LINDEN CAR CARE CENTER (Continued) **1028553075**

Object ID:	1146874
Facility ID:	NJ031871
Tank ID:	NJ031871_TANK-2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1997/07/03 15:59:59+00
Tank Capacity:	1000
Substances:	Leaded Gasoline
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	239514
Facility ID:	NJ031871
Lust ID:	NJ13840
Name:	LINDEN CAR CARE CENTER
Address:	633 ELIZABETH AVE W
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1997/07/02 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	2152
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25676243
Y Coord:	40.62608736
Latitude:	40.62608736
Longitude:	-74.2567624299999

AG137
NNW
1/8-1/4
0.233 mi.
1230 ft.

US POST OFFICE
400 NORTH WOOD AVE
LINDEN CITY, NJ 07036

NJ UST **U000367154**
N/A

Site 1 of 3 in cluster AG

Relative:
Higher

Actual:
28 ft.

UST:
Facility ID: 022658

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: POSTMASTER
Organization: US POSTAL SERVICE
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 400 NORTH WOOD AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: Removed
Tank Status Date: 08/01/1990
Install Date: 01/01/1969
Tank Contents: Heating Oil (No. 2)
Tank Size: 6000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Z138
North
1/8-1/4
0.234 mi.
1236 ft.

AMMON ANALYTICAL LABORATORY, LLC
35 EAST BLANCKE ST
LINDEN, NJ 07036

E MANIFEST **1027966364**
N/A

Site 2 of 8 in cluster Z

Relative:
Higher

Actual:
28 ft.

E MANIFEST:
Manifest Tracking Number: 018534309JJK
Last Updated Date: 20190909
Shipped Date: 20180706
Received Date: 20180709
Manifest Status: Signed
Submission Type: DataImage5Copy
Origin Type: Web
Generator EPA ID: NJR986658999

AMMON ANALYTICAL LABORATORY, LLC (Continued) **1027966364**

Generator Name:	Ammon Analytical Laboratory, Llc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE ST
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cyclechem Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DR
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DR
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Federal Waste:

Manifest Tracking Number:	018534309JJK
Waste Line Number:	1
Federal Waste Code:	D001
Federal Waste:	IGNITABLE WASTE

Manifest Tracking Number:	018534309JJK
Waste Line Number:	1
Federal Waste Code:	F003
Federal Waste:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Transporter:

Manifest Tracking Number:	018534309JJK
Transporter Line Number:	1
Transporter EPA ID:	PAR000543637

AMMON ANALYTICAL LABORATORY, LLC (Continued) **1027966364**

Transporter Name: Manage Direct Systems Environmental Llc

Waste Line:
Manifest Tracking Number: 018534309JJK
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN1993
U.S. DOT Description: "Rq" Un1993, Waste Flammable Liquids, N.O.S. (Methanol, Ethyl Acetate) 3, Pg Ii
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: DF
Container Type Description: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 250
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.125
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.125
Waste Quantity, in Kilograms: 113.37875
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 113.37875
Management Method Code: H141
Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

Z139 **AMMON ANALYTICAL LABS** **NJ MED WASTE** **S129418696**
North **35 E BLANCKE ST** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.234 mi.
1236 ft. **Site 3 of 8 in cluster Z**

Relative: **Higher**
Actual: **28 ft.**

MED WASTE:
Facility Number: 0427953
Name: AMMON ANALYTICAL LABS
Address: 35 E BLANCKE ST
City,State,Zip: LINDEN, NJ 07036
Business Type: Laboratory
Category Number: 2 (50 - 200 Pounds)

Z140 **AMMON ANALYTICAL LABORATORY LLC** **RCRA-SQG** **1024889766**
North **35 E BLANCKE ST** **E MANIFEST** **NJR986656999**
1/8-1/4 **LINDEN, NJ 07036**
0.234 mi.
1236 ft. **Site 4 of 8 in cluster Z**

Relative: **Higher**

Actual: **28 ft.**

RCRA Listings:

Date Form Received by Agency:	20180320
Handler Name:	Ammon Analytical Laboratory Llc
Handler Address:	E Blancke St
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJR986656999
Contact Name:	STEVEN HAUPT
Contact Address:	E BLANCKE ST
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	908-862-4404
Contact Fax:	Not reported
Contact Email:	AMMONTOX@AOL.COM
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	E BLANCKE ST
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Northwood Ave Llc
Owner Type:	Other
Operator Name:	Ammon Analytical Laboroatory Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20231213
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: AMMON ANALYTICAL LABOROATORY LLC	
Legal Status:	Private
Date Became Current:	20170901
Date Ended Current:	Not reported
Owner/Operator Address:	35 E BLANCKE ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-4404
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: NORTHWOOD AVE LLC	
Legal Status:	Other
Date Became Current:	20170819
Date Ended Current:	Not reported
Owner/Operator Address:	35 E BLANCKE ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Owner/Operator Telephone: 908-862-4404
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20180320
Handler Name: AMMON ANALYTICAL LABORATORY LLC
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

List of NAICS Codes and Descriptions:
NAICS Code: 621511
NAICS Description: MEDICAL LABORATORIES

Has the Facility Received Notices of Violations:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 20210611
Actual Return to Compliance Date: 20210714
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 20210813
Enforcement Identifier: 001
Date of Enforcement Action: 20210714
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Yes
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: COSCC
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 20210611
Actual Return to Compliance Date: 20210714
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 20210813
Enforcement Identifier: 001
Date of Enforcement Action: 20210714
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Yes
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: COSCC
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 20210611
Actual Return to Compliance Date: 20210714
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 20210813
Enforcement Identifier: 001
Date of Enforcement Action: 20210714
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Corrective Action Component: Yes
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: COSCC
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20210611
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: COSCC
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 20210714
Scheduled Compliance Date: 20210813
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 20210611
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: COSCC
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 20210714
Scheduled Compliance Date: 20210813
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 20210611
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: COSCC

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20210714
Scheduled Compliance Date:	20210813
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

E MANIFEST:

Manifest Tracking Number:	013579272FLE
Last Updated Date:	20200514
Shipped Date:	20190703
Received Date:	20190712
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory Llc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 E BLANCKE ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 E BLANCKE ST
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579295FLE
Last Updated Date:	20200514
Shipped Date:	20190823
Received Date:	20190826
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Service

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory Llc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 E BLANCKE ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 E BLANCKE ST
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579300FLE
Last Updated Date:	20200514
Shipped Date:	20190726
Received Date:	20190726
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory Llc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 E BLANCKE ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 E BLANCKE ST
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579401FLE
Last Updated Date:	20200514
Shipped Date:	20190918
Received Date:	20190920
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory Llc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 E BLANCKE ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 E BLANCKE ST
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579450FLE

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Last Updated Date:	20191112
Shipped Date:	20191011
Received Date:	20191014
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579501FLE
Last Updated Date:	20191203
Shipped Date:	20191108
Received Date:	20191114
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE STREET
Generator Location Street 2:	Not reported

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579541FLE
Last Updated Date:	20191227
Shipped Date:	20191127
Received Date:	20191205
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	013579590FLE
Last Updated Date:	20200121
Shipped Date:	20200103
Received Date:	20200109
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	013579634FLE
Last Updated Date:	20200226
Shipped Date:	20200131
Received Date:	20200206
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE STREET
Generator Mail Street 2:	Not reported

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	013579684FLE
Last Updated Date:	20200324
Shipped Date:	20200228
Received Date:	20200306
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJR986656999
Generator Name:	Ammon Analytical Laboratory
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	35 EAST BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	35 EAST BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Designated Facility Mail State: PA
Designated Facility Location Street Number: Not reported
Designated Facility Location Street 1: 550 INDUSTRIAL DRIVE
Designated Facility Location Street 2: Not reported
Designated Facility Location City: LEWISBERRY
Designated Facility Location Zip: 17339
Designated Facility Location State: PA
Designated Facility Contact Company Name: Not reported
Manifest Residue Indicator: N
Rejection Indicator: N

Manifest Tracking Number: 013579701FLE
Last Updated Date: 20200410
Shipped Date: 20200313
Received Date: 20200319
Manifest Status: Signed
Submission Type: DataImage5Copy
Origin Type: Service
Generator EPA ID: NJR986656999
Generator Name: Ammon Analytical Laboratory
Generator Mail Street Number: Not reported
Generator Mail Street 1: 35 EAST BLANCKE STREET
Generator Mail Street 2: Not reported
Generator Mail City: LINDEN
Generator Mail State: NJ
Generator Mail Zip: 07036
Generator Location Street Number: Not reported
Generator Location Street 1: 35 EAST BLANCKE STREET
Generator Location Street 2: Not reported
Generator Location City: LINDEN
Generator Location Zip: 07036
Generator Location State: NJ
Generator Contact Company Name: Not reported
Designated Facility EPA ID: PAD067098822
Designated Facility Name: Cycle Chem, Inc
Designated Facility Mail Street Number: Not reported
Designated Facility Mail Street 1: Not reported
Designated Facility Mail Street 2: 550 INDUSTRIAL DRIVE
Designated Facility Mail City: LEWISBERRY
Designated Facility Mail Zip: 17339
Designated Facility Mail State: PA
Designated Facility Location Street Number: Not reported
Designated Facility Location Street 1: 550 INDUSTRIAL DRIVE
Designated Facility Location Street 2: Not reported
Designated Facility Location City: LEWISBERRY
Designated Facility Location Zip: 17339
Designated Facility Location State: PA
Designated Facility Contact Company Name: Not reported
Manifest Residue Indicator: N
Rejection Indicator: N

Federal Waste:
Manifest Tracking Number: 012739613FLE
Waste Line Number: 1
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Manifest Tracking Number: 012739613FLE
Waste Line Number: 1
Federal Waste Code: F003
Federal Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Transporter:
Manifest Tracking Number: 012739613FLE
Transporter Line Number: 1
Transporter EPA ID: NJR000064766
Transporter Name: Cemco Custom Environmental Mgmt Co Inc

Waste Line:
Manifest Tracking Number: 012739613FLE
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN1993
U.S. DOT Description: "Rq" Un1993, Waste Flammable Liquids, N.O.S. (Methanol, Ethyl Acetate) 3, Pg Ii
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: DF
Container Type Description: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 275
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.1375
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.1375
Waste Quantity, in Kilograms: 124.71663
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 124.71663
Management Method Code: H141
Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

AMMON ANALYTICAL LABORATORY LLC (Continued) **1024889766**

Click this hyperlink while viewing on your computer to access
35 additional US EManifest: record(s) in the EDR Site Report.

Z141 **AMMON ANALYTICAL LABS** **NJ SHWF** **S129430077**
North **35 E BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.234 mi.
1236 ft. **Site 5 of 8 in cluster Z**

Relative: **Higher**
Actual: **28 ft.**

SHWF:

Name:	AMMON ANALYTICAL LABS
Name 2:	AMMON ANALYTICAL LABORATORY
Address:	35 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	821504
Alt PI Number:	0427953
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	35 E BLANCKE ST
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	AMMON ANALYTICAL LABS
Name 2:	AMMON ANALYTICAL LABORATORY
Address:	35 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	821504
Alt PI Number:	223620531
Alt PI Type:	FEIN
Mailing Address 1:	35 E BLANCKE ST
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Z142 **AMMON ANALYTICAL LABORATORY LLC** **PA MANIFEST** **S125058945**
North **35 E BLANCKE ST** **N/A**
1/8-1/4 **LINDEN, NJ 07036**
0.234 mi.
1236 ft. **Site 6 of 8 in cluster Z**

Relative: **Higher**
Actual: **28 ft.**

PA MANIFEST:

Name:	AMMON ANALYTICAL LABORATORY LLC
Address:	35 E BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Year:	2018
Manifest Number:	018534141JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/20/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported

AMMON ANALYTICAL LABORATORY LLC (Continued) **S125058945**

TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DF
Waste Quantity:	275
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534141JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/20/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	1
Container Type:	DF
Waste Quantity:	275
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534141JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/20/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry

AMMON ANALYTICAL LABORATORY LLC (Continued) **S125058945**

TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	U404
Container Number:	1
Container Type:	DF
Waste Quantity:	8
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534141JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/20/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D002
Container Number:	1
Container Type:	DF
Waste Quantity:	8
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534141JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/20/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	2
Waste Number:	D001

AMMON ANALYTICAL LABORATORY LLC (Continued) **S125058945**

Container Number:	1
Container Type:	DF
Waste Quantity:	8
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534147JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/27/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DF
Waste Quantity:	400
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534147JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	04/27/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	1
Container Type:	DF
Waste Quantity:	400
Unit:	P
Handling Code:	Not reported

AMMON ANALYTICAL LABORATORY LLC (Continued) **S125058945**

TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534168JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	05/11/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	1
Container Type:	DF
Waste Quantity:	400
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534168JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	05/11/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DF
Waste Quantity:	400
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported
Year:	2018
Manifest Number:	018534225JJK

AMMON ANALYTICAL LABORATORY LLC (Continued) **S125058945**

Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	06/08/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	F003
Container Number:	1
Container Type:	DF
Waste Quantity:	400
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported

Year:	2018
Manifest Number:	018534225JJK
Manifest Type:	T
Generator EPA ID:	NJR986656999
Generator Date:	06/08/2018
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	Not reported
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Cycle Chem Inc
TSD Facility Address:	550 Industrial Rd
TSD Facility City:	Lewisberry
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D001
Container Number:	1
Container Type:	DF
Waste Quantity:	400
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	PAD067098822
Date TSP Sig:	Not reported

Click this hyperlink while viewing on your computer to access
1 additional PA MANIFEST: record(s) in the EDR Site Report.

Z143 **AMMON LABS-** **NJ SHWF** **S129434209**
North **35 E BLANCKE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.234 mi.
1236 ft. **Site 7 of 8 in cluster Z**

Relative: **Higher**
Actual: **28 ft.**

SHWF:

Name:	AMMON LABS-
Name 2:	AMMON LABS
Address:	35 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	827342
Alt PI Number:	0241968
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

AF144 **204 EAST PRICE STREET** **NJ SHWS** **S110141926**
NNE **204 E PRICE ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.235 mi.
1242 ft. **Site 4 of 4 in cluster AF**

Relative: **Higher**
Actual: **25 ft.**

SHWS:

Name:	204 EAST PRICE STREET
Address:	204 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	410136
Status:	Closed
Home Owner:	Yes
PI Number:	513599

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AC145 **135 SOUTH STILES STREET** **NJ VCP** **S106574360**
South **135 S STILES ST** **N/A**
1/8-1/4 **LINDEN, NJ 08753**
0.237 mi.
1254 ft. **Site 2 of 10 in cluster AC**

Relative: **Higher**
Actual: **28 ft.**

VCP:

Incident Number:	01-02-02-1012-53
MOA Execution Date:	07/05/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported

135 SOUTH STILES STREET (Continued) **S106574360**

Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

AC146 **135 SOUTH STILES STREET** **NJ SHWS** **S113654175**
South **135 S STILES ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.237 mi.
1254 ft. **Site 3 of 10 in cluster AC**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	135 S STILES ST
Address:	135 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	89210
Status:	Pending
Home Owner:	Not reported
PI Number:	G000063201

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	135 SOUTH STILES STREET
Address:	135 S STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	89210
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560750
Y Coord:	652738
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AC147 **212 COOLIDGE STREET** **NJ SHWS** **S107068290**
SSE **212 COOLIDGE ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036** **NJ Release**
0.240 mi.
1269 ft. **Site 4 of 10 in cluster AC**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	212 COOLIDGE STREET
Address:	212 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	98852
Status:	Closed
Home Owner:	Yes
PI Number:	135239

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	212 COOLIDGE STREET
Address:	212 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	98852
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561025
Y Coord:	652753
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	212 COOLIDGE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/05/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	14705
Case Number:	02-03-05-1139-06
Date Received:	03/05/2002
Nature of Incident:	Not reported
Operator:	Not reported

212 COOLIDGE STREET (Continued) **S107068290**

Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

212 COOLIDGE STREET (Continued) **S107068290**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/05/2002
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JERRY CARR
Incident Source Address:	240 TACKLE AVE
Incident Source Address 2:	MANAHAWKIN
Incident Source City,St,Zip:	Stafford Twp, NJ 08050
Incident Source County:	Ocean
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AC148 **212 COOLIDGE STREET** **NJ VCP** **S106577444**
SSE **212 COOLIDGE ST** **N/A**
1/8-1/4 **LINDEN, NJ 08050**
0.240 mi.
1269 ft. **Site 5 of 10 in cluster AC**

Relative: VCP:
Higher

Actual: Incident Number:	02-03-05-1139-06
28 ft. MOA Execution Date:	03/20/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

V149 **DANNY BRITTS BAKING COMPANY** **NJ SHWS** **S128951910**
ESE **105 WEST MUNSELL AVENUE** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.242 mi.
1276 ft. **Site 2 of 3 in cluster V**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	DANNY BRITTS BAKING COMPANY
Address:	105 WEST MUNSELL AVENUE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	34672
Status:	Active
Home Owner:	Not reported
PI Number:	994888

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	105 W MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	07/13/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	835860
Case Number:	22-08-01-0850-59
Date Received:	08/01/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Old gestation
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

DANNY BRITTS BAKING COMPANY (Continued) **S128951910**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/01/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Gerald Orlando
Incident Source Address:	498 Riverside DR South
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Brick Twp, NJ
Incident Source County:	Ocean
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

DANNY BRITTS BAKING COMPANY (Continued) **S128951910**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

V150 **DANNY BRITTS BAKING COMPANY** **NJ LUST U004368183**
ESE **105 WEST MUNSELL AVENUE** **NJ UST N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.242 mi.
1276 ft. **Site 3 of 3 in cluster V**

Relative:
Lower

Actual:
19 ft.

LUST:

Name:	DANNY BRITTS BAKING COMPANY
Address:	105 WEST MUNSELL AVENUE
City,State,Zip:	LINDEN CITY, NJ
Case ID:	994888
Activity Number:	LSR220001

UST:

Facility ID:	994888

Contact:

Owner Name:	Gerald Orlando
Organization:	GERALD ORLANDO
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	498 RIverside Drive South
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Brick, NJ 08723

Owner Name:	Gerald Orlando
Organization:	GERALD ORLANDO
Contact Type(UST Reg):	Property Owner
Contact Address (UST Reg):	498 RIverside Drive South
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Brick, NJ 08723

Owner Name:	Gerald Orlando
Organization:	GERALD ORLANDO
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	498 RIverside Drive South
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Brick, NJ 08723

Tanks:

Tank Id:	TANK-1
Tank Number:	1

DANNY BRITTS BAKING COMPANY (Continued) **U004368183**

Tank Status:	**Pending-NOI**
Tank Status Date:	07/07/2022
Install Date:	01/01/1944
Tank Contents:	Waste Oil
Tank Size:	550
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Not reported

X151 **340 LAFAYETTE STREET** **NJ SHWS** **S112400776**
West **340 LAFAYETTE ST** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.245 mi.
1292 ft. **Site 2 of 3 in cluster X**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	340 LAFAYETTE STREET
Address:	340 LAFAYETTE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	471207
Status:	Closed
Home Owner:	Yes
PI Number:	594818

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	340 LAFAYETTE ST.
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/07/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	437817
Case Number:	12-09-07-1148-11
Date Received:	09/07/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported

340 LAFAYETTE STREET (Continued) **S112400776**

Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/07/2012
Reporter Type:	Other
Reporter Name:	REDACTED

340 LAFAYETTE STREET (Continued) **S112400776**

Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANDREW HASZKO
Incident Source Address:	340 LAFAYETTE ST.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

X152 **501 KNOPF STREET** **NJ SHWS** **S113753581**
West **501 KNOPF ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ Release**
0.245 mi.
1293 ft. **Site 3 of 3 in cluster X**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	501 KNOPF STREET
Address:	501 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	485038
Status:	Closed
Home Owner:	Yes
PI Number:	611809

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	501 KNOPF STREET
Address:	501 KNOPF ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	485038
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278

501 KNOPF STREET (Continued) **S113753581**

Municipal Code (NJ-1040):	2009
X Coord:	559040
Y Coord:	654123
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	501 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/31/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	475855
Case Number:	13-05-31-1418-54
Date Received:	05/31/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No

501 KNOPF STREET (Continued) **S113753581**

Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/31/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PAT MANCINE
Incident Source Address:	501 KNOPF ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported

501 KNOPF STREET (Continued) **S113753581**

Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Y153 **118 SOUTH STILES STREET** **NJ SHWS** **S110747713**
South **118 S STILES ST** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.245 mi.
1294 ft. **Site 2 of 2 in cluster Y**

Relative: **Higher**
Actual: **27 ft.**

SHWS:

Name:	118 SOUTH STILES STREET
Address:	118 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	427123
Status:	Closed
Home Owner:	Yes
PI Number:	535057

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AB154 **NJ BELL TELEPHONE** **UST FINDER** **1028539683**
East **245 S WOOD AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 7036**
0.245 mi.
1295 ft. **Site 2 of 4 in cluster AB**

Relative: **Lower**
Actual: **21 ft.**

UST FINDER:

Object ID:	667233
Facility ID:	NJ006886
Name:	NJ BELL TELEPHONE
Address:	245 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	1
TOS USTs:	0
Population 1500ft:	2589
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported

NJ BELL TELEPHONE (Continued) **1028539683**

SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.2479796699999
Y Coord:	40.62870896
Latitude:	40.62870896
Longitude:	-74.24797967

UST FINDER:

Object ID:	1196259
Facility ID:	NJ006886
Tank ID:	NJ006886_TANK-1
Tank Status:	Closed
Installation Date:	1972/01/01 16:00:00+00
Removal Date:	1972/01/01 16:00:00+00
Tank Capacity:	6000
Substances:	Light Diesel Fuel (No. 1-D)
Tank Wall Type:	Not reported

AB155 **NJ BELL TELEPHONE** **NJ UST** **U000357556**
East **245 S WOOD AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.245 mi.
1295 ft. **Site 3 of 4 in cluster AB**

Relative:
Lower

Actual:
21 ft.

UST:

Facility ID:	006886

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	JOHN J KOELBLE
Organization:	NEW JERSEY BELL
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	650 PARK AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	East Orange, NJ 07017

Tanks:

Tank Id:	TANK-1
Tank Number:	00E1
Tank Status:	**Removed**

NJ BELL TELEPHONE (Continued) **U000357556**

Tank Status Date:	01/01/1972
Install Date:	01/01/1972
Tank Contents:	Light Diesel Fuel (No. 1-D)
Tank Size:	6000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

AB156 **LINDEN CENTRAL OFFICE NJ BELL** **RCRA NonGen / NLR** **1000186290**
East **245 S WOOD AVE** **NJD980647234**
1/8-1/4 **LINDEN, NJ 07036**
0.245 mi.
1295 ft. **Site 4 of 4 in cluster AB**

Relative: **Lower**

Actual: **21 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Linden Central Office Nj Bell
Handler Address:	S Wood Ave
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD980647234
Contact Name:	Not reported
Contact Address:	WOODBRIDGE CENTER 5 FLOOR
Contact City,State,Zip:	WOODBRIDGE, NJ 07095
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	WOODBRIDGE CENTER 5 FLOOR
Mailing City,State,Zip:	WOODBRIDGE, NJ 07095
Owner Name:	New Jersey Bell Telephone Company
Owner Type:	Private
Operator Name:	New Jersey Bell Telephone Company
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No

LINDEN CENTRAL OFFICE NJ BELL (Continued) **1000186290**

Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NEW JERSEY BELL TELEPHONE COMPANY
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	NEW JERSEY BELL TELEPHONE COMPANY
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED

LINDEN CENTRAL OFFICE NJ BELL (Continued) **1000186290**

Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NEW JERSEY BELL TELEPHONE COMPANY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: LINDEN CENTRAL OFFICE NJ BELL
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LINDEN CENTRAL OFFICE NJ BELL
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19810302
Handler Name: LINDEN CENTRAL OFFICE NJ BELL
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

LINDEN CENTRAL OFFICE NJ BELL (Continued) **1000186290**

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19920213
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: NJ
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

AC157 **216 COOLIDGE STREET** **NJ SHWS** **S118165809**
SSE **216 COOLIDGE ST** **NJ NJEMS** **N/A**
1/8-1/4 **LINDEN, NJ 07036** **NJ Release**
0.246 mi.
1298 ft. **Site 6 of 10 in cluster AC**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	216 COOLIDGE STREET
Address:	216 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	590975
Status:	Closed
Home Owner:	Yes
PI Number:	742316

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	216 COOLIDGE STREET
Address:	216 COOLIDGE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	590975
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561079
Y Coord:	652777
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	216 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/14/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	565208
Case Number:	15-07-14-1212-21
Date Received:	07/14/2015
Nature of Incident:	Not reported
Operator:	Not reported

216 COOLIDGE STREET (Continued) **S118165809**

Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOZES GRYZ
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

216 COOLIDGE STREET (Continued) **S118165809**

Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/14/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOZES GRYZ
Incident Source Address:	216 COOLIDGE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AH158 **414 AINSWORTH STREET** **NJ SHWS S108518755**
NW **414 AINSWORTH ST** **NJ VCP N/A**
1/8-1/4 **LINDEN CITY, NJ 07036**
0.247 mi.
1302 ft. **Site 1 of 4 in cluster AH**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	414 AINSWORTH STREET
Address:	414 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	230085
Status:	Closed
Home Owner:	Yes
PI Number:	301093

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

414 AINSWORTH STREET (Continued) **S108518755**

Y Coord PI: Not reported

VCP:
Incident Number: 06-06-20-1258-14
MOA Execution Date: 04/12/2007
Type Of Vcp File: CURRENT
Pi Number: 301093
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: ELENA DUNNEGE
Case Contact: Organization Not reported
Case Contact: Address: Line1 414 AINSWORTH ST
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden, NJ 07036

AH159 **415 AINSWORTH STREET** **NJ SHWS** **S111263696**
WNW **415 AINSWORTH ST** **NJ Release** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.247 mi.
1303 ft. **Site 2 of 4 in cluster AH**

Relative:
Higher

Actual:
23 ft.

SHWS:
Name: 415 AINSWORTH STREET
Address: 415 AINSWORTH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 460369
Status: Closed
Home Owner: Yes
PI Number: 581037

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 415 AINSWORTH ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 08/19/2011
Incident Time: Not reported
Trenton Dispatch Log Number: 398707
Case Number: 11-08-19-1603-10
Date Received: 08/19/2011
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: JOSEPH
Caller Name: Not reported
Caller Title: Not reported

415 AINSWORTH STREET (Continued) **S111263696**

Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported

415 AINSWORTH STREET (Continued) **S111263696**

Rep Receive Date:	08/19/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOSEPH MARKOWSKI
Incident Source Address:	415 AINSWORTH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AI160 **23 WEST MUNSELL AVENUE** **NJ SHWS** **S111005497**
ESE **23 W MUNSELL AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.249 mi.
1313 ft. **Site 1 of 4 in cluster AI**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	23 WEST MUNSELL AVENUE
Address:	23 W MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	395867
Status:	Closed
Home Owner:	Yes
PI Number:	495333

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

161
West
1/8-1/4
0.250 mi.
1318 ft.

344 LAFAYETTE STREET
344 LAFAYETTE ST
LINDEN CITY, NJ

NJ SHWS **S112400774**
NJ Release **N/A**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	344 LAFAYETTE STREET
Address:	344 LAFAYETTE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	478413
Status:	Closed
Home Owner:	Yes
PI Number:	603498

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	344 LAFAYETTE ST.
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/07/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	437815
Case Number:	12-09-07-1145-25
Date Received:	09/07/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	FRANK BRIGHT
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

344 LAFAYETTE STREET (Continued) **S112400774**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/07/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARTHA BRIGHT
Incident Source Address:	43 SIMPSON AVE.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Edison Twp, NJ 08817
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

344 LAFAYETTE STREET (Continued) **S112400774**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AJ162 **214 PENNSYLVANIA RAILROAD AVENUE** **NJ SHWS** **S126241521**
NE **214 PENNSYLVANIA RAILROAD AVE** **N/A**
1/8-1/4 **LINDEN CITY, NJ**
0.250 mi.
1318 ft. **Site 1 of 2 in cluster AJ**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	214 PENNSYLVANIA RAILROAD AVENUE
Address:	214 PENNSYLVANIA RAILROAD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	654364
Status:	Closed
Home Owner:	Yes
PI Number:	864932

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AC163 **220 COOLIDGE STREET** **NJ SHWS** **S113662500**
SSE **220 COOLIDGE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.252 mi.
1329 ft. **Site 7 of 10 in cluster AC**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	220 COOLIDGE STREET
Address:	220 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	483881
Status:	Closed
Home Owner:	Yes
PI Number:	610371

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

220 COOLIDGE STREET (Continued) **S113662500**

NJEMS:

Name:	220 COOLIDGE STREET
Address:	220 COOLIDGE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	483881
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561118
Y Coord:	652760
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	220 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/06/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	469134
Case Number:	13-04-23-1404-23
Date Received:	04/23/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported

220 COOLIDGE STREET (Continued) **S113662500**

Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/23/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	FARHAN MALIK

220 COOLIDGE STREET (Continued) **S113662500**

Incident Source Address:	200 CENTENIAL AVE
Incident Source Address 2:	SUITE 200 OFFICE 238
Incident Source City,St,Zip:	Piscataway Twp, NJ
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AK164 **705 WEST BLANCKE STREET** **NJ SHWS** **S121180756**
SW **705 W BLANCKE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.253 mi.
1338 ft. **Site 1 of 2 in cluster AK**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	705 WEST BLANCKE STREET
Address:	705 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	605307
Status:	Closed
Home Owner:	Yes
PI Number:	761404

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	705 WEST BLANCKE STREET
Address:	705 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	605307
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559293.545
Y Coord:	653217.09875
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350

705 WEST BLANCKE STREET (Continued) **S121180756**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	705 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/17/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	646701
Case Number:	17-07-17-1112-01
Date Received:	07/17/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported

705 WEST BLANCKE STREET (Continued) **S121180756**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/17/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WINDFIELD BALLOU
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported

705 WEST BLANCKE STREET (Continued) **S121180756**

Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

AG165 **SWEETS SALES** **NJ HIST LUST** **S104703998**
NNW **414 NORTH WOOD AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.254 mi.
1341 ft. **Site 2 of 3 in cluster AG**

Relative:
Higher

Actual:
28 ft.

LUST HIST:

Case ID:	90-05-10-1549
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0224813
TMS Number:	Not reported
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	5/17/1991 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

NJ Release:

Name:	SWEETS SALES
Address:	414 NORTH WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	05/10/1990
Incident Time:	0850
Trenton Dispatch Log Number:	5967
Case Number:	90-05-10-1549
Date Received:	05/10/1990
Nature of Incident:	Facility
Operator:	ROGER
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	OIL FUEL #2
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	99

SWEETS SALES (Continued) **S104703998**

Amt Released:	UNK
Contained:	No
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	1990-05-10 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	0
Local Municipality Notified:	Not reported
Local Municipality Name:	OPERATOR 593
Local Municipality Title:	LINDEN PD
Local Municipality Telephone:	201-474-8500
Local Municipality Date:	05/10/1990
Local Municipality Time:	1556
Incident Description:	LUST
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Telephone:	Not reported
Incident Date:	05/10/1990
Incident time:	Not reported
Incident ITM:	M
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported

SWEETS SALES (Continued) **S104703998**

Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	SWEETS SALES
Responsible Party Contact:	GEORGE SWEETS
Responsible Party Title:	OWNER
Responsible Party Phone:	201-486-3000
Responsible Party Street:	414 NORTHWOOD AVE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AI166 **RECREATION & TRANSPORTATION DEPT** **UST FINDER** **1028540817**
ESE **302 S WOOD AVE** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN, NJ 0**
0.256 mi.
1354 ft. **Site 2 of 4 in cluster AI**

Relative: **Lower**
Actual: **20 ft.**

UST FINDER:

Object ID:	667229
Facility ID:	NJ008245
Name:	RECREATION & TRANSPORTATION DEPT
Address:	302 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	4
TOS USTs:	0
Population 1500ft:	2537
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.24762383
Y Coord:	40.6284790500001
Latitude:	40.62847905

RECREATION & TRANSPORTATION DEPT (Continued) **1028540817**

Longitude: -74.24762383

UST FINDER:

Object ID: 1120704
Facility ID: NJ008245
Tank ID: NJ008245_TANK-43214
Tank Status: Closed
Installation Date: Not reported
Removal Date: 2009/01/12 15:59:59+00
Tank Capacity: 2000
Substances: Unleaded Gasoline
Tank Wall Type: Not reported

Object ID: 1120705
Facility ID: NJ008245
Tank ID: NJ008245_TANK-43215
Tank Status: Closed
Installation Date: Not reported
Removal Date: 2009/01/12 15:59:59+00
Tank Capacity: 2000
Substances: Unleaded Gasoline
Tank Wall Type: Not reported

Object ID: 1120718
Facility ID: NJ008245
Tank ID: NJ008245_TANK-43216
Tank Status: Closed
Installation Date: Not reported
Removal Date: 2009/01/08 15:59:59+00
Tank Capacity: 2000
Substances: Heating Oil (No. 2)
Tank Wall Type: Not reported

Object ID: 1154261
Facility ID: NJ008245
Tank ID: NJ008245_TANK-1
Tank Status: Closed
Installation Date: 1987/01/01 16:00:00+00
Removal Date: 1995/01/26 15:59:59+00
Tank Capacity: 550
Substances: Waste Oil
Tank Wall Type: Not reported

UST FINDER RELEASE:

Object ID: 230852
Facility ID: NJ008245
Lust ID: NJ5159
Name: RECREATION & TRANSPORTATION DEPT
Address: 302 S WOOD AVE
City,State,Zip: LINDEN, NJ 0
Address Match Type: Not reported
Reported Date: 1990/11/13 15:59:59+00
Status: Open
Substance: Not reported
Population within 1500ft: 2526
Domestic Wells within 1500ft: 0

RECREATION & TRANSPORTATION DEPT (Continued) **1028540817**

Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.24777088
Y Coord:	40.6286676500001
Latitude:	40.6286676499999
Longitude:	-74.24777088

Object ID:	230853
Facility ID:	NJ008245
Lust ID:	NJ5160
Name:	RECREATION & TRANSPORTATION DEPT
Address:	302 S WOOD AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1995/01/26 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	2526
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State

RECREATION & TRANSPORTATION DEPT (Continued) **1028540817**

X Coord: -74.24777088
Y Coord: 40.6286676500001
Latitude: 40.6286676499999
Longitude: -74.24777088

AI167 **RECREATION & TRANSPORTATION DEPT** **NJ SHWS** **U000358654**
ESE **302 S WOOD AVE** **NJ LUST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ UST**
0.256 mi.
1354 ft. **Site 3 of 4 in cluster AI**

Relative:
Lower

Actual:
20 ft.

SHWS:
Name: RECREATION & TRANSPORTATION DEPT
Address: 302 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 46430
Status: Active
Home Owner: No
PI Number: 008245

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: RECREATION & TRANSPORTATION DEPT
Address: 302 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 46430
Status: Active
Home Owner: Not reported
PI Number: 008245

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: RECREATION & TRANSPORTATION DEPT
Address: 302 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Case ID: 008245
Activity Number: LSR120002

UST:
Facility ID: 008245

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

RECREATION & TRANSPORTATION DEPT (Continued) **U000358654**

Owner Name:	AL MACDONALD
Organization:	CITY OF LINDEN
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	301 N WOOD AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	01/26/1995
Install Date:	01/01/1987
Tank Contents:	Waste Oil
Tank Size:	550
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-43214
Tank Number:	T1
Tank Status:	**Removed**
Tank Status Date:	01/12/2009
Install Date:	01/01/1944
Tank Contents:	Unleaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-43215
Tank Number:	T2
Tank Status:	**Removed**
Tank Status Date:	01/12/2009
Install Date:	01/01/1944
Tank Contents:	Unleaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No

RECREATION & TRANSPORTATION DEPT (Continued) **U000358654**

Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-43216
Tank Number:	T3
Tank Status:	**Removed**
Tank Status Date:	01/08/2009
Install Date:	01/01/1944
Tank Contents:	Heating Oil (No. 2)
Tank Size:	2000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

AC168 **224 COOLIDGE ST** **NJ SHWS** **S109313614**
SSE **224 COOLIDGE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.258 mi.
1363 ft. **Site 8 of 10 in cluster AC**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	224 COOLIDGE ST
Address:	224 COOLIDGE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	87390
Status:	Closed
Home Owner:	No
PI Number:	G000061048

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AC169 **224 COOLIDGE STREET** **NJ VCP** **S105010072**
SSE **224 COOLIDGE ST** **N/A**
1/4-1/2 **LINDEN, NJ 07083**
0.258 mi.
1363 ft. **Site 9 of 10 in cluster AC**

Relative:
Higher

Actual:
28 ft.

VCP:

Incident Number:	00-12-27-1139-05
MOA Execution Date:	01/04/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

AH170 **523 AINSWORTH STREET** **NJ SHWS** **S127320693**
WNW **423 AINSWORTH ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.259 mi.
1370 ft. **Site 3 of 4 in cluster AH**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	523 AINSWORTH STREET
Address:	423 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	664060
Status:	Closed
Home Owner:	Yes
PI Number:	926787

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AL171 **328 DE WITT STREET** **NJ SHWS** **S109837858**
WSW **328 DEWITT ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.260 mi.
1372 ft. **Site 1 of 3 in cluster AL**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	328 DE WITT STREET
Address:	328 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	402746
Status:	Closed
Home Owner:	Yes
PI Number:	503915

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

328 DE WITT STREET (Continued) **S109837858**

Y Coord Site: Not reported
Y Coord PI: Not reported

Z172 **NJ SHWS** **S125842277**
North **101 E BLANCKE ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.260 mi.
1374 ft. **Site 8 of 8 in cluster Z**

Relative:
Higher

Actual:
29 ft.

SHWS:
Name: 101 EAST BLANCKE STREET
Address: 101 E BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 658388
Status: Closed
Home Owner: Yes
PI Number: 908051

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 101 E BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 08/21/2019
Incident Time: Not reported
Trenton Dispatch Log Number: 727644
Case Number: 19-08-23-1543-15
Date Received: 08/23/2019
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Soil Contamination
Incident Location: ROYAL COURT APARTMENTS
Location: Not reported
Other Location: Not reported
Contact Name: EDUARDO RODRIGUEZ
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported

(Continued) **S125842277**

Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/23/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	EJM DEVELOPMENT LLC
Incident Source Address:	PO BOX 785
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Elizabeth City, NJ 07207

(Continued) **S125842277**

Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AE173 **DELTA** **NJ LUST** **U004155710**
SW **801 ELIZABETH AVE W** **NJ UST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ INST CONTROL**
0.260 mi.
1375 ft. **Site 2 of 6 in cluster AE**

Relative:
Higher

Actual:
27 ft.

LUST:

Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ
Case ID:	024193
Activity Number:	LSR120001

Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ
Case ID:	024193
Activity Number:	LSR150001

Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ
Case ID:	024193
Activity Number:	LSR180001

Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ
Case ID:	024193
Activity Number:	LSR190002

Name:	RVAV FUEL INC
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ
Case ID:	024193
Activity Number:	LSR120001

Name:	RVAV FUEL INC
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN CITY, NJ

DELTA (Continued) **U004155710**

Case ID: 024193
Activity Number: LSR150001

Name: RVAV FUEL INC
Address: 801 ELIZABETH AVE W
City,State,Zip: LINDEN CITY, NJ
Case ID: 024193
Activity Number: LSR180001

Name: RVAV FUEL INC
Address: 801 ELIZABETH AVE W
City,State,Zip: LINDEN CITY, NJ
Case ID: 024193
Activity Number: LSR190002

UST:
Facility ID: 024193

Contact:
Owner Name: RAVINDER PAUL SINGH
Organization: RAVINDER PAUL SINGH
Contact Type(UST Reg): Class A Operator
Contact Address (UST Reg): 21 HOLLY RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Iselin, NJ 08830

Owner Name: RAVINDER PAUL SINGH
Organization: RAVINDER PAUL SINGH
Contact Type(UST Reg): Class B Operator
Contact Address (UST Reg): 21 HOLLY RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Iselin, NJ 08830

Owner Name: Alexandria Plumacker
Organization: C-3 Technologies, LLC
Contact Type(UST Reg): E-Submitter
Contact Address (UST Reg): 501 Adams Lane
Contact Address 2 (UST Reg): Suite 1
Conact City,St,Zip (UST Reg): North Brunswick Twp, NJ 08902

Owner Name: Paul Singh
Organization: RVAV FUEL INC
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 3775 PARK AVE UNIT 5A
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Edison, NJ 08820

Owner Name: Paul Singh
Organization: RVAV FUEL INC
Contact Type(UST Reg): Fees/Billing Contact
Contact Address (UST Reg): 3775 PARK AVE - UNIT 5A
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Edison, NJ 08820

Owner Name: Tarlochan Sidhu
Organization: Sidhu Fuel Corp

DELTA (Continued) **U004155710**

Contact Type(UST Reg): Property Owner
Contact Address (UST Reg): 17 CHARLES ST
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Carteret, NJ 07008

Owner Name: Tarlochan Sidhu
Organization: Sidhu Fuel Corp
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 17 CHARLES ST
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Carteret, NJ 07008

Tanks:

Tank Id: TANK-1
Tank Number: E1
Tank Status: **Removed**
Tank Status Date: 01/09/2019
Install Date: 01/01/1980
Tank Contents: Unleaded Gasoline
Tank Size: 8000
Tank Compliance: Yes
Overfill: Not reported
Compliance Monitoring?: Yes
Overfill Protection: Not reported
Spill Containment: Yes
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Pipe Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type: Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type: Tank Internally lined
Tank/Pipe Monitor: Pipe Automatic line leak detector
Tank/Pipe Monitor: Pipe Tightness Test
Tank/Pipe Monitor: Tank In-tank(automatic)monitoring

Tank Id: TANK-2
Tank Number: E2
Tank Status: **Removed**
Tank Status Date: 01/09/2019
Install Date: 01/01/1980
Tank Contents: Unleaded Gasoline
Tank Size: 8000
Tank Compliance: Yes
Overfill: Not reported
Compliance Monitoring?: Yes
Overfill Protection: Not reported
Spill Containment: Yes
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type: Tank Internally lined
Tank/Pipe Construction Type: Pipe Cathodically protected steel - Impressed current (IC)
Tank/Pipe Monitor: Pipe Automatic line leak detector
Tank/Pipe Monitor: Pipe Tightness Test
Tank/Pipe Monitor: Tank In-tank(automatic)monitoring

Tank Id: TANK-3

DELTA (Continued) **U004155710**

Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/09/2019
Install Date:	01/01/1980
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	8000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type:	Tank Internally lined
Tank/Pipe Construction Type:	Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Tightness Test
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-35441
Tank Number:	E4
Tank Status:	**In-use**
Tank Status Date:	01/18/2019
Install Date:	01/18/2019
Tank Contents:	Unleaded Gasoline
Tank Size:	8000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank Interstitial

Tank Id:	TANK-35442
Tank Number:	E4A
Tank Status:	**In-use**
Tank Status Date:	01/18/2019
Install Date:	01/18/2019
Tank Contents:	Unleaded Gasoline
Tank Size:	4000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial

DELTA (Continued) **U004155710**

Tank/Pipe Monitor: Tank In-tank(automatic)monitoring
Tank/Pipe Monitor: Tank Interstitial

Tank Id: TANK-35443
Tank Number: E5
Tank Status: **In-use**
Tank Status Date: 01/18/2019
Install Date: 01/18/2019
Tank Contents: Unleaded Gasoline
Tank Size: 8000
Tank Compliance: Yes
Overfill: Not reported
Compliance Monitoring?: Yes
Overfill Protection: Not reported
Spill Containment: Yes
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type: Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor: Pipe Automatic line leak detector
Tank/Pipe Monitor: Pipe Interstitial
Tank/Pipe Monitor: Tank In-tank(automatic)monitoring
Tank/Pipe Monitor: Tank Interstitial

Tank Id: TANK-35444
Tank Number: E5A
Tank Status: **In-use**
Tank Status Date: 01/18/2019
Install Date: 01/18/2019
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 4000
Tank Compliance: Yes
Overfill: Not reported
Compliance Monitoring?: Yes
Overfill Protection: Not reported
Spill Containment: Yes
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type: Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor: Pipe Automatic line leak detector
Tank/Pipe Monitor: Pipe Interstitial
Tank/Pipe Monitor: Tank In-tank(automatic)monitoring
Tank/Pipe Monitor: Tank Interstitial

Tank Id: TANK-35445
Tank Number: E6
Tank Status: **Removed**
Tank Status Date: 04/22/2019
Install Date: 01/01/1944
Tank Contents: Leaded Gasoline
Tank Size: 1000
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported

DELTA (Continued) **U004155710**

Spill Containment:	Not reported
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Not reported

Tank Id:	TANK-35446
Tank Number:	E7
Tank Status:	**Removed**
Tank Status Date:	04/22/2019
Install Date:	01/01/1944
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Not reported

Tank Id:	TANK-35447
Tank Number:	E8
Tank Status:	**Removed**
Tank Status Date:	04/22/2019
Install Date:	01/01/1944
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Not reported

INST CONTROL:

Name:	DELTA
Address:	801 ELIZABETH AVE W
Address 2:	801 809 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	024193
PI Name:	DELTA
Date Established:	11/17/2021
Date Closed/Lifted:	Not reported
Intermediate Durations:	Yes
CEA Duration:	Not reported
CEA Case Track #:	25294
CEA Name:	Sandeep Fuel Corporation
X Coord:	559489
Y Coord:	652888

DELTA (Continued) **U004155710**

CEA Descriptions (SI):

Xylenes (total)
Methyl tert-butyl ether
Synthetic Organic Chemicals - Non Carcinogen [Total]
Tert-butyl alcohol
Benzene
Ethylbenzene
Lead

AM174 **111 CLINTON STREET** **NJ SHWS** **S117238655**
ENE **111 CLINTON ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.261 mi.
1377 ft. **Site 1 of 2 in cluster AM**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	111 CLINTON STREET
Address:	111 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	566082
Status:	Closed
Home Owner:	No
PI Number:	709145

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	111 CLINTON STREET
Address:	111 CLINTON ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	566082
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562076
Y Coord:	654797
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported

111 CLINTON STREET (Continued) **S117238655**

Address:	111 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/10/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	579616
Case Number:	15-11-10-0947-38
Date Received:	11/10/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	UNK SO Groundwater Cont.
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

111 CLINTON STREET (Continued) **S117238655**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/10/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	111 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/20/2014
Incident Time:	Not reported

111 CLINTON STREET (Continued) **S117238655**

Trenton Dispatch Log Number:	510108
Case Number:	14-03-20-1017-49
Date Received:	03/20/2014
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

111 CLINTON STREET (Continued) **S117238655**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/20/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	AVTAR KAUR
Incident Source Address:	111 CLINTON ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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175 South 1/4-1/2 0.264 mi. 1392 ft.

138 SOUTH STILES STREET
138 S STILE ST
LINDEN, NJ 07036

NJ SHWS **S121178796**
NJ NJEMS **N/A**
NJ Release

Relative: Higher

Actual: 28 ft.

SHWS:

Name:	138 SOUTH STILES STREET
Address:	138 S STILE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	602677
Status:	Closed
Home Owner:	Yes
PI Number:	757929

138 SOUTH STILES STREET (Continued) **S121178796**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	138 SOUTH STILES STREET
Address:	138 S STILE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	602677
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560693
Y Coord:	652549
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	138 SOUTH STILES STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/25/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	640810
Case Number:	17-05-25-1101-54
Date Received:	05/25/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE:
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported

138 SOUTH STILES STREET (Continued) **S121178796**

Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/25/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED

138 SOUTH STILES STREET (Continued) **S121178796**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANA CARIRE
Incident Source Address:	138 SOUTH STILES STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AN176 **ST ELIZABETH CHURCH** **NJ SHWS** **U000367136**
North **179 HUSSA ST** **NJ HIST HWS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ HIST LUST**
0.265 mi. **NJ UST**
1398 ft. **Site 1 of 3 in cluster AN** **NJ BROWNFIELDS**

Relative: Higher

Actual: 28 ft.

SHWS:

Name:	ST ELIZABETH CHURCH
Address:	179 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	53939
Status:	Closed
Home Owner:	No
PI Number:	022636

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	10/27/1998
Case ID:	022636
Contact:	BSCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported

ST ELIZABETH CHURCH (Continued) **U000367136**

Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	560773
Y Coordinate:	655836
Coordinate System:	NJ State Plane (NAD83) - USFEET

LUST HIST:

Case ID:	00-06-27-1052-38
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Assigned to a Program**
UST ID:	0226361
TMS Number:	N98-2211
Remedial Level:	Site has more than 1 area of concern or more than 1 media of concern.
Case Manager:	Michael Cowan
Facility Phone:	(609) 984-1731
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	022636

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	REV KARL ROESCH
Organization:	ST ELIZABETH CHURCH
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	179 HUSSA ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	0001
Tank Status:	**Abandoned in Place**
Tank Status Date:	12/18/1998
Install Date:	01/01/1950
Tank Contents:	Heating Oil (No. 2)
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No

ST ELIZABETH CHURCH (Continued) **U000367136**

Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	0002
Tank Status:	**Removed**
Tank Status Date:	01/04/1999
Install Date:	01/01/1952
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	0003
Tank Status:	**Removed**
Tank Status Date:	12/28/1998
Install Date:	01/01/1955
Tank Contents:	Heating Oil (No. 2)
Tank Size:	8000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	0004
Tank Status:	**Removed**
Tank Status Date:	12/30/1998
Install Date:	01/01/1966
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No

ST ELIZABETH CHURCH (Continued) **U000367136**

Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	0005
Tank Status:	**Removed**
Tank Status Date:	01/06/1999
Install Date:	01/01/1971
Tank Contents:	Heating Oil (No. 2)
Tank Size:	6000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

BROWNFIELDS:

Name:	ST ELIZABETH CHURCH
Address:	179 HUSSA ST
City,State,Zip:	LINDEN CITY, LINDEN CITY 070360000
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10458
X Coordinate:	560773
Y Coordinate:	655836
Coord:	560773:655836
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	022636
Owner Name:	Not reported

ST ELIZABETH CHURCH (Continued) **U000367136**

Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported

ST ELIZABETH CHURCH (Continued) **U000367136**

Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,10/27/1998 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 6/27/2000
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

AN177 **ST ELIZABETH CHURCH** **UST FINDER RELEASE** **1029052882**
North **179 HUSSA ST** **N/A**
1/4-1/2 **LINDEN, NJ 0**
0.265 mi.
1398 ft. **Site 2 of 3 in cluster AN**

Relative: **Higher**
Actual: **28 ft.**

UST FINDER RELEASE:

Object ID:	236854
Facility ID:	NJ022636
Lust ID:	NJ11176
Name:	ST ELIZABETH CHURCH
Address:	179 HUSSA ST
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	2000/06/27 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	3595
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25264527
Y Coord:	40.63366324
Latitude:	40.6336632399999
Longitude:	-74.25264527

AE178 **SANDEEP FUEL CORP** **NJ HIST HWS** **S104394063**
SW **801 ELIZABETH AVE W** **NJ HIST LUST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.265 mi.
1400 ft. **Site 3 of 6 in cluster AE**

Relative: **Higher**
Actual: **28 ft.**

HIST SHWS:

Case Status:	**Active**
Status Date:	12/8/1998
Case ID:	024193
Contact:	BSCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C2
Classification exception area dt:	None
Classification exception area dt:	Not reported

SANDEEP FUEL CORP (Continued) **S104394063**

Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	559359
Y Coordinate:	652907
Coordinate System:	NJ State Plane (NAD83) - USFEET

LUST HIST:

Case ID:	98-12-15-0940
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Assigned to a Program**
UST ID:	0241931
TMS Number:	Not reported
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Michael Flite
Facility Phone:	(609) 633-2424
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

AO179 **HOWARD SOBER INC** **UST FINDER** **1028536287**
SSW **530 LINDEN AVE W** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 7036**
0.266 mi.
1404 ft. **Site 1 of 11 in cluster AO**

Relative: **Higher**
Actual: **25 ft.**

UST FINDER:

Object ID:	667182
Facility ID:	NJ002774
Name:	HOWARD SOBER INC
Address:	530 LINDEN AVE W
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	5
TOS USTs:	0
Population 1500ft:	1620
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported

HOWARD SOBER INC (Continued) **1028536287**

EPA Region: 2
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -74.2549824
Y Coord: 40.6248282
Latitude: 40.6248282
Longitude: -74.2549824

UST FINDER:
Object ID: 1130512
Facility ID: NJ002774
Tank ID: NJ002774_TANK-1
Tank Status: Closed
Installation Date: 1985/01/01 16:00:00+00
Removal Date: 2001/06/18 15:59:59+00
Tank Capacity: 10000
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

Object ID: 1130513
Facility ID: NJ002774
Tank ID: NJ002774_TANK-2
Tank Status: Closed
Installation Date: 1985/01/01 16:00:00+00
Removal Date: 2001/06/18 15:59:59+00
Tank Capacity: 10000
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

Object ID: 1194234
Facility ID: NJ002774
Tank ID: NJ002774_TANK-3
Tank Status: Closed
Installation Date: 1950/01/01 16:00:01+00
Removal Date: 1985/01/01 16:00:00+00
Tank Capacity: 3000
Substances: Unleaded Gasoline
Tank Wall Type: Not reported

Object ID: 1194235
Facility ID: NJ002774
Tank ID: NJ002774_TANK-4
Tank Status: Closed
Installation Date: 1950/01/01 16:00:01+00
Removal Date: 1985/01/01 16:00:00+00
Tank Capacity: 4000
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

Object ID: 1194236
Facility ID: NJ002774
Tank ID: NJ002774_TANK-5
Tank Status: Closed
Installation Date: 1950/01/01 16:00:01+00
Removal Date: 1985/01/01 16:00:00+00
Tank Capacity: 4000
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

HOWARD SOBER INC (Continued) **1028536287**

UST FINDER RELEASE:

Object ID:	227300
Facility ID:	NJ002774
Lust ID:	NJ1599
Name:	HOWARD SOBER INC
Address:	530 LINDEN AVE W
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	2001/06/19 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	1639
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25518518
Y Coord:	40.6248844400001
Latitude:	40.62488444
Longitude:	-74.2551851799999

AG180 **COVIGEN MEDTOX LAB INC** **NJ SHWF** **S129438893**
NW **425 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.267 mi.
1409 ft. **Site 3 of 3 in cluster AG**

Relative:
Higher

Actual:
27 ft.

SHWF:

Name:	COVIGEN MEDTOX LAB INC
Name 2:	COVIGEN MEDTOX LAB INC
Address:	425 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	947946
Alt PI Number:	86-2058522
Alt PI Type:	FEIN
Mailing Address 1:	425 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported

COVIGEN MEDTOX LAB INC (Continued) **S129438893**

Y Coord Number:	Not reported
Name:	COVIGEN MEDTOX LAB INC
Name 2:	COVIGEN MEDTOX LAB INC
Address:	425 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	947946
Alt PI Number:	947946
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	425 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

AC181 **213-215 SOUTH STILES STREET** **NJ SHWS** **S125901483**
SSE **213 215 S STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.270 mi.
1427 ft. **Site 10 of 10 in cluster AC**

Relative: **Higher**

Actual: **30 ft.**

SHWS:

Name:	213-215 SOUTH STILES STREET
Address:	213 215 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	647218
Status:	Closed
Home Owner:	Yes
PI Number:	834114

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AP182 **LINDEN RECREATION DEPT MAINTENANCE BLDG** **NJ HIST LUST** **S104589371**
East **302 WOOD AVE S** **N/A**
1/4-1/2 **LINDEN, NJ**
0.271 mi.
1433 ft. **Site 1 of 2 in cluster AP**

Relative: **Lower**

Actual: **20 ft.**

LUST HIST:

Case ID:	95-01-26-1552-49
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0082451
TMS Number:	C93-6123
Remedial Level:	Site has more than 1 area of concern or more than 1 media of concern.
Case Manager:	Tim Nuss
Facility Phone:	(609) 633-1275
No Further Action:	4/30/1996 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

AH183 **429 AINSWORTH STREET** **NJ SHWS** **S109302482**
WNW **429 AINSWORTH ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.271 mi.
1433 ft. **Site 4 of 4 in cluster AH**

Relative: **Higher**
Actual: **25 ft.**

SHWS:

Name:	429 AINSWORTH STREET
Address:	429 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	374928
Status:	Closed
Home Owner:	Yes
PI Number:	464659

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AO184 **ALLSTATE POWER VAC COMPANY** **NJ ISRA** **S107584745**
SSW **530 WEST LINDEN AVENUE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.272 mi.
1437 ft. **Site 2 of 11 in cluster AO**

Relative: **Higher**
Actual: **25 ft.**

NJ ISRA:

Name:	ALLSTATE POWER VAC COMPANY
Address:	530 WEST LINDEN AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000042364
Action Number:	Not reported
Title:	E95198 Allstate Power Vac Comp
Isra Trg: Finalized Date	Not reported
Start Date:	1996-06-03
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Allstate Power Vac Company
Trigger Type:	Cessation
Trigger Date:	1995-05-26

AO185 **HOWARD SOBER INC** **NJ HIST LUST** **U000354446**
SSW **530 LINDEN AVE W** **NJ UST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ SPILLS**
0.272 mi.
1437 ft. **Site 3 of 11 in cluster AO**

Relative: **Higher**
Actual: **25 ft.**

LUST HIST:

Case ID:	01-06-19-1148-52
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0027740
TMS Number:	C01-0279
Remedial Level:	Not reported
Case Manager:	Robert Posey
Facility Phone:	(609) 777-1911
No Further Action:	4/16/2002 0:00:00
RAW Approved:	Not reported

HOWARD SOBER INC (Continued) **U000354446**

CEA: Not reported
Date CEA Lifted: Not reported
Dead Notice: Not reported

UST:
Facility ID: 002774

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: ROBERT FAIR
Organization: EDWARD A CANTOR & LEO MASIN
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 1203 W ST GEORGE AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: E1
Tank Status: **Removed**
Tank Status Date: 06/18/2001
Install Date: 01/01/1985
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 10000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Cathodically protected steel
Tank/Pipe Construction Type: Tank Cathodically protected steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: E2
Tank Status: **Removed**
Tank Status Date: 06/18/2001
Install Date: 01/01/1985
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 10000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported

HOWARD SOBER INC (Continued) **U000354446**

Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	1
Tank Status:	**Removed**
Tank Status Date:	01/01/1985
Install Date:	01/01/1950
Tank Contents:	Unleaded Gasoline
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	2
Tank Status:	**Removed**
Tank Status Date:	01/01/1985
Install Date:	01/01/1950
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	3
Tank Status:	**Removed**
Tank Status Date:	01/01/1985
Install Date:	01/01/1950
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported

HOWARD SOBER INC (Continued) **U000354446**

Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

NJ SPILL:

Name:	HOWARD SOBER INC
Address:	530 WEST LINDEN AVE
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	80226
Case Number:	01-06-19-1148-52
Notify Type:	Other
Date Received:	06/19/2001
Location:	Facility
Other Location:	Not reported
Incident Date:	06/19/2001
Incident Time:	1100
A310 Letter:	True
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	No
Incident Location:	Not reported
Facility Type:	Commercial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	2/10000 GAL USTS REMOVED. REMEDIATION IN PROGRESS. UST# 0027740 TMS# C01-0279
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported

HOWARD SOBER INC (Continued) **U000354446**

Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	PAT
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	EDWARD A. CONTOR AFF
Responsible Party Contact:	ROBERT FAIR
Responsible Party Title:	Not reported
Responsible Party Telphone:	908-925-6650
Responsible Party Street:	1203 W. ST GEORGE AVE
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	07036
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: 9/H	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

AO186
SSW
1/4-1/2
0.272 mi.
1437 ft.

HOWARD SOBER INC
530 W LINDEN AVE
LINDEN CITY, NJ

Site 4 of 11 in cluster AO

NJ SHWS **S109303077**
N/A

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	HOWARD SOBER INC
Address:	530 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	42445
Status:	Closed
Home Owner:	No
PI Number:	002774

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AE187
SW
1/4-1/2
0.275 mi.
1450 ft.

ARJUN FUEL INC SERVICE STATION
801 W ELIZABETH AVE
LINDEN, NJ 07036

Site 4 of 6 in cluster AE

NJ HIST LUST **S104439621**
NJ NJEMS **N/A**
NJ Release
NJ AIRS

Relative:
Higher

Actual:
29 ft.

LUST HIST:

Case ID:	92-09-16-0838
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Case Awaiting Assignment**
UST ID:	0241931
TMS Number:	Not reported
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

NJEMS:

Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	940
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559489
Y Coord:	652888
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100

ARJUN FUEL INC SERVICE STATION (Continued) **S104439621**

Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	ATLANTIC PETROLEUM
Address:	801 W. ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	09/16/1992
Incident Time:	0830
Trenton Dispatch Log Number:	15233
Case Number:	92-9-16-0838-44
Date Received:	09/16/1992
Nature of Incident:	Municipal
Operator:	JOYCE
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	GASOLINE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	046
Amt Released:	UNK
Contained:	No
Release Type:	Continuous
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	TESTING REVEALED 2/8000 GAL LUST'S. TANKS LEAKING 1.0122 PER HR. NO CLEANUP PLANNED.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported

ARJUN FUEL INC SERVICE STATION (Continued) **S104439621**

Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	L.U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BAC
Incident Telephone:	Faxed,Mailed
Incident Date:	09/16/1992
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	SONOL GAS INC.
Responsible Party Contact:	PAUL WOLFSON
Responsible Party Title:	OWNER
Responsible Party Phone:	908-536-3459
Responsible Party Street:	801 W. ELIZABETH AVE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported

ARJUN FUEL INC SERVICE STATION (Continued) **S104439621**

Drill/trng Exercise: Not reported
Hazardous: Not reported

AIRS:

Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN140001
Active Type Description:	(GP-004A) Fuel Dispensing Facility
Document Status:	Superseded (Archived)
Expiration Date:	10/14/2015
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN150001
Active Type Description:	(GP-004A) Fuel Dispensing Facility
Document Status:	Superseded (Archived)
Expiration Date:	03/10/2024
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported

ARJUN FUEL INC SERVICE STATION (Continued) **S104439621**

TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN170001
Active Type Description:	(GP-008) Site Remediation for Gasoline Contamination
Document Status:	Expired
Expiration Date:	05/03/2022
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP960002
Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	04/02/2003

ARJUN FUEL INC SERVICE STATION (Continued) **S104439621**

Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN980001
Active Type Description:	(GP-004) Gasoline Dispensing
Document Status:	Auto-Killed
Expiration Date:	11/10/2013
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP960001

ARJUN FUEL INC SERVICE STATION (Continued) **S104439621**

Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	03/10/2003
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	ARJUN FUEL INC SERVICE STATION
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	B4004
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559489
Y Coordinate:	652888
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN200001
Active Type Description:	(GP-004B) Fuel Dispensing Facility - Phase 1 Only
Document Status:	Approved
Expiration Date:	11/17/2025
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

AE188 **ARJUN FUEL INC** **NJ SHWS** **U002156267**
SW **801 W ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.275 mi.
1450 ft. **Site 5 of 6 in cluster AE**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	ARJUN FUEL INC
Address:	801 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	940
Status:	Active
Home Owner:	No
PI Number:	024193

ARJUN FUEL INC (Continued) **U002156267**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

AE189 **DELTA** **UST FINDER** **1028549814**
SW **801 ELIZABETH AVE W** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN, NJ 0**
0.275 mi.
1454 ft. **Site 6 of 6 in cluster AE**

Relative: **Higher**
Actual: **28 ft.**

UST FINDER:
Object ID: 667199
Facility ID: NJ024193
Name: RVAV FUEL INC
Address: 801 ELIZABETH AVE W
City,State,Zip: LINDEN CITY, NJ 7036
Address Match Type: PointAddress
Open USTs: 3
Closed USTs: 0
TOS USTs: 0
Population 1500ft: 1949
Private Wells 1500ft: 0
Within 100yr Floodplain: No
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Facility Status: Open UST(s)
Date of Last Inspection: Not reported
EPA Region: 2
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -74.2575427199999
Y Coord: 40.62571446
Latitude: 40.62571446
Longitude: -74.25754272

UST FINDER:
Object ID: 1108162
Facility ID: NJ024193
Tank ID: NJ024193_TANK-3
Tank Status: Open
Installation Date: 1980/01/01 16:00:00+00
Removal Date: Not reported
Tank Capacity: 8000
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

Object ID: 1108163

DELTA (Continued) **1028549814**

Facility ID:	NJ024193
Tank ID:	NJ024193_TANK-2
Tank Status:	Open
Installation Date:	1980/01/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Unleaded Gasoline
Tank Wall Type:	Not reported

Object ID:	1108164
Facility ID:	NJ024193
Tank ID:	NJ024193_TANK-1
Tank Status:	Open
Installation Date:	1980/01/01 16:00:00+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Unleaded Gasoline
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	237476
Facility ID:	NJ024193
Lust ID:	NJ11800
Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1998/12/15 15:59:59+00
Status:	Open
Substance:	Not reported
Population within 1500ft:	1897
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.2573010799999
Y Coord:	40.62558066
Latitude:	40.6255806599999
Longitude:	-74.25730108

DELTA (Continued) **1028549814**

Object ID:	237477
Facility ID:	NJ024193
Lust ID:	NJ11801
Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	2015/01/16 15:59:59+00
Status:	Open
Substance:	Not reported
Population within 1500ft:	1897
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.2573010799999
Y Coord:	40.62558066
Latitude:	40.6255806599999
Longitude:	-74.25730108

Object ID:	237478
Facility ID:	NJ024193
Lust ID:	NJ11802
Name:	DELTA
Address:	801 ELIZABETH AVE W
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	2018/10/16 15:59:59+00
Status:	Open
Substance:	Not reported
Population within 1500ft:	1897
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported

DELTA (Continued) **1028549814**

WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.2573010799999
Y Coord:	40.62558066
Latitude:	40.6255806599999
Longitude:	-74.25730108

AN190 **205 HUSSA STREET** **NJ SHWS** **S106216770**
North **205 HUSSA ST** **NJ HIST HWS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ VCP**
0.276 mi. **NJ NJEMS**
1457 ft. **Site 3 of 3 in cluster AN** **NJ Release**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	205 HUSSA STREET
Address:	205 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	165730
Status:	Closed
Home Owner:	Yes
PI Number:	217749

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	12/15/2003
Case ID:	217749
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	560721
Y Coordinate:	655731
Coordinate System:	NJ State Plane (NAD83) - USFEET

205 HUSSA STREET (Continued) **S106216770**

VCP:

Incident Number:	03-11-14-1109-52
MOA Execution Date:	12/15/2003
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	205 HUSSA STREET
Address:	205 HUSSA ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	165730
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560672
Y Coord:	655807
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	205 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/14/2003
Incident Time:	Not reported
Trenton Dispatch Log Number:	78148
Case Number:	03-11-14-1109-52
Date Received:	11/14/2003
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported

205 HUSSA STREET (Continued) **S106216770**

Contact Name:	CLARA PAZ
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

205 HUSSA STREET (Continued) **S106216770**

Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/14/2003
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CLARA PAZ
Incident Source Address:	205 HUSSA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AK191 **800 W ELIZABETH AVENUE** **NJ SHWS** **S109531895**
SW **800 W ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.277 mi.
1464 ft. **Site 2 of 2 in cluster AK**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	800 W ELIZABETH AVENUE
Address:	800 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	378799
Status:	Closed
Home Owner:	Yes
PI Number:	469720

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AQ192 **429 BROOK STREET** **NJ SHWS** **S128583767**
WNW **429 BROOK ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.277 mi.
1465 ft. **Site 1 of 2 in cluster AQ**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	429 BROOK STREET
Address:	429 BROOK ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	698116
Status:	Closed
Home Owner:	Yes
PI Number:	985349

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	429 BROOK STREET
Address:	429 BROOK ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	698116
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559034
Y Coord:	654751
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	429 BROOK ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/09/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	816814
Case Number:	22-02-09-1140-44
Date Received:	02/09/2022
Nature of Incident:	Not reported
Operator:	Not reported

429 BROOK STREET (Continued) **S128583767**

Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Dennis Cann
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

429 BROOK STREET (Continued) **S128583767**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/09/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Dennis Cann
Incident Source Address:	429 Brook St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AQ193 **428 MINER TERRACE** **NJ SHWS** **S130519049**
WNW **428 MINER TER** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.279 mi.
1471 ft. **Site 2 of 2 in cluster AQ**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	428 MINER TERRACE
Address:	428 MINER TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	721009
Status:	Closed
Home Owner:	Yes
PI Number:	1037005

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

428 MINER TERRACE (Continued) **S130519049**

Y Coord PI: Not reported

NJEMS:

Name:	428 MINER TERRACE
Address:	428 MINER TER
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	721009
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559005
Y Coord:	654635
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	428 MINER TERR
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/31/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	873354
Case Number:	23-07-31-1618-55
Date Received:	07/31/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported

428 MINER TERRACE (Continued) **S130519049**

Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/31/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated

428 MINER TERRACE (Continued) **S130519049**

Incident Category Source:	Other
Incident Source Name:	Deborah Shamanski
Incident Source Address:	428 Miner Terr
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AO194 **GIANT INTERNATIONAL TRUCKS IN** **NJ SHWS** **S130520246**
SSW **525 W LINDEN AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.281 mi.
1484 ft. **Site 5 of 11 in cluster AO**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	GIANT INTERNATIONAL TRUCKS IN
Address:	525 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	934
Status:	Active
Home Owner:	Not reported
PI Number:	010572

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AR195 **NJ SHWS** **S108258535**
East **31 EAST MUNSELL AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.283 mi.
1495 ft. **Site 1 of 3 in cluster AR**

Relative:
Higher

Actual:
22 ft.

SHWS:

Name:	31 MUNSELL AVENUE
Address:	31 MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	358664
Status:	Closed
Home Owner:	Yes

(Continued) **S108258535**

PI Number: 443527

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 31 EAST MUNSELL AVE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 06/15/2006
Incident Time: Not reported
Trenton Dispatch Log Number: 192007
Case Number: 06-06-15-1327-32
Date Received: 06/15/2006
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: HENRY SZUBA
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported
Release Type: Not reported
Release VE: Not reported
Injuries: No
Public Exposure: No
Facility Evacuation: No
Police at Scene: No
Firemen at Scene: No
Contamination of: Not reported
Receiving Water: Not reported
Status at Spill: Not reported
NJ Spill Date: Not reported
NJ Spill Time: Not reported
NJ Spill Name: Not reported
NJ Spill Title: Not reported
NJ Spill Phone: Not reported

(Continued) **S108258535**

Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/15/2006
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HENRY SZUBA
Incident Source Address:	31 EAST MUNSELL AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported

(Continued) **S108258535**

Drill/trng Exercise: Not reported
Hazardous: Not reported

AJ196 **229 EAST LINDEN AVENUE** **NJ SHWS** **S108398422**
ENE **229 E LINDEN AVE** **NJ VCP** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.287 mi.
1517 ft. **Site 2 of 2 in cluster AJ**

Relative:
Higher

Actual:
28 ft.

SHWS:
Name: 229 EAST LINDEN AVENUE
Address: 229 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 257865
Status: Closed
Home Owner: Yes
PI Number: 330316

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 06-10-27-0928-49
MOA Execution Date: 01/04/2007
Type Of Vcp File: CURRENT
Pi Number: 330316
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: STANISLAW SZCZECH
Case Contact: Organization Not reported
Case Contact: Address: Line1 229 E LINDEN AVE
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden, NJ 07036

AS197 **234 EAST PRICE STREET** **NJ SHWS** **S127504624**
NNE **234 E PRICE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.288 mi.
1521 ft. **Site 1 of 2 in cluster AS**

Relative:
Higher

Actual:
26 ft.

SHWS:
Name: 234 EAST PRICE ST
Address: 234 E PRICE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 671588
Status: Closed
Home Owner: Yes
PI Number: 942429

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported

234 EAST PRICE STREET (Continued) **S127504624**

Y Coord PI: Not reported

NJEMS:

Name:	234 EAST PRICE STREET
Address:	234 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	671588
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561282
Y Coord:	655679
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	234 EAST PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/22/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	782102
Case Number:	21-02-22-1204-12
Date Received:	02/22/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Spiros Hortis
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported

234 EAST PRICE STREET (Continued) **S127504624**

Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/22/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated

234 EAST PRICE STREET (Continued) **S127504624**

Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	702 Howel St
Incident Source Address 2:	Thelma
Incident Source City,St,Zip:	Out Of State, NC 27576
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AM198 **104 EAST MORRIS AVENUE** **NJ SHWS** **S108398125**
ENE **104 E MORRIS AVE** **NJ VCP** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.288 mi.
1523 ft. **Site 2 of 2 in cluster AM**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	104 EAST MORRIS AVENUE
Address:	104 E MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	258915
Status:	Closed
Home Owner:	Yes
PI Number:	331666

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-10-04-1501-44
MOA Execution Date:	01/17/2007
Type Of Vcp File:	CURRENT
Pi Number:	331666
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	CARLOS LAINEZ
Case Contact: Organization	C/O GARY A BUNDY ESQ.
Case Contact: Address: Line1	989 BONNEL CT
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Union, NJ 07083

AI199 **109 W STIMPSON AVENUE** **NJ SHWS** **S117847839**
ESE **109 W STIMPSON AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.290 mi.
1529 ft. **Site 4 of 4 in cluster AI**

Relative:
Lower

Actual:
18 ft.

SHWS:

Name:	109 W STIMPSON AVENUE
Address:	109 W STIMPSON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	552757
Status:	Closed
Home Owner:	Yes
PI Number:	692615

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AT200 **417 SPRUCE ST** **NJ SHWS** **S126124772**
West **417 SPRUCE ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.292 mi.
1540 ft. **Site 1 of 2 in cluster AT**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	417 SPRUCE ST
Address:	417 SPRUCE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	658800
Status:	Closed
Home Owner:	Yes
PI Number:	914728

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	417 SPRUCE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/17/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	740199
Case Number:	19-12-17-1117-49
Date Received:	12/17/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	NICHOLAS RUSSOMANO

417 SPRUCE ST (Continued) **S126124772**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

417 SPRUCE ST (Continued) **S126124772**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/17/2019
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RUSSOMANO MANAGEMENT
Incident Source Address:	411 PONPTON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Cedar Grove Twp, NJ
Incident Source County:	Essex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AU201 **443 HELEN STREET** **NJ SHWS** **S106212639**
NW **443 HELEN ST** **NJ VCP** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ NJEMS**
0.296 mi. **NJ Release**
1562 ft. **Site 1 of 3 in cluster AU**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	443 HELEN STREET
Address:	443 HELEN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	149453
Status:	Closed
Home Owner:	Yes
PI Number:	197335

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	03-04-01-1135-17
MOA Execution Date:	07/07/2003

443 HELEN STREET (Continued) **S106212639**

Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	POA for Margaret Brenner
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	443 HELEN STREET
Address:	443 HELEN ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	149453
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559279
Y Coord:	655230
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	443 HELEN ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/01/2003
Incident Time:	Not reported
Trenton Dispatch Log Number:	52017
Case Number:	03-04-01-1135-17
Date Received:	04/01/2003
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported

443 HELEN STREET (Continued) **S106212639**

Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported

443 HELEN STREET (Continued) **S106212639**

Rep Receive Date:	04/01/2003
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARGARET BRENNER
Incident Source Address:	443 HELEN ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AL202 **349 DEWITT STREET** **NJ SHWS** **S126241063**
WSW **349 DEWITT ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.299 mi.
1577 ft. **Site 2 of 3 in cluster AL**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	349 DEWITT STREET
Address:	349 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	652351
Status:	Closed
Home Owner:	Yes
PI Number:	845453

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AV203 **619 KNOPF STREET** **NJ SHWS** **S108656914**
WSW **619 KNOPF ST** **NJ VCP** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.299 mi.
1580 ft. **Site 1 of 4 in cluster AV**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	619 KNOPF STREET
Address:	619 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	356804
Status:	Closed
Home Owner:	Yes
PI Number:	440590

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	07-05-04-1129-30
MOA Execution Date:	07/10/2007
Type Of Vcp File:	CURRENT
Pi Number:	440590
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	VALENTINE TUMELIS
Case Contact: Organization	Not reported
Case Contact: Address: Line1	619 KNOPF ST
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden City, NJ 07036

NJEMS:

Name:	619 KNOPF STREET
Address:	619 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	356804
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558794
Y Coord:	653770
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AL204 **351 DEWITT STREET** **NJ SHWS** **S118965446**
WSW **351 DEWITT ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.303 mi.
1602 ft. **Site 3 of 3 in cluster AL**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	351 DEWITT STREET
Address:	351 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	663536
Status:	Closed
Home Owner:	Yes
PI Number:	925696

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	351 DEWITT STREET
Address:	351 DEWITT ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	663536
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558807
Y Coord:	653595
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	351 DEWITT STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/15/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	616070
Case Number:	16-09-15-1010-50
Date Received:	09/15/2016
Nature of Incident:	Not reported
Operator:	Not reported

351 DEWITT STREET (Continued) **S118965446**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

351 DEWITT STREET (Continued) **S118965446**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/15/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARIA TRAINA
Incident Source Address:	351 DEWITT STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AO205 **CONRAIL YARD LINDEN** **NJ SHWS** **S108972050**
SSW **600 W LINDEN AVE** **NJ BROWNFIELDS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.304 mi.
1605 ft. **Site 6 of 11 in cluster AO**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	CONRAIL YARD LINDEN
Address:	600 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	66955
Status:	Closed
Home Owner:	No
PI Number:	G000009982

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

CONRAIL YARD LINDEN (Continued) **S108972050**

Y Coord PI: Not reported

BROWNFIELDS:

Name:	CONRAIL YARD LINDEN
Address:	600 W LINDEN AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10466
X Coordinate:	558994
Y Coordinate:	651231
Coord:	558994:651231
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000009982
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported

CONRAIL YARD LINDEN (Continued) **S108972050**

Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported

CONRAIL YARD LINDEN (Continued) **S108972050**

Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,6/7/1993 2) C2: Formal Design - Known Source or Release with GW Contamination established 3/24/1997
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

AW206 **TOTALENERGIES MARKETING USA INC** **NJ MAJOR FACILITIES** **S113510611**
SW **5 NORTH STILES ST** **NJ AIRS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ NPDES**
0.305 mi.
1610 ft. **Site 1 of 4 in cluster AW**

Relative:
Higher

Actual:
29 ft.

MAJOR FACILITIES:

Name:	TOTALENERGIES MARKETING USA, INC.
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ 07036
Department Integrated Facility File Number:	200900272000
Fac Contact Name:	ELSY PANITZ
Fac Contact Title:	HSE MANAGER
Mailing Address:	5 NORTH STILES STREET
Mailing City,St,Zip:	Linden, NJ 07036

AIRS:

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP000001

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Active Type Description:	Amendment
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/26/2001
Name:	TOTAL LUBRICANTS USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42352
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP100001
Active Type Description:	Construction of New Source
Document Status:	Renewed
Expiration Date:	07/13/2025
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	07/14/2010
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960002
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/12/1984
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960003
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	07/28/1993
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960004
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/12/1984
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960005
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960006
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960007
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960008
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960009
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960010
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960011
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960012
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991

Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960013
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960014
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960015
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960016
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	10/10/1988
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960017
Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	12/28/2005
Active Flag:	N

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/13/1993
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960018
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/26/1991
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP970001
Active Type Description:	Construction of New Source

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/23/1997
Name:	TOTAL LUBRICANTS USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42352
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN100001
Active Type Description:	(GP-018) Boilers < 10 MMBTU/hr
Document Status:	Superseded (Archived)
Expiration Date:	04/08/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/08/2010
Name:	TOTAL LUBRICANTS USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42352
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Coordinate Type:	Digital Image
Active Number:	GEN100002
Active Type Description:	(GP-017) Boilers < 5 MMBTU/hr
Document Status:	Superseded (Archived)
Expiration Date:	04/08/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/08/2010
Name:	TOTAL LUBRICANTS USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42352
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN150001
Active Type Description:	(GP-009A) Boilers <50 MMBTU/hr
Document Status:	Superseded (Archived)
Expiration Date:	12/01/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	12/01/2015
Name:	TOTAL LUBRICANTS USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42352
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN200001
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Approved
Expiration Date:	02/07/2025
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/07/2020
Name:	TOTAL LUBRICANTS USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42352
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	GEN200002
Active Type Description:	(GP-009B) Boilers >=10 and <50 MMBTU/hr
Document Status:	Approved
Expiration Date:	11/30/2025
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	12/01/2020
Name:	ELF LUBRICANTS, NORTH AMERICA, INC
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40513
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported

TOTALENERGIES MARKETING USA INC (Continued) **S113510611**

Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559534
Y Coordinate:	652718
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/21/2009
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/12/1984

NJPDES:

Name:	TOTALENERGIES MARKETING USA INC
Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN, NJ 070360000
NJPDES Permit Number:	NJG0123536
Facility Telephone:	Not reported
Facility Contact:	Stephen Kelly
Facility Municipality:	Linden City
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	559534
Site X Coordinate:	652718
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	Basic Industrial Stormwater (GP)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	01/31/2028
PI Number:	48898
Regional Office:	Northern
Permit Category:	Not reported

AW207
SW
1/4-1/2
0.305 mi.
1610 ft.

Relative: Higher

Actual: 29 ft.

COOKS INDUSTRIAL LUBRICANTS
5 N STILES ST
LINDEN CITY, NJ 07036

Site 2 of 4 in cluster AW

NJ SHWS
NJ ENG CONTROLS
NJ INST CONTROL
NJ NJEMS
NJ SPILLS
NJ Release
NJ ISRA

S109294364
N/A

SHWS:

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14427
Status:	Active
Home Owner:	No
PI Number:	003421

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14427
Status:	Closed
Home Owner:	No
PI Number:	611606

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14427
Status:	Active
Home Owner:	Not reported
PI Number:	003421

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

ENG CONTROLS:

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Historic Fill
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Fence
Deed Parameter Desc:	Benzo(a)anthracene

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Fence
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Fence
Deed Parameter Desc:	Historic Fill
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Property Lot:	2
X Coord:	559534
Y Coord:	652718
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Historic Fill
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
DER Filed Date:	12/18/2020
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	0.1
Entire Site Restricted:	Yes
Property Block:	423
Property Lot:	2
X Coord:	559534
Y Coord:	652718

Click this hyperlink while viewing on your computer to access
2 additional NJ ENG: record(s) in the EDR Site Report.

INST CONTROL:

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	003421
PI Name:	COOKS INDUSTRIAL LUBRICANTS
Date Established:	01/06/2021
Date Closed/Lifted:	Not reported
Intermediate Durations:	Yes
CEA Duration:	Not reported
CEA Case Track #:	176233
CEA Name:	Total Specialties USA, Inc.
X Coord:	559534
Y Coord:	652718

CEA Descriptions (SI):

Historic Fill

NJEMS:

Name:	TOTALENERGIES MARKETING USA INC
Address:	5 N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	14427
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559534
Y Coord:	652718
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ SPILL:

Name:	Not reported
Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	862588
Case Number:	23-04-28-1317-40
Notify Type:	Not reported
Date Received:	04/28/2023
Location:	Not reported
Other Location:	Not reported
Incident Date:	04/28/2023
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	in the area of
Facility Type:	Other
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	Yes

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Municipal Rep.
Rep Received Date:	04/28/2023
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	Unknown
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported

NJ Release:

Name:	Not reported
Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	11/28/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	885130
Case Number:	23-11-15-0835-01
Date Received:	11/15/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Other
Incident Location:	Total Energies
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/15/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	Total Energies
Incident Source Address:	5 North Stiles St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported
Name:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	11/09/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	696106
Case Number:	18-11-09-1147-34
Date Received:	11/09/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Drill
Incident Location:	TOTAL SPECIALTIES
Location:	Not reported
Other Location:	Not reported
Contact Name:	BARRY OAKES
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	Yes
Public Exposure:	Yes
Facility Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/09/2018
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	TOTAL SPECIALTIES
Incident Source Address:	5 NORTH STILES ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	10/18/2019
Incident Time:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Trenton Dispatch Log Number:	734234
Case Number:	19-10-17-1124-09
Date Received:	10/17/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Other
Incident Location:	TOTAL LUBRICANTS
Location:	Not reported
Other Location:	Not reported
Contact Name:	CAROL HOWARTH
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/17/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	APPROVED FIRE
Incident Source Address:	114 SAINT NICHOLAS AVENUE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	South Plainfield Boro, NJ
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Industrial
Facility Phone:	Not reported
Incident Date:	06/11/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	718079
Case Number:	19-06-12-1652-49
Date Received:	06/12/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Incident Location:	TOTAL SPECIALTIES USA, INC PI# 003421
Location:	Not reported
Other Location:	Not reported
Contact Name:	BERNIE TOREELSKI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/12/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	TOTAL SPECIALTIES USA,INC
Incident Source Address:	5 NORTH STILES ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ ISRA:

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	003421
Action Number:	Not reported
Title:	E20110395 TOTAL LUBRICANTS USA
Isra Trg: Finalized Date	Not reported
Start Date:	2012-01-09
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	TOTAL LUBRICANTS USA INC
Trigger Type:	Stock Transfer
Trigger Date:	2012-01-09

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 N STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	003421

COOKS INDUSTRIAL LUBRICANTS (Continued) **S109294364**

Action Number:	Not reported
Title:	E20110395 TOTAL LUBRICANTS USA
Isra Trg: Finalized Date	Not reported
Start Date:	2023-05-15
Case Status:	RAO-ISRA Entire Site (Restricted Use)
Case No:	Not reported
Case Name:	TOTAL LUBRICANTS USA INC
Trigger Type:	Stock Transfer
Trigger Date:	2012-01-09

AW208 **TOTAL LUBRICANTS USA, INC** **RCRA-SQG** **1000272252**
SW **5 N STILES ST** **NJ UST** **NJD002177301**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.305 mi. **NJ SPILLS**
1610 ft. **Site 3 of 4 in cluster AW** **US AIRS**
E MANIFEST
Relative: **NJ HIST MAJ FACILITIES**
Higher **NJ ISRA**
Actual: **NJ MANIFEST**
29 ft. **PA MANIFEST**
NJ NPDES

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Cooks Industrial Lubricants
Handler Address:	North Stiles St
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD002177301
Contact Name:	Not reported
Contact Address:	NORTH STILES ST
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Small Quantity Generator
Non-Notifier:	X
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	NORTH STILES ST
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Pennwalt Corporation
Owner Type:	Private
Operator Name:	Pennwalt Corporation
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: PENNWALT CORPORATION	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: PENNWALT CORPORATION	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: PENNWALT CORPORATION
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: COOKS INDUSTRIAL LUBRICANTS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: COOKS INDUSTRIAL LUBRICANTS
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19900306
Handler Name: COOK'S INDUSTRIAL LUBRICANTS
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 324191

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

NAICS Description: PETROLEUM LUBRICATING OIL AND GREASE MANUFACTURING

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Manifest
Date Violation was Determined: 19950930
Actual Return to Compliance Date: 19951025
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19951016
Enforcement Identifier: 000
Date of Enforcement Action: 19950930
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJBA
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Manifest
Date Violation was Determined: 19950930
Actual Return to Compliance Date: 19951025
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19951016
Enforcement Identifier: 000
Date of Enforcement Action: 19950930
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJBA
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20200210
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: COCOT
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 20091123
Evaluation Responsible Agency: State

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COPTK
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20000329
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier:	NJME
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20060316
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMLE
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160616
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2JDW
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19951025
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBA
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19951025

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Scheduled Compliance Date:	19951016
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19950930
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJBA
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19951025
Scheduled Compliance Date:	19951016
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

UST:

Facility ID:	003421

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	S J VENDITTO
Organization:	COOKS INDUSTRIAL LUBRICANTS
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	5 N STILES ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	0057
Tank Status:	**Abandoned in Place**
Tank Status Date:	10/01/1987
Install Date:	01/01/1973
Tank Contents:	Heating Oil (No. 2)
Tank Size:	15000
Tank Compliance:	No
Overfill:	1
Compliance Monitoring?:	No
Overfill Protection:	1
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: 0058
Tank Status: **Abandoned in Place**
Tank Status Date: 10/01/1987
Install Date: 01/01/1973
Tank Contents: Other
Tank Size: 6000
Tank Compliance: No
Overfill: 9
Compliance Monitoring?: No
Overfill Protection: 9
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-3
Tank Number: 0059
Tank Status: **Abandoned in Place**
Tank Status Date: 10/01/1987
Install Date: 01/01/1976
Tank Contents: Heating Oil (No. 2)
Tank Size: 1000
Tank Compliance: No
Overfill: 9
Compliance Monitoring?: No
Overfill Protection: 9
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

NJ Release:
Name: Not reported
Address: 5 NORTH STILES
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Industrial
Facility Phone: Not reported
Incident Date: 12/20/2012
Incident Time: Not reported
Trenton Dispatch Log Number: 454200
Case Number: 12-12-20-0941-43
Date Received: 12/20/2012
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Drill
Incident Location: TOTAL LUBRICANTS
Location: Not reported
Other Location: Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Contact Name:	JOE SQUILLANTE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/20/2012
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	TOTAL LUBRICANTS
Incident Source Address:	5 NORTH STILES
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ SPILL:

Name:	COOKS IND
Address:	5 NORTH STILES
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	16241
Case Number:	90-12-04-1045
Notify Type:	Not reported
Date Received:	12/04/1990
Location:	Facility
Other Location:	Not reported
Incident Date:	12/04/1990
Incident Time:	0930
A310 Letter:	No
Ref. Code:	014
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	Not reported
Substance(s):	OIL LUBE
Substance Type:	Liquid

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	10 GAL
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	SPILL
Status at Spill:	Not reported
NJ Spill Date:	1990-12-04 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Facility
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	ROGER
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS IND
Responsible Party Contact:	BERNIE KORDELSKI
Responsible Party Title:	ASST PLT. MG
Responsible Party Telphone:	201-862-2500
Responsible Party Street:	5 NORTH STILES
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Incident Name:	Not reported
Incident Referred To:	DHWM
Incident Region:	Metro
Incident Phone:	Not reported
Incident Date:	12/04/1990
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	COOKS IND
Address:	5 NORTH STILES
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	16237
Case Number:	90-12-04-0955
Notify Type:	Not reported
Date Received:	12/04/1990
Location:	Facility
Other Location:	Not reported
Incident Date:	12/04/1990
Incident Time:	0950
A310 Letter:	No
Ref. Code:	014
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	Not reported
Substance(s):	OIL LUBE
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	15 GAL
Release VE:	Estimate
Contained:	Yes

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Release Type:	Terminated
Incident Desc:	SPILL
Status at Spill:	Not reported
NJ Spill Date:	1990-12-04 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEN
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Municipal
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	ROGER
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS IND
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	5 NORTH STILES
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	DHWM
Incident Region:	Metro
Incident Phone:	Not reported
Incident Date:	12/04/1990

Comments: Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	COOKS LUBRICANT
Address:	5 NORTH STILES
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	1305
Case Number:	90-01-31-1047
Notify Type:	Not reported
Date Received:	01/31/1990
Location:	Facility
Other Location:	Not reported
Incident Date:	01/31/1990
Incident Time:	1019
A310 Letter:	No
Ref. Code:	14
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	201-862-2500
Substance(s):	OIL LUBE
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	5 GALS
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	SPILL
Status at Spill:	Not reported
NJ Spill Date:	1990-01-31 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	NONE
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Facility
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JIMH
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS LUBRICANT
Responsible Party Contact:	BERNIE KORDELSKI
Responsible Party Title:	ASST.PLT. MA
Responsible Party Telphone:	201-862-2500
Responsible Party Street:	5 NORTH STILES
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	DHWM
Incident Region:	Metro
Incident Phone:	Not reported
Incident Date:	01/31/1990
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 NO STILES ST
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	19164
Case Number:	91-12-2-0942-15
Notify Type:	Not reported
Date Received:	12/02/1991
Location:	Facility
Other Location:	Not reported
Incident Date:	12/02/1991
Incident Time:	0930
A310 Letter:	No
Ref. Code:	014
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	908-862-2500
Substance(s):	ANIMAL FAT, OIL, OTHER
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	No
Amnt Released:	2 GAL
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Spill
Status at Spill:	SPILL OCCURRED WHILE PRODUCT WAS BEING PUMPED FROM TANK TRUCK INTO STORAGE TANK. PRODUCT LEAKED ONTO CONCRETE AREA AND HAS BEEN CLEANED UP.
NJ Spill Date:	1991-12-02 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	OEM
NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Facility
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JOYCE
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS IND LUBRICANTS
Responsible Party Contact:	SAL VALVENVITTO
Responsible Party Title:	PLANT MGR
Responsible Party Telphone:	908-862-2500
Responsible Party Street:	5 NO STILES ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	Metro
Incident Phone:	Faxed/MAIL
Incident Date:	12/02/1991
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Name:	Not reported
Address:	5 NORTH STILES AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	549086
Case Number:	15-03-09-0739-16
Notify Type:	Not reported
Date Received:	03/09/2015
Location:	Not reported
Other Location:	Not reported
Incident Date:	03/09/2015
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	TOTAL SPECIALTIES
Facility Type:	Other
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	JOE SQUILLANTE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Facility Rep.
Rep Received Date:	03/09/2015
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Facility

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Incident Source Name:	TOTAL SPECIALTIES
Incident Source Address:	5 NORTH STILES AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

Name:	COOKS INDUSTRIAL
Address:	5 NO STILES ST
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	8686
Case Number:	89-08-01-0859
Notify Type:	Not reported
Date Received:	08/01/1989
Location:	Facility
Other Location:	Not reported
Incident Date:	08/01/1989
Incident Time:	0838
A310 Letter:	No
Ref. Code:	01
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	UNK
Substance(s):	OIL LUBE
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	5 GALS.
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Spill
Status at Spill:	Not reported
NJ Spill Date:	1989-08-01 00:00:00
NJ Spill Time:	N/A
NJ Spill Name:	N/A
NJ Spill Title:	OEM
NJ Spill Phone:	OFFICE
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	NA/
Public Evacuation:	No
Police at Scene:	Unknown
Firemen at Scene:	Yes
Contamination of:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Nature of Incident:	Municipal
Wind Direction/Speed:	N/A 0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JULIE
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS INDUSTRIAL
Responsible Party Contact:	BERNIE KORDELESKI
Responsible Party Title:	N/A
Responsible Party Telphone:	UNK
Responsible Party Street:	N/A
Responsible Party Municipality:	LINDEN CITY
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN CITY, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	LES JONES
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	OFFICE
Incident Date:	08/01/1989
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Name:	COOKS LUBRICANT
Address:	5 NORTH STILES
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	1304
Case Number:	90-01-31-1038
Notify Type:	Not reported
Date Received:	01/31/1990
Location:	Facility
Other Location:	Not reported
Incident Date:	01/31/1990
Incident Time:	1019
A310 Letter:	No
Ref. Code:	14
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	OIL LUBE
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	5 GALS
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	SPILL
Status at Spill:	Not reported
NJ Spill Date:	1990-01-31 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	NONE
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Municipal

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JIMH
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS LUBRICANT
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	5 NORTH STILES
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	DHWM
Incident Region:	Metro
Incident Phone:	Not reported
Incident Date:	01/31/1990
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 NORTH STILES ST
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	19162
Case Number:	91-12-2-0936-15
Notify Type:	Not reported
Date Received:	12/02/1991
Location:	Facility
Other Location:	Not reported
Incident Date:	12/02/1991
Incident Time:	0921
A310 Letter:	No
Ref. Code:	014
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	908-862-2500
Substance(s):	LARD OIL, OIL, OTHER
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	2 GAL
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Spill
Status at Spill:	SPILL FROM TRUCK CONTAINED ON CONCRETE PAD AND CLEANED UP BY COMPANY PEOPLE
NJ Spill Date:	1991-12-02 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	OEM
NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Land
Nature of Incident:	Municipal
Wind Direction/Speed:	Not reported
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	RICH
Contact Name:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	COOKS INDUSTRIAL LUB
Responsible Party Contact:	MR VENDETTO
Responsible Party Title:	SUPV
Responsible Party Telphone:	908-862-2500
Responsible Party Street:	5 NORTH STILES ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	Metro
Incident Phone:	Faxed
Incident Date:	12/02/1991
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

US AIRS MINOR:

Envid:	1000272252
Region Code:	02
Programmatic ID:	AIR NJ0000003403940513
Facility Registry ID:	110000318479

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

D and B Number: Not reported
Primary SIC Code: 2992
NAICS Code: 324191
Default Air Classification Code: MIN
Facility Type of Ownership Code: POF
Air CMS Category Code: Not reported
HPV Status: Not reported

US AIRS MINOR:
Region Code: 02
Programmatic ID: AIR NJ0000003403940513
Facility Registry ID: 110000318479
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1984-06-12 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Region Code: 02
Programmatic ID: AIR NJ0000003403940513
Facility Registry ID: 110000318479
Air Operating Status Code: OPR
Default Air Classification Code: MIN
Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1986-06-16 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

E MANIFEST:
Manifest Tracking Number: 020684653JJK
Last Updated Date: 20200615
Shipped Date: 20200507
Received Date: 20200508
Manifest Status: Signed
Submission Type: DataImage5Copy
Origin Type: Service
Generator EPA ID: NJD002177301
Generator Name: Total Lubricants
Generator Mail Street Number: Not reported
Generator Mail Street 1: 5 NORTH STILES STREET
Generator Mail Street 2: Not reported
Generator Mail City: LINDEN
Generator Mail State: NJ
Generator Mail Zip: 07036
Generator Location Street Number: Not reported
Generator Location Street 1: 5 NORTH STILES STREET
Generator Location Street 2: Not reported
Generator Location City: LINDEN
Generator Location Zip: 07036
Generator Location State: NJ
Generator Contact Company Name: Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020684751JJK
Last Updated Date:	20200730
Shipped Date:	20200717
Received Date:	20200717
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002177301
Generator Name:	Total Lubricants
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 NORTH STILES STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 NORTH STILES STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cycle Chem, Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DRIVE
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DRIVE
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Manifest Tracking Number:	018029980JJK
Last Updated Date:	20191106
Shipped Date:	20190301
Received Date:	20190311
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD002177301
Generator Name:	Cooks Industrial Lubricants
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 NORTH STILES ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 NORTH STILES ST
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD067098822
Designated Facility Name:	Cyclechem Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	550 INDUSTRIAL DR
Designated Facility Mail City:	LEWISBERRY
Designated Facility Mail Zip:	17339
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	550 INDUSTRIAL DR
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	LEWISBERRY
Designated Facility Location Zip:	17339
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	005817221SKS
Last Updated Date:	20181003
Shipped Date:	20180830
Received Date:	20180906
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002177301
Generator Name:	Total Lubricants Usa, Inc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 N STILES ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 N Stiles St

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	KYD053348108
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3700 LaGrange Road
Designated Facility Mail City:	Smithfield
Designated Facility Mail Zip:	40068
Designated Facility Mail State:	KY
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	3700 LaGrange Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Smithfield
Designated Facility Location Zip:	40068
Designated Facility Location State:	KY
Designated Facility Contact Company Name:	Safety-Kleen Systems, Inc.
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	007133660SKS
Last Updated Date:	20201015
Shipped Date:	20200213
Received Date:	20200224
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002177301
Generator Name:	Total Lubricants Usa Inc.
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 NORTH STILES ST.
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 North Stiles St.
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Total Lubricants Usa Inc.
Designated Facility EPA ID:	KYD053348108
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3700 LaGrange Road
Designated Facility Mail City:	Smithfield
Designated Facility Mail Zip:	40068
Designated Facility Mail State:	KY
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	3700 LaGrange Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Smithfield

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Designated Facility Location Zip:	40068
Designated Facility Location State:	KY
Designated Facility Contact Company Name:	Safety-Kleen Systems, Inc.
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	007133661SKS
Last Updated Date:	20200315
Shipped Date:	20200213
Received Date:	20200224
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002177301
Generator Name:	Total Lubricants Usa, Inc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 N STILES ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 N Stiles St
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Total Lubricants Usa, Inc
Designated Facility EPA ID:	KYD053348108
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3700 LaGrange Road
Designated Facility Mail City:	Smithfield
Designated Facility Mail Zip:	40068
Designated Facility Mail State:	KY
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	3700 LaGrange Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Smithfield
Designated Facility Location Zip:	40068
Designated Facility Location State:	KY
Designated Facility Contact Company Name:	Safety-Kleen Systems, Inc.
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	007133978SKS
Last Updated Date:	20191231
Shipped Date:	20191202
Received Date:	20191205
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002177301
Generator Name:	Total Lubricants Usa, Inc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 N STILES ST

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 N Stiles St
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	KYD053348108
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3700 LaGrange Road
Designated Facility Mail City:	Smithfield
Designated Facility Mail Zip:	40068
Designated Facility Mail State:	KY
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	3700 LaGrange Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Smithfield
Designated Facility Location Zip:	40068
Designated Facility Location State:	KY
Designated Facility Contact Company Name:	Safety-Kleen Systems, Inc.
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	007137688SKS
Last Updated Date:	20191001
Shipped Date:	20190821
Received Date:	20190905
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NONEREQUIRED
Generator Name:	Total Lubricants Usa Inc.
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 NORTH STILES ST.
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 North Stiles St.
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	KYD053348108
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3700 LaGrange Road
Designated Facility Mail City:	Smithfield

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Designated Facility Mail Zip:	40068
Designated Facility Mail State:	KY
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	3700 LaGrange Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Smithfield
Designated Facility Location Zip:	40068
Designated Facility Location State:	KY
Designated Facility Contact Company Name:	Safety-Kleen Systems, Inc.
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	006704210SKS
Last Updated Date:	20190318
Shipped Date:	20190205
Received Date:	20190218
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002177301
Generator Name:	Total Lubricants Usa, Inc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	5 N STILES ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	5 N Stiles St
Generator Location Street 2:	Not reported
Generator Location City:	Linden
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	KYD053348108
Designated Facility Name:	Not reported
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	3700 LaGrange Road
Designated Facility Mail City:	Smithfield
Designated Facility Mail Zip:	40068
Designated Facility Mail State:	KY
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	3700 LaGrange Road
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Smithfield
Designated Facility Location Zip:	40068
Designated Facility Location State:	KY
Designated Facility Contact Company Name:	Safety-Kleen Systems, Inc.
Manifest Residue Indicator:	N
Rejection Indicator:	N

Federal Waste:

Manifest Tracking Number:	006704210SKS
Waste Line Number:	1
Federal Waste Code:	D001
Federal Waste:	IGNITABLE WASTE

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Manifest Tracking Number: 006704210SKS
Waste Line Number: 1
Federal Waste Code: F003
Federal Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Manifest Tracking Number: 006704210SKS
Waste Line Number: 1
Federal Waste Code: F005
Federal Waste: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Transporter:
Manifest Tracking Number: 006704210SKS
Transporter Line Number: 1
Transporter EPA ID: TXR000081205
Transporter Name: Safety-Kleen Systems, Inc.

Manifest Tracking Number: 006704210SKS
Transporter Line Number: 2
Transporter EPA ID: NJD071629976
Transporter Name: Sj Transportation Co Inc

Waste Line:
Manifest Tracking Number: 006704210SKS
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN1993
U.S. DOT Description: Rq, Un1993, Waste Rq, Un1993, Waste Flammable Liquids, N.O.S., (Acetone, Toluene), 3, Pg Ii (D001), 3, Pg Ii (D001)
Non-Hazardous Waste Description: Not reported
Number of Containers: 2
Container Type Code: DM
Container Type Description: Metal drums, barrels, kegs
Waste Quantity: 200
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.1
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.1
Waste Quantity, in Kilograms: 90.703
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 90.703

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Management Method Code:	H061
Management Method Description:	FUEL BLENDING
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

NJ HIST MAJOR:

Facility ID:	200900272000
CAS Number:	N982
Maximum Amount Stored:	3500
Hazardous Substance:	ZINC COMPOUNDS
Storage Type:	ABOVEGROUND

Facility ID:	200900272000
CAS Number:	-
Maximum Amount Stored:	20000
Hazardous Substance:	LUBRICANT ADDITIVE
Storage Type:	ABOVEGROUND

Facility ID:	200900272000
CAS Number:	-
Maximum Amount Stored:	11000
Hazardous Substance:	ASPHALT OIL BLEND
Storage Type:	ABOVEGROUND

Facility ID:	200900272000
CAS Number:	-
Maximum Amount Stored:	6000
Hazardous Substance:	500 SUS NEUTRAL
Storage Type:	ABOVEGROUND

Facility ID:	200900272000
CAS Number:	68476-30-2
Maximum Amount Stored:	10000
Hazardous Substance:	#2 FUEL OIL
Storage Type:	ABOVEGROUND

Facility ID:	200900272000
CAS Number:	********
Maximum Amount Stored:	257600
Hazardous Substance:	PETROLEUM-BASED LUBRICATING OILS
Storage Type:	ABOVEGROUND

Facility ID:	200900272000
CAS Number:	********
Maximum Amount Stored:	293200

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Hazardous Substance: PETROLEUM HYDROCARBONS
Storage Type: ABOVEGROUND

Facility ID: 200900272000
CAS Number: -
Maximum Amount Stored: 13100
Hazardous Substance: PRIME LARD OIL
Storage Type: ABOVEGROUND

Facility ID: 200900272000
CAS Number: N982
Maximum Amount Stored: 110
Hazardous Substance: ZINC COMPOUNDS
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: -
Maximum Amount Stored: 4730
Hazardous Substance: ALCAPAC 3.3
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: 107-21-1
Maximum Amount Stored: 1595
Hazardous Substance: ETHYLENE GLYCOL
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: -
Maximum Amount Stored: 3120
Hazardous Substance: LUB OIL ADDITIVE
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: -
Maximum Amount Stored: 71
Hazardous Substance: ELECTRION R
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: 1333-86-4
Maximum Amount Stored: 445
Hazardous Substance: CARBON BLACK
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: 872-50-4
Maximum Amount Stored: 266
Hazardous Substance: METHYL-2-PYRROLIDONE, N-
Storage Type: OTHER STORAGE

Facility ID: 200900272000
CAS Number: -
Maximum Amount Stored: 758
Hazardous Substance: FORMULA 247
Storage Type: OTHER STORAGE

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Facility ID: 200900272000
CAS Number: -
Maximum Amount Stored: 11825
Hazardous Substance: DAG 170
Storage Type: OTHER STORAGE

NJ ISRA:
Name: COOKS INDUSTRIAL LUBRICANTS
Address: 5 NORTH STILES STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 003421
Action Number: Not reported
Title: E89230 Cook's Lubricants, Inco
Isra Trg: Finalized Date Not reported
Start Date: 1991-08-09
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Cook's Lubricants, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1989-09-18

Name: COOKS INDUSTRIAL LUBRICANTS
Address: 5 NORTH STILES STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 003421
Action Number: Not reported
Title: E90A45 Cook's Lubricants, Inco
Isra Trg: Finalized Date Not reported
Start Date: 1991-08-09
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Cook's Lubricants, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1991-04-01

Name: COOKS INDUSTRIAL LUBRICANTS
Address: 5 NORTH STILES STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 003421
Action Number: Not reported
Title: E90A62 Cook's Lubricants, Inco
Isra Trg: Finalized Date Not reported
Start Date: 1991-08-09
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Cook's Lubricants, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1991-04-01

Name: COOKS INDUSTRIAL LUBRICANTS
Address: 5 NORTH STILES STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 003421
Action Number: Not reported
Title: E90A63 Cook's Lubricants, Inco
Isra Trg: Finalized Date Not reported
Start Date: 1991-08-09

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Cook's Lubricants, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1991-04-01

Name: COOKS INDUSTRIAL LUBRICANTS
Address: 5 NORTH STILES STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 003421
Action Number: Not reported
Title: E90A64 Cook's Lubricants, Inco
Isra Trg: Finalized Date Not reported
Start Date: 1991-08-09
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Cook's Lubricants, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1991-04-01

NJ MANIFEST:
EPA ID: NJD002177301
Name: TOTAL FINA ELF LUB USA
Address: 5 NO STILES STREET
City,State,Zip: LINDEN, NJ 07036
County: Not reported
Mailing Address: Not reported
Mailing City,State,Zip: Not reported
Telephone: 2018622500
Emergency Telephone: 2018622500
Contact: SALVATORE VENDITTO
Comments: Not reported
SIC Code: 2992
County: 20
Municipal: 09
Previous EPAID: Not reported
Generator Flag: D
Transporter Flag: Not reported
TSDF Flag: Not reported
Name Change: Not reported
Date Change: Not reported

Manifest Data:
EPA ID: NJD002177301
Manifest Number: NJA5040990
Date Shipped: 02/09/2005
TSDF EPA ID: KYD053348108
Transporter EPA ID: TXR000050930
Transporter 2 EPA ID: NJD071629976
Transporter 3 EPA ID: Not reported
Transporter 4 EPA ID: Not reported
Transporter 5 EPA ID: Not reported
Transporter 6 EPA ID: Not reported
Transporter 7 EPA ID: Not reported
Transporter 8 EPA ID: Not reported
Transporter 9 EPA ID: Not reported
Transporter 10 EPA ID: Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Date Trans1 Transported Waste:	02/09/2005
Date Trans2 Transported Waste:	02/10/2005
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/14/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04180525
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177301
Manifest Number:	000006432SKS
Date Shipped:	04/17/2007
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/17/2007
Date Trans2 Transported Waste:	04/18/2007
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/19/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H06
Quantity:	150
Unit:	P

Manifest Year:	Not reported
Waste Code:	F002
Hand Code:	H06
Quantity:	300
Unit:	P

EPA ID:	NJD002177301
Manifest Number:	NJA5089189
Date Shipped:	02/25/2004
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/25/2004
Date Trans2 Transported Waste:	03/03/2004
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/12/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04010422
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002177301
Manifest Number:	001929719SKS
Date Shipped:	04/08/2010
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/08/2010
Date Trans2 Transported Waste:	04/20/2010
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/24/2010
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H141
Quantity:	100
Unit:	P
Manifest Year:	Not reported
Waste Code:	D001

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Hand Code:	H061
Quantity:	700
Unit:	P
EPA ID:	NJD002177301
Manifest Number:	004698576SKS
Date Shipped:	5/22/2015
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000081205
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002177301
Manifest Number:	002821538SKS
Date Shipped:	8/10/2011
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	F003
Hand Code:	H061
Quantity:	1,125.00
Unit:	Pounds

EPA ID:	NJD002177301
Manifest Number:	008663352JJK
Date Shipped:	9/22/2011
TSDF EPA ID:	MID980991566
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	H111
Quantity:	1,000.00
Unit:	Pounds

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	H111
Quantity:	1,000.00
Unit:	Pounds

EPA ID:	NJD002177301
Manifest Number:	003904089JJK
Date Shipped:	07/25/2008
TSDF EPA ID:	SCD036275626
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/25/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/12/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H061
Quantity:	750
Unit:	G

EPA ID:	NJD002177301
Manifest Number:	001027512JJK
Date Shipped:	06/18/2007
TSDF EPA ID:	SCD036275626
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	06/18/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	06/25/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002177301
Manifest Number:	NJA5113246
Date Shipped:	10/07/2005
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD071629976
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	10/07/2005
Date Trans2 Transported Waste:	10/12/2005
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	10/14/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	12130521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002177301
Manifest Number:	003904452JJK
Date Shipped:	03/18/2009
TSDF EPA ID:	MID980991566
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/18/2009
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/02/2009
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	H111
Quantity:	800
Unit:	P

Click this hyperlink while viewing on your computer to access
12 additional NJ MANIFEST: record(s) in the EDR Site Report.

PA MANIFEST:

Name:	COOKS INDUSTRIES ELF LUBRICANTS NA
Address:	FIVE N STILES ST
City,State,Zip:	LINDEN, NJ 07036
Year:	2006
Manifest Number:	PAH296761
Manifest Type:	T
Generator EPA ID:	NJD002177301
Generator Date:	05/08/2006
Mailing Address:	Not reported
Contact Name:	Not reported

TOTAL LUBRICANTS USA, INC (Continued) **1000272252**

Contact Phone:	Not reported
TSD EPA ID:	PAD987367216
TSD Date:	Not reported
TSD Facility Name:	AERC COM INC AERC RECYCLING SOLUTIONS
TSD Facility Address:	2591 MITCHELL AVENUE
TSD Facility City:	ALLENTOWN
TSD Facility State:	PA
Facility Telephone:	908-862-2500
Page Number:	1
Line Number:	1
Waste Number:	D009
Container Number:	1
Container Type:	DM
Waste Quantity:	50
Unit:	P
Handling Code:	Not reported
TSP EPA ID:	Not reported
Date TSP Sig:	Not reported

NJPDES:

Name:	ELF LUBRICANTS NORTH AMERICA I
Address:	5 NORTH STILES STREET
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJ0123536
Facility Telephone:	9088629300
Facility Contact:	ROBERT KELLY
Facility Municipality:	LINDEN CITY
Facility Enforcement region:	CENTRAL
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Not reported
Facility Primary SIC code:	2992
Facility Ownership:	PRIVATE
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	0 0
Site X Coordinate:	Not reported
Site X Coordinate:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	ELF LUBRICANTS NORTH AMERICA INC
Permittee Address:	5 NORTH STILES STREET
Permittee PO Box:	Not reported
Permittee City,St,Zip:	LINDEN, NJ 07036 0000
Category Description:	RENEWAL
Date Permit Application Received:	02/05/1996
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	05/05/1997
Date Final Permit Effective:	05/05/1997
Date Final Permit Expires:	01/31/2002
PI Number:	Not reported
Regional Office:	Not reported
Permit Category:	STORMWATER BASIC (GP)

AW209 **COOKS INDUSTRIAL LUBRICANTS** **NJ SHWS** **S125903865**
SW **5 STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.305 mi.
1610 ft. **Site 4 of 4 in cluster AW**

Relative: **Higher**
Actual: **29 ft.**

SHWS:

Name:	COOKS INDUSTRIAL LUBRICANTS
Address:	5 STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14427
Status:	Active
Home Owner:	Not reported
PI Number:	611606

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AO210 **CHOCK FULL O' NUTS CORP** **UST FINDER RELEASE** **1029053297**
SSW **601 WEST LINDEN AVE** **N/A**
1/4-1/2 **LINDEN, NJ 0**
0.306 mi.
1616 ft. **Site 7 of 11 in cluster AO**

Relative: **Higher**
Actual: **25 ft.**

UST FINDER RELEASE:

Object ID:	238548
Facility ID:	NJ026969
Lust ID:	NJ12873
Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	2001/06/01 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	892
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State

CHOCK FULL O' NUTS CORP (Continued) **1029053297**

X Coord: -74.25469047
Y Coord: 40.62322536
Latitude: 40.6232253599999
Longitude: -74.25469047

AO211 **LINDEN ASSOC LLC /WAREHOUSE** **NJ HIST LUST** **S105048591**
SSW **601 WEST LINDEN AVE** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN, NJ**
0.306 mi.
1616 ft. **Site 8 of 11 in cluster AO**

Relative:
Higher

Actual:
25 ft.

LUST HIST:

Case ID:	01-06-01-1141-42
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Case Awaiting Assignment**
UST ID:	0269698
TMS Number:	N01-0021
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

NJ SPILL:

Name:	LINDEN ASSOC LLC /WAREHOUSE
Address:	601 WEST LINDEN AVE
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	79227
Case Number:	01-06-01-1141-42
Notify Type:	Other
Date Received:	06/01/2001
Location:	Facility
Other Location:	Not reported
Incident Date:	06/01/2001
Incident Time:	Not reported
A310 Letter:	True
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	No
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	ABANDONED 2-20000 GAL TANKS .CONTAMINATION FOUND FROM LUBE OIL FROM

LINDEN ASSOC LLC /WAREHOUSE (Continued) **S105048591**

	TRUCKS IN AREA.NO SPILL FROM TANKS
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	JIMH
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	LINDEN ASSOC LLC
Responsible Party Contact:	Not reported
Responsible Party Title:	OWNER
Responsible Party Telphone:	Not reported
Responsible Party Street:	601 WEST LINDEN
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: CHART H	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

LINDEN ASSOC LLC /WAREHOUSE (Continued) **S105048591**

Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

AO212 **CHOCK FULL O' NUTS CORP** **NJ SHWS** **S109304799**
SSW **601 WEST LINDEN AVE** **NJ ENG CONTROLS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.306 mi.
1616 ft. **Site 9 of 11 in cluster AO**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	CHOCK FULL O' NUTS CORP
Address:	601 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	55723
Status:	Closed
Home Owner:	No
PI Number:	026969

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

ENG CONTROLS:

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469

CHOCK FULL O' NUTS CORP (Continued) **S109304799**

Property Lot:	41
X Coord:	560216
Y Coord:	652032
Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032
Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032
Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Dibenzo(a,h)anthracene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

CHOCK FULL O' NUTS CORP (Continued) **S109304799**

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported

CHOCK FULL O' NUTS CORP (Continued) **S109304799**

City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Dibenzo(a,h)anthracene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	026969
PI Name:	CHOCK FULL O' NUTS CORP
DER Filed Date:	12/02/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	13.5
Entire Site Restricted:	No
Property Block:	469
Property Lot:	41
X Coord:	560216
Y Coord:	652032

Click this hyperlink while viewing on your computer to access additional NJ ENG: detail in the EDR Site Report.

AO213 **CHOCK FULL O' NUTS CORP** **NJ LUST U000368651**
SSW **601 WEST LINDEN AVE** **NJ UST N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.306 mi.
1616 ft. **Site 10 of 11 in cluster AO**

Relative:
Higher

Actual:
25 ft.

LUST:

Name:	CHOCK FULL O' NUTS CORP
Address:	601 WEST LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Case ID:	26969
Activity Number:	LSR120001

UST:

Facility ID:	026969

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	STANLEY MROCZKOWSKI
Organization:	LINDEN REALTY ASSOC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	34 WEST 27TH ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	NEW YORK, NY 10001

Tanks:

Tank Id:	TANK-1
Tank Number:	C1
Tank Status:	**Abandoned in Place**
Tank Status Date:	12/06/2001
Install Date:	01/01/1969
Tank Contents:	Heating Oil (No. 2)
Tank Size:	20000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	C2
Tank Status:	**Abandoned in Place**
Tank Status Date:	12/06/2001
Install Date:	01/01/1969
Tank Contents:	Heating Oil (No. 2)

CHOCK FULL O' NUTS CORP (Continued) **U000368651**

Tank Size:	20000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E1
Tank Status:	**Exempt**
Tank Status Date:	08/09/2011
Install Date:	01/01/1960
Tank Contents:	Other
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

AO214 **LIQUID CARBONIC BULK GASES** **UST FINDER** **1028535533**
SSW **1101 LINDEN AVE** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 7036**
0.306 mi.
1618 ft. **Site 11 of 11 in cluster AO**

Relative:
Higher

Actual:
25 ft.

UST FINDER:

Object ID:	667177
Facility ID:	NJ001851
Name:	LIQUID CARBONIC BULK GASES
Address:	1101 LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	1369
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported

LIQUID CARBONIC BULK GASES (Continued) **1028535533**

WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 2
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -74.25537998
Y Coord: 40.6243121300001
Latitude: 40.62431213
Longitude: -74.25537998

UST FINDER:
Object ID: 1172105
Facility ID: NJ001851
Tank ID: NJ001851_TANK-1
Tank Status: Closed
Installation Date: 1957/01/01 16:00:01+00
Removal Date: 1991/10/31 15:59:59+00
Tank Capacity: 1500
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

Object ID: 1172106
Facility ID: NJ001851
Tank ID: NJ001851_TANK-2
Tank Status: Closed
Installation Date: 1957/01/01 16:00:01+00
Removal Date: 1991/10/31 15:59:59+00
Tank Capacity: 8000
Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

Object ID: 1172107
Facility ID: NJ001851
Tank ID: NJ001851_TANK-3
Tank Status: Closed
Installation Date: 1957/01/01 16:00:01+00
Removal Date: 1991/10/31 15:59:59+00
Tank Capacity: 3000
Substances: Heating Oil (No. 2)
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 226847
Facility ID: NJ001851
Lust ID: NJ1144
Name: LIQUID CARBONIC BULK GASES
Address: 1101 LINDEN AVE
City,State,Zip: LINDEN, NJ 0
Address Match Type: Not reported
Reported Date: 1991/07/16 15:59:59+00
Status: Open
Substance: Not reported
Population within 1500ft: 709

LIQUID CARBONIC BULK GASES (Continued) **1028535533**

Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.23904126
Y Coord:	40.6406085
Latitude:	40.6406084999999
Longitude:	-74.2390412599999

AX215 **125 NORTH STILES STREET** **NJ SHWS** **S111833134**
SW **125 N STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.307 mi.
1620 ft. **Site 1 of 2 in cluster AX**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	125 NORTH STILES STREET
Address:	125 N STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	487091
Status:	Closed
Home Owner:	Yes
PI Number:	566659

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AY216 **446 WOOD AVENUE** **NJ SHWS** **1006999251**
NW **446 WOOD AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **FINDS**
0.307 mi.
1621 ft. **Site 1 of 3 in cluster AY**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	446 WOOD AVENUE
Address:	446 WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	69891
Status:	Closed
Home Owner:	No
PI Number:	G000031419

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	446 WOOD AVENUE
Address:	446 WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	69891
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559499
Y Coord:	655615
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:

Registry ID: 110014701796

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

AS217 **304 EAST PRICE STREET** **NJ SHWS** **S118349681**
NNE **304 E PRICE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.307 mi.
1622 ft. **Site 2 of 2 in cluster AS**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	304 EAST PRICE STREET
Address:	304 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	568890
Status:	Closed
Home Owner:	Yes
PI Number:	712604

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	304 EAST PRICE STREET
Address:	304 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	568890
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561333
Y Coord:	655764
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	304 E. PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/14/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	573045
Case Number:	15-09-14-1502-20
Date Received:	09/14/2015
Nature of Incident:	Not reported
Operator:	Not reported

304 EAST PRICE STREET (Continued) **S118349681**

Incident Type:	Underground Storage Tank
Incident Location:	RES
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

304 EAST PRICE STREET (Continued) **S118349681**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/14/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ROBERT PSZENICZNY
Incident Source Address:	1103 JOHNSON AVE
Incident Source Address 2:	WANTAGE
Incident Source City,St,Zip:	Out Of State, NY 11793
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AZ218 **407 WASHINGTON AVENUE** **NJ SHWS** **S125372507**
North **407 WASHINGTON AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.308 mi.
1625 ft. **Site 1 of 6 in cluster AZ**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	407 WASHINGTON AVENUE
Address:	407 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	635270
Status:	Closed
Home Owner:	Yes
PI Number:	816148

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

407 WASHINGTON AVENUE (Continued) **S125372507**

Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	407 WASHINGTON AV
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/12/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	725893
Case Number:	19-08-12-1309-31
Date Received:	08/12/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	LAURA PASTELAK
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

407 WASHINGTON AVENUE (Continued) **S125372507**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/12/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	70 COLBY AV
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Manasquan Boro, NJ 08736
Incident Source County:	Monmouth
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BA219 **241 EAST LINDEN AVENUE** **NJ SHWS** **S124511641**
NE **241 E LINDEN AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.308 mi.
1626 ft. **Site 1 of 2 in cluster BA**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	241 EAST LINDEN AVENUE
Address:	241 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	634409
Status:	Closed
Home Owner:	Yes
PI Number:	814541

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	241 EAST LINDEN AVENUE
Address:	241 E LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	634409
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562138.3375
Y Coord:	655192.56124999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	241 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/11/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	717887
Case Number:	19-06-11-1439-22
Date Received:	06/11/2019
Nature of Incident:	Not reported
Operator:	Not reported

241 EAST LINDEN AVENUE (Continued) **S124511641**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	PZVI KOEGEL
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

241 EAST LINDEN AVENUE (Continued) **S124511641**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/11/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	241 E LINDEN AVE ASSOC
Incident Source Address:	PO BOX 190796
Incident Source Address 2:	BROOKLYN
Incident Source City,St,Zip:	Out Of State, NY 11219
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AX220 **808 WEST BLANCKE STREET** **NJ SHWS** **S110747597**
SW **808 W BLANCKE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.308 mi.
1628 ft. **Site 2 of 2 in cluster AX**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	808 WEST BLANCKE STREET
Address:	808 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	415433
Status:	Closed
Home Owner:	No
PI Number:	520714

Detail As Of April 2012:

X Coord Site:	558947
X Coord PI:	Not reported
Y Coord Site:	653056

808 WEST BLANCKE STREET (Continued) **S110747597**

Y Coord PI: Not reported

221
WSW
1/4-1/2
0.310 mi.
1636 ft.

342 MILTONIA STREET
342 MILTONIA ST
LINDEN CITY, NJ 07036

NJ SHWS **S106217699**
NJ HIST HWS **N/A**
NJ VCP
NJ NJEMS
NJ Release

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	342 MILTONIA STREET
Address:	342 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	167815
Status:	Closed
Home Owner:	Yes
PI Number:	220626

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	1/29/2004
Case ID:	220626
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	558879
Y Coordinate:	653318
Coordinate System:	NJ State Plane (NAD83) - USFEET

VCP:

Incident Number:	04-01-14-1038-14
MOA Execution Date:	01/29/2004
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

342 MILTONIA STREET (Continued) **S106217699**

Incident Number:	04-01-14-1038-14
MOA Execution Date:	04/17/2007
Type Of Vcp File:	CURRENT
Pi Number:	220626
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	NICHOLAS MATLAGA
Case Contact: Organization	Not reported
Case Contact: Address: Line1	342 MILTONIA ST
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

NJEMS:

Name:	342 MILTONIA STREET
Address:	342 MILTONIA ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	167815
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558846
Y Coord:	653435
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	342 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/14/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	83862
Case Number:	04-01-14-1038-14
Date Received:	01/14/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported

342 MILTONIA STREET (Continued) **S106217699**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

342 MILTONIA STREET (Continued) **S106217699**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/14/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NICK MATLAGA
Incident Source Address:	342 MILTONIA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AY222 **DAIRY QUEEN** **NJ VCP** **S106588068**
NW **446 N WOOD AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.312 mi.
1648 ft. **Site 2 of 3 in cluster AY**

Relative:
Higher

Actual:
29 ft.

VCP:

Incident Number:	97-04-17-0125-14
MOA Execution Date:	06/18/1997
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Cicila-martis Partnership
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	DAIRY QUEEN
Address:	446 N WOOD AVE

DAIRY QUEEN (Continued) **S106588068**

City,State,Zip:	LINDEN, NJ
Facility Type:	Not reported
Facility Phone:	Not reported
Incident Date:	04/17/1997
Incident Time:	Not reported
Trenton Dispatch Log Number:	4740
Case Number:	97-4-17-0125-14
Date Received:	04/17/1997
Nature of Incident:	Other
Operator:	JOEG
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	No
Hazrds Material:	No
COMU:	2009
Ref. Code:	101
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	Not reported
Public Exposure:	Not reported
Facility Evacuation:	Not reported
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	MOA
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	Not reported
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

DAIRY QUEEN (Continued) **S106588068**

Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	MOA
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	04/17/1997
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BB223 **234 HUSSA STREET** **NJ SHWS** **S123564493**
NNE **234 HUSSA ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.312 mi.
1650 ft. **Site 1 of 3 in cluster BB**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	234 HUSSA STREET
Address:	234 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	623299
Status:	Closed
Home Owner:	Yes
PI Number:	792626

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	234 HUSSA STREET
Address:	234 HUSSA ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	623299
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560934.5275
Y Coord:	655973.9025
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	234 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/22/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	694111
Case Number:	18-10-22-1314-53
Date Received:	10/22/2018
Nature of Incident:	Not reported
Operator:	Not reported

234 HUSSA STREET (Continued) **S123564493**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	ELIZABETH KOPY
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

234 HUSSA STREET (Continued) **S123564493**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/22/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ELIZABETH KOPY
Incident Source Address:	234 HUSSA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AP224 **17 E STIMPSON AVENUE** **NJ SHWS** **S109531103**
East **17 E STIMPSON AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.314 mi.
1659 ft. **Site 2 of 2 in cluster AP**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	17 E STIMPSON AVENUE
Address:	17 E STIMPSON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	377414
Status:	Closed
Home Owner:	Yes
PI Number:	467753

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

17 E STIMPSON AVENUE (Continued) **S109531103**

Y Coord PI: Not reported

BC225 **RALPH HEYBOER** **NJ SHWS** **U004068998**
SSE **316 STILES ST S** **NJ UST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.315 mi.
1661 ft. **Site 1 of 5 in cluster BC**

Relative:
Higher

Actual:
30 ft.

SHWS:
Name: RALPH HEYBOER
Address: 316 STILES ST S
City,State,Zip: LINDEN CITY, NJ
Site ID: 228828
Status: Closed
Home Owner: No
PI Number: 299448

Detail As Of April 2012:
X Coord Site: 561263
X Coord PI: 561263
Y Coord Site: 652350
Y Coord PI: 652350

UST:
Facility ID: 299448

Contact:
Owner Name: MARGARET HEYBOER
Organization: RALPH HEYBOER
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 316 STILES ST S
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: MARGARET HEYBOER
Organization: RALPH HEYBOER
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 316 STILES ST S
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: E1
Tank Status: **Removed**
Tank Status Date: 12/19/2006
Install Date: 01/01/1944
Tank Contents: Leaded Gasoline
Tank Size: 2000
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: Not reported
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel

RALPH HEYBOER (Continued) **U004068998**

Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: E2
Tank Status: Removed
Tank Status Date: 12/19/2006
Install Date: 01/01/1944
Tank Contents: Leaded Gasoline
Tank Size: 750
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: Not reported
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

BD226 **120 EAST MORRIS AVENUE** **NJ SHWS** **S118963018**
ENE **120 E MORRIS AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.316 mi.
1666 ft. **Site 1 of 2 in cluster BD**

Relative:
Higher

Actual:
25 ft.

SHWS:
Name: 120 EAST MORRIS AVENUE
Address: 120 E MORRIS AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 587239
Status: Closed
Home Owner: Yes
PI Number: 735763

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 120 EAST MORRIS AVENUE
Address: 120 E MORRIS AVE
City,State,Zip: LINDEN, NJ 07036
Site Id: 587239
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 562373
Y Coord: 654783
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS

120 EAST MORRIS AVENUE (Continued) **S118963018**

State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	120 EAST MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/20/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	610183
Case Number:	16-07-28-1435-15
Date Received:	07/28/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	PAUL PALAC
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported

120 EAST MORRIS AVENUE (Continued) **S118963018**

NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/28/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PAUL PALAC
Incident Source Address:	120 EAST MORRIS AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported

120 EAST MORRIS AVENUE (Continued) **S118963018**

Responsible Party County: Not reported
Responsible Party City,St,Zip: Not reported
Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

AT227 **433 SPRUCE STREET** **NJ SHWS** **S126124773**
West **433 SPRUCE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.316 mi.
1671 ft. **Site 2 of 2 in cluster AT**

Relative:
Higher

Actual:
30 ft.

SHWS:
Name: 433 SPRUCE ST
Address: 433 SPRUCE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 691633
Status: Closed
Home Owner: Yes
PI Number: 972935

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 433 SPRUCE STREET
Address: 433 SPRUCE ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 691633
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 558692
Y Coord: 654347
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Digital Image
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 433 SPRUCE ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential

433 SPRUCE STREET (Continued) **S126124773**

Facility Phone:	Not reported
Incident Date:	12/17/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	740200
Case Number:	19-12-17-1120-54
Date Received:	12/17/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported

433 SPRUCE STREET (Continued) **S126124773**

Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/17/2019
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RUSSOMANO MANAGEMENT
Incident Source Address:	411 POMPTON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Cedar Grove Twp, NJ 07009
Incident Source County:	Essex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BC228 **317 SOUTH STILES STREET** **NJ SHWS** **S121182378**
SSE **317 S STILES ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.318 mi.
1677 ft. **Site 2 of 5 in cluster BC**

Relative: **Higher**
Actual: **29 ft.**

SHWS:

Name:	317 SOUTH STILES STREET
Address:	317 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	608190

317 SOUTH STILES STREET (Continued) **S121182378**

Status: Closed
Home Owner: Yes
PI Number: 766116

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	317 SOUTH STILES STREET
Address:	317 S STILES ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	608190
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561322
Y Coord:	652450
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Origin:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	317 SOUTH STILES STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/31/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	651799
Case Number:	17-08-31-1149-14
Date Received:	08/31/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	CESAR FLORES- REALTOR
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported

317 SOUTH STILES STREET (Continued) **S121182378**

Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/31/2017
Reporter Type:	Other

317 SOUTH STILES STREET (Continued) **S121182378**

Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LORETTA FULOP
Incident Source Address:	317 SOUTH STILES STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BC229 **306 STILES STREET** **NJ SHWS S108949937**
SSE **306 S STILES ST** **NJ VCP N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.318 mi.
1679 ft. **Site 3 of 5 in cluster BC**

Relative: Higher

Actual: 31 ft.

SHWS:

Name:	306 STILES STREET
Address:	306 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	358782
Status:	Closed
Home Owner:	Yes
PI Number:	443661

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	07-01-19-1435-36
MOA Execution Date:	08/15/2007
Type Of Vcp File:	CURRENT
Pi Number:	443661
Case Type(Case Type):	MOA
Case Contact: Department	Not reported

306 STILES STREET (Continued) **S108949937**

Case Contact Name: MARGARET E HEYBOER
Case Contact: Organization Not reported
Case Contact: Address: Line1 316 S STILES ST
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden City, NJ 07036

BE230 **401 WEST ELM STREET** **NJ SHWS** **S127303190**
WNW **401 W ELM ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.318 mi.
1681 ft. **Site 1 of 3 in cluster BE**

Relative: Higher
Actual: 28 ft.

SHWS:
Name: 401 WEST ELM STREET
Address: 401 W ELM ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 662630
Status: Closed
Home Owner: Yes
PI Number: 923890

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 401 WEST ELM STREET
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 11/19/2020
Incident Time: Not reported
Trenton Dispatch Log Number: 775043
Case Number: 20-11-20-1054-30
Date Received: 11/20/2020
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: Not reported
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported

401 WEST ELM STREET (Continued) **S127303190**

COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/20/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other

401 WEST ELM STREET (Continued) **S127303190**

Incident Source Name:	ROBERT STANICKI
Incident Source Address:	141 CLEARFIELD AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Evesham Twp, NJ 08053
Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BB231 **236 HUSSA STREET** **NJ SHWS** **S123564819**
NNE **236 HUSSA ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.320 mi.
1687 ft. **Site 2 of 3 in cluster BB**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	236 HUSSA STREET
Address:	236 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	625881
Status:	Closed
Home Owner:	Yes
PI Number:	797633

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	236 HUSSA STREET
Address:	236 HUSSA ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	625881
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560959.41625
Y Coord:	656005.23125
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009

236 HUSSA STREET (Continued) **S123564819**

Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	236 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/13/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	699282
Case Number:	18-12-13-1130-24
Date Received:	12/13/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	LINDA CASSIDY
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported

236 HUSSA STREET (Continued) **S123564819**

NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/13/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANDREW WOLOSOVICH
Incident Source Address:	236 HUSSA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported

236 HUSSA STREET (Continued) **S123564819**

Responsible Party City,St,Zip: Not reported
Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

BD232 **133 EAST MORRIS AVENUE** **NJ SHWS** **S118168743**
ENE **133 E MORRIS AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.320 mi.
1687 ft. **Site 2 of 2 in cluster BD**

Relative:
Higher

Actual:
26 ft.

SHWS:
Name: 133 EAST MORRIS AVENUE
Address: 133 E MORRIS AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 558109
Status: Closed
Home Owner: Yes
PI Number: 698975

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BF233 **320 MITCHELL AVENUE** **NJ SHWS** **S110515207**
ESE **320 MITCHELL AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.321 mi.
1693 ft. **Site 1 of 2 in cluster BF**

Relative:
Lower

Actual:
17 ft.

SHWS:
Name: 320 MITCHELL AVENUE
Address: 320 MITCHELL AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 422647
Status: Closed
Home Owner: Yes
PI Number: 529022

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 320 MITCHELL AVENUE
Address: 320 MITCHELL AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 422647
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 562322

320 MITCHELL AVENUE (Continued) **S110515207**

Y Coord:	653471
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	320 MITCHELL AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/16/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	340684
Case Number:	10-02-16-1106-23
Date Received:	02/16/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	GARY LEWANDOWSKI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported

320 MITCHELL AVENUE (Continued) **S110515207**

Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/16/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF WALTER KARPINSKI
Incident Source Address:	4603 BEACHWOOD RD
Incident Source Address 2:	COLLEGE PARK
Incident Source City,St,Zip:	Out Of State, MD 20740
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported

320 MITCHELL AVENUE (Continued) **S110515207**

Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BC234 **RALPH HEYBOER** **UST FINDER** **1028555517**
SSE **316 STILES ST S** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 7036**
0.321 mi.
1694 ft. **Site 4 of 5 in cluster BC**

Relative:
Higher

Actual:
30 ft.

UST FINDER:

Object ID:	667175
Facility ID:	NJ299448
Name:	RALPH HEYBOER
Address:	316 STILES ST S
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	2
TOS USTs:	0
Population 1500ft:	1504
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.25092074
Y Coord:	40.62421634
Latitude:	40.62421634
Longitude:	-74.25092074

UST FINDER:

Object ID:	1123398
Facility ID:	NJ299448
Tank ID:	NJ299448_TANK-2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2006/12/19 15:59:59+00
Tank Capacity:	750

RALPH HEYBOER (Continued) **1028555517**

Substances: Leaded Gasoline
Tank Wall Type: Not reported

Object ID: 1123399
Facility ID: NJ299448
Tank ID: NJ299448_TANK-1
Tank Status: Closed
Installation Date: Not reported
Removal Date: 2006/12/19 15:59:59+00
Tank Capacity: 2000
Substances: Leaded Gasoline
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 241157
Facility ID: NJ299448
Lust ID: NJ15486
Name: RALPH HEYBOER
Address: 316 STILES ST S
City,State,Zip: LINDEN, NJ 0
Address Match Type: Not reported
Reported Date: 2007/01/09 15:59:59+00
Status: No Further Action
Substance: Not reported
Population within 1500ft: 1478
Domestic Wells within 1500ft: 0
Land Use: Developed, Medium Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Within 100yr Floodplain: No
Tribe: Not reported
EPA Region: 2
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: State
X Coord: -74.2509152599999
Y Coord: 40.62409022
Latitude: 40.6240902199999
Longitude: -74.2509152599999

BG235 **THOR ELECTRONICS** **NJ VCP** **S105009170**
NE **321 PENNSYLVANIA AVE** **N/A**
1/4-1/2 **LINDEN, NJ 07933**
0.322 mi.
1698 ft. **Site 1 of 7 in cluster BG**

Relative:
Higher

Actual:
29 ft.

VCP:

Incident Number:	00-02-18-1433-28
MOA Execution Date:	10/31/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

BG236 **THOR ELECTRONICS** **NJ SHWS** **1010538253**
NE **321 PENNSYLVANIA AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **FINDS**
0.322 mi.
1698 ft. **Site 2 of 7 in cluster BG**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	THOR ELECTRONICS
Address:	321 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	80306
Status:	Closed
Home Owner:	No
PI Number:	G000042992

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	THOR ELECTRONICS
Address:	321 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	80306
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561812
Y Coord:	655612
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07

THOR ELECTRONICS (Continued) **1010538253**

Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110032414796

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

AR237 **23 STIMPSON AVE E** **NJ SHWS** **S109311146**
East **23 E STIMPSON AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.322 mi.
1698 ft. **Site 2 of 3 in cluster AR**

Relative:
Lower

Actual:
21 ft.

SHWS:
Name: 23 STIMPSON AVE E
Address: 23 E STIMPSON AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 80747
Status: Closed
Home Owner: No
PI Number: G000059870

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

AR238 **23 EAST STIMPSON AVE** **NJ VCP** **S106577975**
East **23 E STIMPSON AVE** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.322 mi.
1698 ft. **Site 3 of 3 in cluster AR**

Relative:
Lower

Actual:
21 ft.

VCP:
Incident Number: 00-09-13-1226-21
MOA Execution Date: 12/13/2000
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported

23 EAST STIMPSON AVE (Continued) **S106577975**

Case Contact City,St,Zip: Not reported

AZ239 **115 LUTTGEN PLACE** **NJ SHWS** **1010524805**
NNW **115 LUTTGEN PL** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **FINDS**
0.323 mi.
1704 ft. **Site 2 of 6 in cluster AZ**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	115 LUTTGEN PLACE
Address:	115 LUTTGEN PL
City,State,Zip:	LINDEN CITY, NJ
Site ID:	69451
Status:	Closed
Home Owner:	No
PI Number:	G000029954

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	115 LUTTGEN PLACE
Address:	115 LUTTGEN PL
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	69451
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560178
Y Coord:	655953
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:

Registry ID: 110032299885

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

115 LUTTGEN PLACE (Continued) **1010524805**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

AZ240 **115 LUTTGEN PLACE** **NJ VCP** **S102487527**
NNW **115 LUTTGEN PL** **NJ Release** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.323 mi.
1704 ft. **Site 3 of 6 in cluster AZ**

Relative:
Higher

Actual:
31 ft.

VCP:

Incident Number:	96-10-18-1358-16A
MOA Execution Date:	06/23/1997
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Joseph F & Amile A Hegedus
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	RESIDENCE AT
Address:	115 LUTTGEN PL
City,State,Zip:	LINDEN, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/18/1996
Incident Time:	1100
Trenton Dispatch Log Number:	16676
Case Number:	96-10-18-1358-16
Date Received:	10/18/1996
Nature of Incident:	Other
Operator:	JULIE1
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	OIL FUEL #2
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNKNOWN
Contained:	Yes

115 LUTTGEN PLACE (Continued) **S102487527**

Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	1/550 GAL UST REMOVED.HOLES FOUND IN TANK.SOIL SAMPLES BEING TAKEN
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPR 593
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	10/18/1996
Local Municipality Time:	1400
Incident Description:	U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	10/18/1996
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported

115 LUTTGEN PLACE (Continued) **S102487527**

Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	CITIZEN
Responsible Party Contact:	JOSEPH HEGEDUS
Responsible Party Title:	OWNER
Responsible Party Phone:	908-925-5074
Responsible Party Street:	115 LUTTGEN PL
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AZ241 **115 LUTTGEN PLACE** **NJ VCP** **S106573257**
NNW **115 LUTTGEN PLACE** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.323 mi.
1704 ft. **Site 4 of 6 in cluster AZ**

Relative:
Higher

Actual:
31 ft.

VCP:

Incident Number:	96-10-18-1358-16
MOA Execution Date:	02/19/2003
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

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242 **500 BROOK STREET** **NJ SHWS** **S118132926**
WNW **500 BROOK ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.327 mi.
1728 ft.

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	500 BROOK STREET
Address:	500 BROOK ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	569522
Status:	Closed
Home Owner:	Yes
PI Number:	713385

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

500 BROOK STREET (Continued) **S118132926**

Y Coord PI: Not reported

NJEMS:

Name:	500 BROOK STREET
Address:	500 BROOK ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	569522
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558924
Y Coord:	655042
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	500 BROOK ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/13/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	557177
Case Number:	15-05-13-1038-12
Date Received:	05/13/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported

500 BROOK STREET (Continued) **S118132926**

Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/13/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated

500 BROOK STREET (Continued) **S118132926**

Incident Category Source:	Other
Incident Source Name:	JON KONOPKO
Incident Source Address:	500 BROOK ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BF243 **321 MICHELL AVENUE** **NJ SHWS** **S109531448**
ESE **321 MITCHELL AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.327 mi.
1729 ft. **Site 2 of 2 in cluster BF**

Relative: **Lower**
Actual: **19 ft.**

SHWS:

Name:	321 MICHELL AVENUE
Address:	321 MITCHELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	390799
Status:	Closed
Home Owner:	Yes
PI Number:	488548

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AV244 **702 KNOPF STREET** **NJ SHWS** **S126241208**
West **702 KNOPF ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.334 mi.
1761 ft. **Site 2 of 4 in cluster AV**

Relative: **Higher**
Actual: **32 ft.**

SHWS:

Name:	702 KNOPF STREET
Address:	702 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	653229
Status:	Closed
Home Owner:	Yes

702 KNOPF STREET (Continued) **S126241208**

PI Number: 847051

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BG245 **VHAM PRODUCTIONS CORP** **NJ NJEMS** **S113614177**
NE **401 PENNSYLVANIA AVE** **NJ ISRA** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.334 mi.
1761 ft. **Site 3 of 7 in cluster BG**

Relative: Higher

Actual: 29 ft.

NJEMS:

Name:	VHAM PRODUCTIONS CORP
Address:	401 PENNSYLVANIA AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	415277
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561857
Y Coord:	655659
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ ISRA:

Name:	NOBLE METALS CORPORATION
Address:	401 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013870
Action Number:	Not reported
Title:	E2021187440 VHAM Productions
Isra Trg: Finalized Date	7/10/2021
Start Date:	2021-06-10
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	NOBLE METALS CORPORATION
Trigger Type:	Partner Change
Trigger Date:	2021-06-10

Name:	NOBLE METALS CORPORATION
Address:	401 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013870

VHAM PRODUCTIONS CORP (Continued) **S113614177**

Action Number:	Not reported
Title:	E2021187440 VHAM Productions
Isra Trg: Finalized Date	7/10/2021
Start Date:	2021-06-25
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	NOBLE METALS CORPORATION
Trigger Type:	Partner Change
Trigger Date:	2021-06-10

Name:	NOBLE METALS CORPORATION
Address:	401 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013870
Action Number:	Not reported
Title:	E2021187440 VHAM Productions
Isra Trg: Finalized Date	7/10/2021
Start Date:	2021-06-10
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	NOBLE METALS CORPORATION
Trigger Type:	Stock Transfer
Trigger Date:	2021-06-10

Name:	NOBLE METALS CORPORATION
Address:	401 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013870
Action Number:	Not reported
Title:	E2021187440 VHAM Productions
Isra Trg: Finalized Date	7/10/2021
Start Date:	2021-06-25
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	NOBLE METALS CORPORATION
Trigger Type:	Stock Transfer
Trigger Date:	2021-06-10

BG246 **NOBLE METALS CORPORATION** **NJ ISRA** **S107588923**
NE **401 PENNSYLVANIA** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.334 mi.
1761 ft. **Site 4 of 7 in cluster BG**

Relative: **Higher**
Actual: **29 ft.**

NJ ISRA:

Name:	NOBLE METALS CORPORATION
Address:	401 PENNSYLVANIA
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013870
Action Number:	Not reported
Title:	E86692 Noble Metals Corporatio
Isra Trg: Finalized Date	Not reported
Start Date:	1987-11-19
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Noble Metals Corporation
Trigger Type:	Cessation
Trigger Date:	1987-08-31

NOBLE METALS CORPORATION (Continued) **S107588923**

Name:	NOBLE METALS CORPORATION
Address:	401 PENNSYLVANIA
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000013870
Action Number:	Not reported
Title:	E86692 Noble Metals Corporatio
Isra Trg: Finalized Date	Not reported
Start Date:	1987-11-19
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Noble Metals Corporation
Trigger Type:	Property Sale
Trigger Date:	1987-08-31

AZ247 **425 WASHINGTON AVENUE** **NJ VCP** **S108063666**
NNW **425 WASHINGTON AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.335 mi.
1769 ft. **Site 5 of 6 in cluster AZ**

Relative:
Higher

Actual:
32 ft.

VCP:

Incident Number:	03-11-26-1150-57
MOA Execution Date:	08/15/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	425 WASHINGTON AVENUE
Address:	425 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	198362
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560158
Y Coord:	656063
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

425 WASHINGTON AVENUE (Continued) **S108063666**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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AZ248 **425 WASHINGTON AVENUE** **NJ SHWS** **S107916515**
NNW **425 WASHINGTON AVE** **NJ HIST HWS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.335 mi.
1769 ft. **Site 6 of 6 in cluster AZ**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	425 WASHINGTON AVENUE
Address:	425 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	198362
Status:	Closed
Home Owner:	Yes
PI Number:	261075

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	8/15/2005
Case ID:	261075
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C2
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	Not reported
Y Coordinate:	Not reported
Coordinate System:	Not reported

AU249 **506 AINSWORTH STREET** **NJ SHWS** **1010546475**
NW **506 AINSWORTH ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **FINDS**
0.336 mi.
1773 ft. **Site 2 of 3 in cluster AU**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	506 AINSWORTH STREET
Address:	506 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	92738
Status:	Closed
Home Owner:	No

506 AINSWORTH STREET (Continued) **1010546475**

PI Number: 130790

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	506 AINSWORTH STREET
Address:	506 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	92738
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559051
Y Coord:	655283
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110032484559

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

AU250 **RESID** **NJ VCP** **S105129819**
NW **506 AINSWORTH ST** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN, NJ 07033**
0.336 mi.
1773 ft. **Site 3 of 3 in cluster AU**

Relative:
Higher

Actual:
29 ft.

VCP:

Incident Number:	01-08-17-0833-47
MOA Execution Date:	08/28/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported

RESID (Continued) **S105129819**

Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJ SPILL:

Name:	RESID
Address:	506 AINSWORTH ST
City,State,Zip:	LINDEN, NJ 07033
Trenton Dispatch Log Number:	83357
Case Number:	01-08-17-0833-47
Notify Type:	Other
Date Received:	08/17/2001
Location:	Other
Other Location:	Not reported
Incident Date:	08/16/2001
Incident Time:	Not reported
A310 Letter:	True
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	No
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	REMOVAL OF 1-550 UST.REMEDIATION UNDERWAY
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land

RESID (Continued) **S105129819**

Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	JIMH
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	Not reported
Responsible Party Contact:	STEVE RUDNICKI
Responsible Party Title:	OWNER
Responsible Party Telphone:	908-862-5190
Responsible Party Street:	506 AINSWORTH ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	07033
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: CHART H	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported

RESID (Continued) **S105129819**

Confidential: Not reported

AV251 **706 KNOPF STREET** **NJ SHWS** **S123567737**
WSW **706 KNOPF ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.336 mi.
1776 ft. **Site 3 of 4 in cluster AV**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	706 KNOPF STREET
Address:	706 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	629368
Status:	Closed
Home Owner:	Yes
PI Number:	803871

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	706 KNOPF STREET
Address:	706 KNOPF ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	629368
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558612.930625
Y Coord:	653733.20187499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	706 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/08/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	701397

706 KNOPF STREET (Continued) **S123567737**

Case Number:	19-01-08-1137-56
Date Received:	01/08/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

706 KNOPF STREET (Continued) **S123567737**

Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/08/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HENRIQUE TAVARES
Incident Source Address:	706 KNOPF ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AY252 **PEDIATRICS FOR ALL LLC** **NJ SHWF** **S129439921**
NW **500 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.339 mi.
1788 ft. **Site 3 of 3 in cluster AY**

Relative:
Higher

Actual:
30 ft.

SHWF:

Name:	PEDIATRICS FOR ALL LLC
Name 2:	PEDIATRICS FOR ALL
Address:	500 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	983782
Alt PI Number:	85-2178973
Alt PI Type:	FEIN

PEDIATRICS FOR ALL LLC (Continued) **S129439921**

Mailing Address 1:	500 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	PEDIATRICS FOR ALL LLC
Name 2:	PEDIATRICS FOR ALL
Address:	500 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	983782
Alt PI Number:	983782
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	500 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	PEDIATRICS FOR ALL LLC
Name 2:	PEDIATRICS FOR ALL LLC
Address:	500 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	983782
Alt PI Number:	85-2178973
Alt PI Type:	FEIN
Mailing Address 1:	500 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	PEDIATRICS FOR ALL LLC
Name 2:	PEDIATRICS FOR ALL LLC
Address:	500 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	983782
Alt PI Number:	983782
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	500 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

BA253 **307 EAST LINDEN AVENUE** **NJ SHWS** **S108063150**
NE **307 E LINDEN AVE** **NJ VCP** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ NJEMS**
0.341 mi. **NJ Release**
1798 ft. **Site 2 of 2 in cluster BA**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	307 EAST LINDEN AVENUE
Address:	307 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	219296
Status:	Closed
Home Owner:	Yes
PI Number:	286255

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	05-12-16-1527-33
MOA Execution Date:	04/26/2006
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	307 EAST LINDEN AVENUE
Address:	307 E LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	219296
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562217
Y Coord:	655358
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

307 EAST LINDEN AVENUE (Continued) **S108063150**

NJ Release:

Name:	Not reported
Address:	307 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/02/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	692020
Case Number:	18-10-02-1527-29
Date Received:	10/02/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

307 EAST LINDEN AVENUE (Continued) **S108063150**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/02/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	YASKO GUILLAUME
Incident Source Address:	307 E LINDEN AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BC254 **WM MCCULLOUGH TRANSP CO** **UST FINDER** **1028545587**
SSE **340 STILES ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 7036**
0.342 mi.
1806 ft. **Site 5 of 5 in cluster BC**

Relative:
Higher

Actual:
30 ft.

UST FINDER:

Object ID:	667171
Facility ID:	NJ015514
Name:	WM MCCULLOUGH TRANSP CO
Address:	340 STILES ST
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	8
TOS USTs:	0
Population 1500ft:	1506
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.25041973
Y Coord:	40.6240532800001
Latitude:	40.62405328
Longitude:	-74.25041973

UST FINDER:

Object ID:	1199440
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-5
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Unleaded Gasoline
Tank Wall Type:	Not reported

Object ID:	1199441
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	4000
Substances:	Unleaded Gasoline
Tank Wall Type:	Not reported

WM MCCULLOUGH TRANSP CO (Continued) **1028545587**

Object ID:	1199442
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	Not reported
Tank Capacity:	6000
Substances:	Medium Diesel Fuel (No. 2-D)
Tank Wall Type:	Not reported

Object ID:	1130196
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-8
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2001/10/22 15:59:59+00
Tank Capacity:	5000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1130197
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-7
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2001/10/22 15:59:59+00
Tank Capacity:	15000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1130198
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-6
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2001/10/22 15:59:59+00
Tank Capacity:	15000
Substances:	Heating Oil (No. 2)
Tank Wall Type:	Not reported

Object ID:	1147915
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-1
Tank Status:	Closed
Installation Date:	1987/01/01 16:00:00+00
Removal Date:	1997/02/07 15:59:59+00
Tank Capacity:	6000
Substances:	Medium Diesel Fuel (No. 2-D)
Tank Wall Type:	Not reported

Object ID:	1147916
Facility ID:	NJ015514
Tank ID:	NJ015514_TANK-2
Tank Status:	Closed
Installation Date:	1987/01/01 16:00:00+00
Removal Date:	1997/02/07 15:59:59+00
Tank Capacity:	6000

WM MCCULLOUGH TRANSP CO (Continued) **1028545587**

Substances: Medium Diesel Fuel (No. 2-D)
Tank Wall Type: Not reported

UST FINDER RELEASE:
Object ID: 234446
Facility ID: NJ015514
Lust ID: NJ8767
Name: WM MCCULLOUGH TRANSP CO
Address: 340 STILES ST
City,State,Zip: LINDEN, NJ 0
Address Match Type: Not reported
Reported Date: 2001/10/23 15:59:59+00
Status: Open
Substance: Not reported
Population within 1500ft: 1413
Domestic Wells within 1500ft: 0
Land Use: Developed, High Intensity
Within SPA: No
SPA PWS Facility ID: Not reported
SPA Water Type: Not reported
SPA Facility Type: Not reported
SPA HUC12: Not reported
Within WHPA: No
WHPA PWS Facility ID: Not reported
WHPA Water Type: Not reported
WHPA Facility Type: Not reported
WHPA HUC12: Not reported
Within 100yr Floodplain: No
Tribe: Not reported
EPA Region: 2
NFA Letter 1: Not reported
NFA Letter 2: Not reported
NFA Letter 3: Not reported
NFA Letter 4: Not reported
Closed With Residual Contaminate: Not reported
Coordinate Source: State
X Coord: -74.24833147
Y Coord: 40.6232164
Latitude: 40.6232163999999
Longitude: -74.2483314699999

BE255 **318 WEST ELM STREET** **NJ SHWS** **S109299297**
WNW **318 W ELM ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.343 mi.
1811 ft. **Site 2 of 3 in cluster BE**

Relative: **Higher**
Actual: **29 ft.**

SHWS:
Name: 318 WEST ELM STREET
Address: 318 W ELM ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 214466
Status: Closed
Home Owner: Yes
PI Number: 280086

318 WEST ELM STREET (Continued) **S109299297**

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BE256 **318 WEST ELM STREET** **NJ VCP** **S108063226**
WNW **318 W ELM ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.343 mi.
1811 ft. **Site 3 of 3 in cluster BE**

Relative:
Higher

Actual:
29 ft.

VCP:

Incident Number:	05-11-02-0929-35
MOA Execution Date:	01/31/2006
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	318 WEST ELM STREET
Address:	318 W ELM ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	214466
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558707
Y Coord:	654834
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

AV257 **710 KNOPF STREET** **NJ SHWS** **S118696706**
WSW **710 KNOPF ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.344 mi.
1814 ft. **Site 4 of 4 in cluster AV**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	710 KNOPF STREET
Address:	710 KNOPF ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	574895
Status:	Closed
Home Owner:	Yes
PI Number:	720281

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BH258 **NJ SHWS** **S110026756**
East **311 CLINTON ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.345 mi.
1819 ft. **Site 1 of 2 in cluster BH**

Relative:
Higher

Actual:
22 ft.

SHWS:

Name:	311 CLINTON ST
Address:	311 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	426457
Status:	Closed
Home Owner:	Yes
PI Number:	533789

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	311 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/11/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	315276
Case Number:	09-06-11-1143-07
Date Received:	06/11/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MR. MCCARTHY

(Continued) **S110026756**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S110026756**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/11/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MR. MCCARTHY
Incident Source Address:	311 CLINTON ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BI259 **SUNNY KIDZ** **NJ SHWS** **S126503467**
North **238 EAST BLANCKE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.346 mi.
1829 ft. **Site 1 of 2 in cluster BI**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	SUNNY KIDZ
Address:	238 EAST BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	660633
Status:	Active
Home Owner:	Not reported
PI Number:	919230

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BJ260 **117 CARTERET STREET** **NJ SHWS** **S113753793**
ENE **117 CARTERET ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.351 mi.
1854 ft. **Site 1 of 2 in cluster BJ**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	117 CARTERET STREET
Address:	117 CARTERET ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	489880
Status:	Closed
Home Owner:	Yes
PI Number:	617808

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	117 CARTERET STREET
Address:	117 CARTERET ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	489880
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562401
Y Coord:	655120
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	117 CARTERET STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/06/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	476897
Case Number:	13-06-06-1246-49
Date Received:	06/06/2013
Nature of Incident:	Not reported
Operator:	Not reported

117 CARTERET STREET (Continued) **S113753793**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

117 CARTERET STREET (Continued) **S113753793**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/06/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RITA ROMANSKI
Incident Source Address:	117 CARTERET STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BB261 **311 HUSSA STREET** **NJ SHWS** **S128665778**
North **311 HUSSA ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.352 mi.
1859 ft. **Site 3 of 3 in cluster BB**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	311 HUSSA STREET
Address:	311 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	695339
Status:	Closed
Home Owner:	Yes
PI Number:	980374

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

311 HUSSA STREET (Continued) **S128665778**

Y Coord PI: Not reported

NJEMS:

Name:	311 HUSSA STREET
Address:	311 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	695339
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560937
Y Coord:	656188
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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BK262 **PATRICIA MCCORMACK MD** **NJ SHWF** **S129429432**
NW **515 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.355 mi.
1872 ft. **Site 1 of 11 in cluster BK**

Relative:
Higher

Actual:
29 ft.

SHWF:

Name:	PATRICIA MCCORMACK MD
Name 2:	PATRICIA MCCORMACK MD
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	820612
Alt PI Number:	0201782
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

BK263 **ACCURATE DIAGNOSTIC LABS INC #4800** **NJ SHWF** **S129439033**
NW **515 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.355 mi.
1872 ft. **Site 2 of 11 in cluster BK**

Relative:
Higher

Actual:
29 ft.

SHWF:

Name:	ACCURATE DIAGNOSTIC LABS INC #4800
Name 2:	ACCURATE DIAGNOSTIC LABS INC #4800
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	962339
Alt PI Number:	22-3685980
Alt PI Type:	FEIN
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	ACCURATE DIAGNOSTIC LABS INC #4800
Name 2:	ACCURATE DIAGNOSTIC LABS INC #4800
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	962339
Alt PI Number:	962339
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

BK264 **LABCORP OF AMERICA/LINDEN MEDICAL GROUP** **NJ SHWF** **S129431947**
NW **515 N WOOD AVE** **NJ MED WASTE** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.355 mi.
1872 ft. **Site 3 of 11 in cluster BK**

Relative:
Higher

Actual:
29 ft.

SHWF:

Name:	MAGIC SMILE DENTAL
Name 2:	MAGIC SMILE DENTAL
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	824175
Alt PI Number:	0332057
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	559192
Y Coord Number:	655577

Name:	LABCORP OF AMERICA/LINDEN MEDICAL GROUP
Name 2:	LINDEN MEDICAL GROUP
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ

LABCORP OF AMERICA/LINDEN MEDICAL GROUP (Continued) **S129431947**

PI Type:	MEDICAL WASTE GENERATOR
PI ID:	1043758
Alt PI Number:	1043758
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	559192
Y Coord Number:	655577

Name:	LABCORP OF AMERICA/LINDEN MEDICAL GROUP
Name 2:	LINDEN MEDICAL GROUP
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	1043758
Alt PI Number:	13-3757370
Alt PI Type:	FEIN
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	559192
Y Coord Number:	655577

MED WASTE:

Facility Number:	1043758
Name:	LABCORP OF AMERICA/LINDEN MEDICAL GROUP
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	LABORATORY
Category Number:	1 (<50 Pounds)

BK265 **LABCORP OF AMERICA/PSC LINDEN** **NJ SHWF** **S129440441**
NW **515 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.355 mi.
1872 ft. **Site 4 of 11 in cluster BK**

Relative: Higher

Actual: 29 ft.

SHWF:

Name:	LABCORP OF AMERICA/PSC LINDEN
Name 2:	LABCORP OF AMERICA PSC LINDEN
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	999242
Alt PI Number:	13-3757370
Alt PI Type:	FEIN
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	LABCORP OF AMERICA/PSC LINDEN
Name 2:	LABCORP OF AMERICA PSC LINDEN
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ

LABCORP OF AMERICA/PSC LINDEN (Continued) **S129440441**

PI Type:	MEDICAL WASTE GENERATOR
PI ID:	999242
Alt PI Number:	999242
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	LABCORP OF AMERICA/PSC LINDEN
Name 2:	LABCORP OF AMERICA/PSC LINDEN
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	999242
Alt PI Number:	13-3757370
Alt PI Type:	FEIN
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	LABCORP OF AMERICA/PSC LINDEN
Name 2:	LABCORP OF AMERICA/PSC LINDEN
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	999242
Alt PI Number:	999242
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	Not reported
Y Coord Number:	Not reported

BK266 **LABCORP** **NJ SHWF** **S129434140**
NW **515 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.355 mi.
1872 ft. **Site 5 of 11 in cluster BK**

Relative:
Higher

Actual:
29 ft.

SHWF:

Name:	LABCORP
Name 2:	LABCORP
Address:	515 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	827242
Alt PI Number:	0425450
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	69 FIRST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	Not reported
Y Coord Number:	Not reported

LABCORP (Continued) **S129434140**

Name: LABCORP
Name 2: LABCORP
Address: 515 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 827242
Alt PI Number: 133757370
Alt PI Type: FEIN
Mailing Address 1: 69 FIRST AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Raritan, NJ 08869
X Coord Number: Not reported
Y Coord Number: Not reported

Name: LABCORP
Name 2: LABCORP
Address: 515 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 827242
Alt PI Number: 1417840
Alt PI Type: Portal Service ID
Mailing Address 1: 69 FIRST AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Raritan, NJ 08869
X Coord Number: Not reported
Y Coord Number: Not reported

267
SSE
1/4-1/2
0.355 mi.
1873 ft.

ARISTACARE AT DELAIRE
400 W STIMPSON AVE
LINDEN, NJ 07036

NJ SHWS **S118960157**
NJ Release **N/A**
NJ AIRS
NJ MED WASTE

Relative:
Higher

Actual:
28 ft.

SHWS:
Name: DELAIRE NURSING HOME
Address: 400 W STIMPSON AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 58345
Status: Closed
Home Owner: No
PI Number: 730632

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 400 W STIMPSON AVE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Commercial
Facility Phone: Not reported
Incident Date: 06/06/2016
Incident Time: Not reported
Trenton Dispatch Log Number: 603390

ARISTACARE AT DELAIRE (Continued) **S118960157**

Case Number:	16-06-06-1359-25
Date Received:	06/06/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	DELAIRE NURSING HOME
Location:	Not reported
Other Location:	Not reported
Contact Name:	DELL WEHDER
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

ARISTACARE AT DELAIRE (Continued) **S118960157**

Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/06/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	STRATEGIC LONG TERM CARE NJ
Incident Source Address:	400 WEST STIMPSON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AIRS:

Name:	ARISTACARE AT DELAIRE
Address:	400 W STIMPSON AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	41932
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561641

ARISTACARE AT DELAIRE (Continued) **S118960157**

Y Coordinate:	652648
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN170001
Active Type Description:	(GP-005A) Emergency Generators Burning Distillate Fuels
Document Status:	Renewed
Expiration Date:	11/02/2027
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	11/03/2017

Name:	ARISTACARE AT DELAIRE
Address:	400 W STIMPSON AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	41932
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	561641
Y Coordinate:	652648
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN010001
Active Type Description:	(GP-005) Emergency Generator
Document Status:	Auto-Killed
Expiration Date:	02/03/2016
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/03/2011

MED WASTE:

Facility Number:	1064106
Name:	ARISTACARE AT PARKSIDE
Address:	400 W STIMPSON AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	NURSING HOME
Category Number:	4 (301 - 1,000 Pounds)

BL268
NNW
1/4-1/2
0.357 mi.
1884 ft.

110 EAST ELM ST
LINDEN CITY, NJ 07036

Site 1 of 5 in cluster BL

NJ SHWS **S106218037**
NJ Release **N/A**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	110 ELM STREET
Address:	110 ELM ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	175518
Status:	Closed
Home Owner:	Yes
PI Number:	230085

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	110 EAST ELM ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/10/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	86576
Case Number:	04-02-10-1212-19
Date Received:	02/10/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	FRANK YORI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S106218037**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/10/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	FRANK YORI
Incident Source Address:	110 EAST ELM ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S106218037**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BL269 **110 EAST ELM STREET** **NJ VCP** **S106572963**
NNW **110 E ELM ST** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.357 mi.
1884 ft. **Site 2 of 5 in cluster BL**

Relative: **Higher**
Actual: **33 ft.**

VCP:

Incident Number:	04-02-10-1212-19
MOA Execution Date:	06/03/2004
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

BM270 **404 EAST PRICE STREET** **NJ SHWS** **S122382408**
NNE **404 E PRICE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.357 mi.
1886 ft. **Site 1 of 5 in cluster BM**

Relative: **Higher**
Actual: **29 ft.**

SHWS:

Name:	404 EAST PRICE STREET
Address:	404 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	616388
Status:	Closed
Home Owner:	Yes
PI Number:	780146

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

404 EAST PRICE STREET (Continued) **S122382408**

Name:	404 EAST PRICE STREET
Address:	404 E PRICE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	616388
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561439.24125
Y Coord:	656030.35249999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	404 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/08/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	668908
Case Number:	18-03-08-1252-49
Date Received:	03/08/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported

404 EAST PRICE STREET (Continued) **S122382408**

Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/08/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WILLIAM MOCHARSKI
Incident Source Address:	30 HEATHER LANE
Incident Source Address 2:	Not reported

404 EAST PRICE STREET (Continued) **S122382408**

Incident Source City,St,Zip:	Roselle Boro, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BG271 **SCIENTIFIC BOILER WATER CONDITIONING COMPANY** **NJ VCP** **S106208562**
NE **1 MAPLE AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.358 mi.
1891 ft. **Site 5 of 7 in cluster BG**

Relative:
Higher

Actual:
29 ft.

VCP:

Incident Number:	02-06-11-1704-26
MOA Execution Date:	08/07/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	D M Fletcher Chemical Services Incorporated
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	Not reported
Address:	1 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Industrial
Facility Phone:	Not reported
Incident Date:	06/11/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	23811
Case Number:	02-06-11-1704-26
Date Received:	06/11/2002
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	SCIENTIFIC INDUSTRIAL FACILITY
Location:	Not reported
Other Location:	Not reported
Contact Name:	MR DAVID FLETCHER

SCIENTIFIC BOILER WATER CONDITIONING COMPANY (Continued) **S106208562**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

SCIENTIFIC BOILER WATER CONDITIONING COMPANY (Continued) **S106208562**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/11/2002
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Facility
Incident Source Name:	SCIENTIFIC INDUSTRIAL FACILITY
Incident Source Address:	1 MAPLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BG272 **DM FLETCHER CHEMICAL SERVICES INC** **NJ SHWS S109293051**
NE **1 MAPLE AVE** **NJ ISRA N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.358 mi.
1891 ft. **Site 6 of 7 in cluster BG**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	DM FLETCHER CHEMICAL SERVICES INC
Address:	1 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	122890
Status:	Closed
Home Owner:	No
PI Number:	161717

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ ISRA:

Name:	DM FLETCHER CHEMICAL SERVICES INC
Address:	1 MAPLE AVE

DM FLETCHER CHEMICAL SERVICES INC (Continued) **S109293051**

City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	161717
Action Number:	Not reported
Title:	E20050006 DM Fletcher Chemical
Isra Trg: Finalized Date	Not reported
Start Date:	2005-01-10
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	DM FLETCHER CHEMICAL SERVICES INC
Trigger Type:	Business Sale
Trigger Date:	2004-12-22

Name:	DM FLETCHER CHEMICAL SERVICES INC
Address:	1 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	161717
Action Number:	Not reported
Title:	E20050006 DM Fletcher Chemical
Isra Trg: Finalized Date	Not reported
Start Date:	2005-02-18
Case Status:	NFA-E (Unrestricted Use)
Case No:	Not reported
Case Name:	DM FLETCHER CHEMICAL SERVICES INC
Trigger Type:	Business Sale
Trigger Date:	2004-12-22

BL273 **435 WASHINGTON AVENUE** **NJ SHWS** **S118166665**
NNW **435 WASHINGTON AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.359 mi.
1894 ft. **Site 3 of 5 in cluster BL**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	435 WASHINGTON AVENUE
Address:	435 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	567008
Status:	Closed
Home Owner:	Yes
PI Number:	710339

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	435 WASHINGTON AVENUE
Address:	435 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	567008
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560068
Y Coord:	656163

435 WASHINGTON AVENUE (Continued) **S118166665**

Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	435 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/05/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	568018
Case Number:	15-08-05-1507-14
Date Received:	08/05/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported

435 WASHINGTON AVENUE (Continued) **S118166665**

Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/05/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	FRED DUBHORN
Incident Source Address:	709 LORETTA TERRACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Plainfield City, NJ 07062
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported

435 WASHINGTON AVENUE (Continued) **S118166665**

Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BL274 **116-118 EAST ELM STREET** **NJ VCP** **S106573307**
NNW **116-118 E ELM ST** **N/A**
1/4-1/2 **LINDEN, NJ 08807**
0.359 mi.
1894 ft. **Site 4 of 5 in cluster BL**

Relative:
Higher

Actual:
33 ft.

VCP:

Incident Number:	01-04-27-0941-45
MOA Execution Date:	08/24/2001
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Albin Lukas Estate
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

BN275 **329 NORTH STILES STREET** **NJ SHWS** **S108656721**
WSW **329 N STILES ST** **NJ VCP** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.360 mi.
1903 ft. **Site 1 of 2 in cluster BN**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	329 NORTH STILES STREET
Address:	329 N STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	355849
Status:	Closed
Home Owner:	Yes
PI Number:	439300

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	07-01-11-1143-07
MOA Execution Date:	06/19/2007
Type Of Vcp File:	CURRENT
Pi Number:	439300
Case Type(Case Type):	MOA

329 NORTH STILES STREET (Continued) **S108656721**

Case Contact: Department Not reported
Case Contact Name: ANNE M DEPALMA
Case Contact: Organization Not reported
Case Contact: Address: Line1 1810 CRAVEN DR
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: SEFFNER, FL 33584

BG276 **WELL BILT TOOL & MACHINE COMPANY INC** **NJ SHWS S109309362**
NE **7 MAPLE AVENUE** **NJ ISRA N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.361 mi.
1906 ft. **Site 7 of 7 in cluster BG**

Relative:
Higher

Actual:
29 ft.

SHWS:
Name: WELL BILT TOOL & MACHINE COMPANY INC
Address: 7 MAPLE AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 76230
Status: Closed
Home Owner: No
PI Number: G000002580

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ ISRA:
Name: WELL BILT TOOL & MACHINE COMPANY INC
Address: 7 MAPLE AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000002580
Action Number: Not reported
Title: E86308 Well-Bilt Tool & Machin
Isra Trg: Finalized Date Not reported
Start Date: 1988-11-17
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Well-Bilt Tool & Machine Company
Trigger Type: Cessation
Trigger Date: 1987-03-30

BO277 **137 EAST MUNSELL AVENUE** **NJ SHWS S109531028**
ENE **137 E MUNSELL AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.362 mi.
1912 ft. **Site 1 of 4 in cluster BO**

Relative:
Higher

Actual:
24 ft.

SHWS:
Name: 137 EAST MUNSELL AVENUE
Address: 137 E MUNSELL AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 384658
Status: Closed

137 EAST MUNSELL AVENUE (Continued) **S109531028**

Home Owner: Yes
PI Number: 480177

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BH278 **ANREVE** **NJ SHWS** **S117813683**
ENE **124 E MUNSELL AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.365 mi.
1925 ft. **Site 2 of 2 in cluster BH**

Relative:
Higher

Actual:
23 ft.

SHWS:
Name: ANREVE LLC
Address: 124 E MUNSELL AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 564782
Status: Closed
Home Owner: Yes
PI Number: 707509

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	ANREVE
Address:	124 E MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	564782
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562715
Y Coord:	654565
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 124 E MUNSELL AVE

ANREVE (Continued) **S117813683**

City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/12/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	542539
Case Number:	14-12-12-1451-08
Date Received:	12/12/2014
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

ANREVE (Continued) **S117813683**

Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/12/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ROSE LACHANSKI
Incident Source Address:	124 E MUNSELL AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BP279 **416 REALTY LLC** **NJ SHWS** **S108253375**
NE **416 E ELIZABETH AVE** **NJ BROWNFIELDS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.366 mi.
1934 ft. **Site 1 of 4 in cluster BP**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	416 REALTY LLC
Address:	416 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	215074
Status:	Closed
Home Owner:	No
PI Number:	280890

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BROWNFIELDS:

Name:	416 REALTY LLC
Address:	416 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10482
X Coordinate:	561699
Y Coordinate:	655816
Coord:	561699:655816
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	280890
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported

416 REALTY LLC (Continued) **S108253375**

Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No

416 REALTY LLC (Continued) **S108253375**

Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,8/8/2006 2) B: Single Phase RA - Single Contamination Affecting Only Soils established 8/8/2006
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

BP280 **416 REALTY LLC** **UST FINDER** **1028555405**
NE **416 ELIZABETH AVE E** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 7036**
0.366 mi.
1934 ft. **Site 2 of 4 in cluster BP**

Relative: **Higher**

Actual: **29 ft.**

UST FINDER:

Object ID:	667306
Facility ID:	NJ280890
Name:	416 REALTY LLC
Address:	416 ELIZABETH AVE E
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	2840
Private Wells 1500ft:	0

416 REALTY LLC (Continued) **1028555405**

Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.24894904
Y Coord:	40.63386961
Latitude:	40.63386961
Longitude:	-74.24894904

UST FINDER:

Object ID:	1123883
Facility ID:	NJ280890
Tank ID:	NJ280890_TANK-4
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2006/05/03 15:59:59+00
Tank Capacity:	500
Substances:	Leaded Gasoline
Tank Wall Type:	Not reported

Object ID:	1123967
Facility ID:	NJ280890
Tank ID:	NJ280890_TANK-1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2006/04/10 15:59:59+00
Tank Capacity:	2000
Substances:	Medium Diesel Fuel (No. 2-D)
Tank Wall Type:	Not reported

Object ID:	1123968
Facility ID:	NJ280890
Tank ID:	NJ280890_TANK-2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	2006/04/10 15:59:59+00
Tank Capacity:	2000
Substances:	Leaded Gasoline
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	241083
Facility ID:	NJ280890

416 REALTY LLC (Continued) **1028555405**

Lust ID:	NJ15412
Name:	416 REALTY LLC
Address:	416 E ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	2006/04/10 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	2897
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.24930891
Y Coord:	40.6336011400001
Latitude:	40.63360114
Longitude:	-74.2493089099999

BQ281 **356 LAURITA STREET** **NJ SHWS S108398597**
WSW **356 LAURITA ST** **NJ VCP N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.366 mi.
1935 ft. **Site 1 of 2 in cluster BQ**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	356 LAURITA STREET
Address:	356 LAURITA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	340996
Status:	Closed
Home Owner:	Yes
PI Number:	421700

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-02-06-1003-49

356 LAURITA STREET (Continued) **S108398597**

MOA Execution Date:	03/01/2007
Type Of Vcp File:	CURRENT
Pi Number:	421700
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	TEODORO OLIVA
Case Contact: Organization	Not reported
Case Contact: Address: Line1	356 LAURITA ST
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

BJ282 **NJ SHWS** **S128577261**
ENE **154 EAST MORRIS AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.367 mi.
1938 ft. **Site 2 of 2 in cluster BJ**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	154 E MORRIS AVENUE
Address:	154 E MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	693951
Status:	Closed
Home Owner:	Yes
PI Number:	978043

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	154 EAST MORRIS AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/01/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	795391
Case Number:	21-07-01-1555-50
Date Received:	07/01/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported

(Continued) **S128577261**

Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/01/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED

(Continued) **S128577261**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Lawrence Kaplus
Incident Source Address:	154 East Morris Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BL283 **NJ SHWS** **S110681385**
NNW **514 MOORE PLACE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.368 mi.
1943 ft. **Site 5 of 5 in cluster BL**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	ST PAULS EVANGELICAL LUTHERAN CHURCH
Address:	514 MOORE PL
City,State,Zip:	LINDEN CITY, NJ
Site ID:	376422
Status:	Closed
Home Owner:	Yes
PI Number:	466562

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	514 MOORE PLACE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/29/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	372899
Case Number:	10-11-29-1030-37

(Continued) **S110681385**

Date Received:	11/29/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DENNIS VALVANO
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported

(Continued) **S110681385**

Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/29/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ST PAUL LUTHERN CHURCH
Incident Source Address:	514 MOORE PLACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BO284 **141 EAST MUNSELL AVENUE** **NJ VCP** **S106574686**
ENE **141 E MUNSELL AVE** **N/A**
1/4-1/2 **LINDEN, NJ 08753**
0.370 mi.
1952 ft. **Site 2 of 4 in cluster BO**

Relative:
Higher

Actual:
24 ft.

VCP:

Incident Number:	97-09-23-1211-27
MOA Execution Date:	04/12/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported

141 EAST MUNSELL AVENUE (Continued) **S106574686**

Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

BO285 **141 MUNSELL AVENUE EAST** **NJ SHWS** **S109313409**
ENE **141 E MUNSELL AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.370 mi.
1952 ft. **Site 3 of 4 in cluster BO**

Relative:
Higher

Actual:
24 ft.

SHWS:

Name:	141 MUNSELL AVENUE EAST
Address:	141 E MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	86841
Status:	Closed
Home Owner:	No
PI Number:	G000043263

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BI286 **LEONARD LEE FUNERAL HOME** **NJ SHWF** **S129432312**
North **301 E BLANCKE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.370 mi.
1954 ft. **Site 2 of 2 in cluster BI**

Relative:
Higher

Actual:
31 ft.

SHWF:

Name:	LEONARD LEE FUNERAL HOME
Name 2:	LEONARD LEE FUNERAL HOME
Address:	301 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	824693
Alt PI Number:	0349617
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

BK287
NW
1/4-1/2
0.372 mi.
1964 ft.

NJ HEART
520 N WOOD AVE
LINDEN CITY, NJ

Site 6 of 11 in cluster BK

NJ SHWF **S129435805**
N/A

Relative:
Higher

Actual:
30 ft.

SHWF:

Name:	NJ HEART
Name 2:	NJ HEART
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892331
Alt PI Number:	0307622
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	559320
Y Coord Number:	655877

Name:	NJ HEART
Name 2:	NJ IMAGING
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892331
Alt PI Number:	0307622
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	559320
Y Coord Number:	655877

BK288
NW
1/4-1/2
0.372 mi.
1964 ft.

GARDEN STATE CARDIOVASCULAR SPEC
520 N WOOD AVE
LINDEN CITY, NJ

Site 7 of 11 in cluster BK

NJ SHWF **S129438116**
N/A

Relative:
Higher

Actual:
30 ft.

SHWF:

Name:	GARDEN STATE CARDIOVASCULAR SPEC
Name 2:	GARDEN STATE CARDIOVASCULAR SPEC
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	937379
Alt PI Number:	223801453
Alt PI Type:	FEIN
Mailing Address 1:	520 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	GARDEN STATE CARDIOVASCULAR SPEC
Name 2:	GARDEN STATE CARDIOVASCULAR SPEC
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ

GARDEN STATE CARDIOVASCULAR SPEC (Continued) **S129438116**

PI Type:	MEDICAL WASTE GENERATOR
PI ID:	937379
Alt PI Number:	937379
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	520 N WOOD AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

BK289 **ACCURATE DIAGNOSTIC LABS INC #1928** **NJ SHWF** **S129438913**
NW **520 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.372 mi.
1964 ft. **Site 8 of 11 in cluster BK**

Relative:
Higher

Actual:
30 ft.

SHWF:

Name:	ACCURATE DIAGNOSTIC LABS INC #1928
Name 2:	ACCURATE DIAGNOSTIC LABS INC #1928
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	948090
Alt PI Number:	22-3685980
Alt PI Type:	FEIN
Mailing Address 1:	3000 HADLEY RD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	South Plainfield, NJ 07080
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	ACCURATE DIAGNOSTIC LABS INC #1928
Name 2:	ACCURATE DIAGNOSTIC LABS INC #1928
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	948090
Alt PI Number:	948090
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	3000 HADLEY RD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	South Plainfield, NJ 07080
X Coord Number:	Not reported
Y Coord Number:	Not reported

BK290 **JASJIT WALLIA** **NJ SHWF** **S129431013**
NW **520 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.372 mi.
1964 ft. **Site 9 of 11 in cluster BK**

Relative:
Higher

Actual:
30 ft.

SHWF:

Name:	JASJIT WALLIA
Name 2:	JASJIT WALLIA
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ

JASJIT WALLIA (Continued) **S129431013**

PI Type: MEDICAL WASTE GENERATOR
PI ID: 822815
Alt PI Number: 0288903
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

BK291 **J5163 BIOREFERENCE LAB** **NJ SHWF** **S129434163**
NW **520 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.372 mi.
1964 ft. **Site 10 of 11 in cluster BK**

Relative:
Higher

Actual:
30 ft.

SHWF:
Name: J5163 BIOREFERENCE LAB
Name 2: J5163 BIOREFERENCE LAB
Address: 520 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 827273
Alt PI Number: 0426314
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

BK292 **LABCORP OF AMERICA/NJ HEART** **NJ SHWF** **S129423992**
NW **520 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.372 mi.
1964 ft. **Site 11 of 11 in cluster BK**

Relative:
Higher

Actual:
30 ft.

SHWF:
Name: LABCORP OF AMERICA/NJ HEART
Name 2: NJ HEART
Address: 520 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 1002721
Alt PI Number: 1002721
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 69 1ST AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Raritan, NJ 08869
X Coord Number: 559320
Y Coord Number: 655877

Name: LABCORP OF AMERICA/NJ HEART
Name 2: NJ HEART
Address: 520 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ

LABCORP OF AMERICA/NJ HEART (Continued) **S129423992**

PI Type:	MEDICAL WASTE GENERATOR
PI ID:	1002721
Alt PI Number:	13-3757370
Alt PI Type:	FEIN
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	559320
Y Coord Number:	655877

Name:	LABCORP OF AMERICA/NJ HEART
Name 2:	NJ IMAGING
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	1002721
Alt PI Number:	1002721
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	559320
Y Coord Number:	655877

Name:	LABCORP OF AMERICA/NJ HEART
Name 2:	NJ IMAGING
Address:	520 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	1002721
Alt PI Number:	13-3757370
Alt PI Type:	FEIN
Mailing Address 1:	69 1ST AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Raritan, NJ 08869
X Coord Number:	559320
Y Coord Number:	655877

BM293 **117 MAPLE AVENUE** **NJ SHWS** **S122982096**
NNE **117 MAPLE AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.373 mi.
1972 ft. **Site 2 of 5 in cluster BM**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	117 MAPLE AVENUE
Address:	117 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	622139
Status:	Closed
Home Owner:	Yes
PI Number:	790453

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

117 MAPLE AVENUE (Continued) **S122982096**

NJEMS:

Name:	117 MAPLE AVENUE
Address:	117 MAPLE AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	622139
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561624.245
Y Coord:	656066.32124999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	117 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	08/28/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	688076
Case Number:	18-08-28-0929-32
Date Received:	08/28/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported

117 MAPLE AVENUE (Continued) **S122982096**

Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/28/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SUSAN KING

117 MAPLE AVENUE (Continued) **S122982096**

Incident Source Address:	117 MAPLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BN294 **920 WEST BLANCKE STREET** **NJ VCP** **S108064745**
WSW **920 W BLANCKE ST** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.376 mi.
1983 ft. **Site 2 of 2 in cluster BN**

Relative: **Higher**
Actual: **29 ft.**

VCP:

Incident Number:	05-04-01-1136-24
MOA Execution Date:	05/24/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

BR295 **RESIDENCE AT** **NJ VCP** **S104348857**
WSW **409 MILTONIA ST** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.376 mi.
1985 ft. **Site 1 of 4 in cluster BR**

Relative: **Higher**
Actual: **32 ft.**

VCP:

Incident Number:	00-02-08-0753-51
MOA Execution Date:	03/13/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported

RESIDENCE AT (Continued) **S104348857**

Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJ SPILL:

Name:	RESIDENCE AT
Address:	409 MILTONIA ST
City,State,Zip:	LINDEN, NJ 07036
Trenton Dispatch Log Number:	56817
Case Number:	00-02-08-0753-51
Notify Type:	Other
Date Received:	02/08/2000
Location:	Other
Other Location:	Not reported
Incident Date:	02/07/2000
Incident Time:	1000
A310 Letter:	True
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	No
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Information REDACTED due to data corrutpion causing status reporting errors
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported

RESIDENCE AT (Continued) **S104348857**

Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	JULIE
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	CITIZEN
Responsible Party Contact:	JOSEPH BIONDI
Responsible Party Title:	OWNER
Responsible Party Telphone:	908-523-1337
Responsible Party Street:	409 MILTONIA ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	07036
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

BR296 **409 MILTONIA ST** **NJ SHWS** **S109310895**
WSW **409 MILTONIA ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.376 mi.
1985 ft. **Site 2 of 4 in cluster BR**

Relative:
Higher

Actual:
32 ft.

SHWS:
Name: 409 MILTONIA ST
Address: 409 MILTONIA ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 80227
Status: Closed
Home Owner: No
PI Number: G000042235

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BQ297 **806 KNOPF STREET** **NJ SHWS** **S110677791**
WSW **806 KNOPF ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.378 mi.
1997 ft. **Site 2 of 2 in cluster BQ**

Relative:
Higher

Actual:
32 ft.

SHWS:
Name: 806 KNOPF STREET
Address: 806 KNOPF ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 442850
Status: Closed
Home Owner: Yes
PI Number: 556701

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 806 KNOPF ST.
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 09/25/2010
Incident Time: Not reported
Trenton Dispatch Log Number: 356056
Case Number: 10-06-25-0947-16
Date Received: 06/25/2010
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: Not reported

806 KNOPF STREET (Continued) **S110677791**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

806 KNOPF STREET (Continued) **S110677791**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/25/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KATHY HOFF
Incident Source Address:	806 KNOPF ST.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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298 WNW 1/4-1/2 0.385 mi. 2033 ft. **522 SPRUCE STREET** **NJ SHWS S128582937**
522 SPRUCE ST **NJ Release N/A**
LINDEN CITY, NJ

Relative: Higher

Actual: 32 ft.

SHWS:

Name:	522 SPRUCE STREET
Address:	522 SPRUCE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	692693
Status:	Closed
Home Owner:	Yes
PI Number:	975387

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	522 SPRUCE ST

522 SPRUCE STREET (Continued) **S128582937**

City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/06/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	814177
Case Number:	22-01-06-1032-04
Date Received:	01/06/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

522 SPRUCE STREET (Continued) **S128582937**

Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/06/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Ken Bellero
Incident Source Address:	522 Spruce St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BP299
NE
1/4-1/2
0.386 mi.
2038 ft.

WAYNE WIRE DIE COMPANY
2 AND 8 MAPLE AVENUE
LINDEN CITY, NJ 07036

Site 3 of 4 in cluster BP

NJ ISRA **S107591240**
N/A

Relative:
Higher

Actual:
29 ft.

NJ ISRA:

Name:	WAYNE WIRE DIE COMPANY
Address:	2 AND 8 MAPLE AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000014963
Action Number:	Not reported
Title:	E85199 Wayne Wire Die Company
Isra Trg: Finalized Date	Not reported
Start Date:	1985-05-29
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Wayne Wire Die Company
Trigger Type:	Cessation
Trigger Date:	1985-05-01

Name:	WAYNE WIRE DIE COMPANY
Address:	2 AND 8 MAPLE AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000014963
Action Number:	Not reported
Title:	E85199 Wayne Wire Die Company
Isra Trg: Finalized Date	Not reported
Start Date:	1985-05-29
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Wayne Wire Die Company
Trigger Type:	Property Sale
Trigger Date:	1985-05-01

BP300
NE
1/4-1/2
0.386 mi.
2038 ft.

WAYNE WIRE DIE COMPANY
2 TO 8 MAPLE AVE
LINDEN CITY, NJ 07036

Site 4 of 4 in cluster BP

NJ ISRA **S129134032**
N/A

Relative:
Higher

Actual:
29 ft.

NJ ISRA:

Name:	WAYNE WIRE DIE COMPANY
Address:	2 TO 8 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000014963
Action Number:	Not reported
Title:	E2022208824 Newark Brush Compa
Isra Trg: Finalized Date	7/31/2022
Start Date:	2022-10-19
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	Newark Brush Company, LLC
Trigger Type:	Cessation
Trigger Date:	2022-07-31

Name:	WAYNE WIRE DIE COMPANY
Address:	2 TO 8 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000014963

WAYNE WIRE DIE COMPANY (Continued) **S129134032**

Action Number:	Not reported
Title:	E2022208824 Newark Brush Compa
Isra Trg: Finalized Date	7/31/2022
Start Date:	2023-05-04
Case Status:	RAO-ISRA Entire Site (Unrestricted Use)
Case No:	Not reported
Case Name:	Newark Brush Company, LLC
Trigger Type:	Cessation
Trigger Date:	2022-07-31

BM301 **201 MAPLE AVENUE** **NJ VCP** **S106212083**
NNE **201 MAPLE AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.388 mi.
2047 ft. **Site 3 of 5 in cluster BM**

Relative:
Higher

Actual:
30 ft.

VCP:

Incident Number:	03-02-20-1215-43
MOA Execution Date:	03/26/2003
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	201 MAPLE AVENUE
Address:	201 MAPLE AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	144981
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561427
Y Coord:	656170
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported

201 MAPLE AVENUE (Continued) **S106212083**

Address:	201 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/20/2003
Incident Time:	Not reported
Trenton Dispatch Log Number:	47884
Case Number:	03-02-20-1215-43
Date Received:	02/20/2003
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

201 MAPLE AVENUE (Continued) **S106212083**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/20/2003
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ED KAMINSKI
Incident Source Address:	201 MAPLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BM302 **201 MAPLE AVENUE** **NJ SHWS** **S109294461**
NNE **201 MAPLE AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.388 mi.
2047 ft. **Site 4 of 5 in cluster BM**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	201 MAPLE AVENUE
Address:	201 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	144981
Status:	Closed
Home Owner:	Yes
PI Number:	191922

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BR303 **419 MILTONIA STREET** **NJ SHWS** **S109302352**
WSW **419 MILTONIA ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.389 mi.
2054 ft. **Site 3 of 4 in cluster BR**

Relative:
Higher

Actual:
34 ft.

SHWS:

Name:	419 MILTONIA STREET
Address:	419 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	373384
Status:	Closed
Home Owner:	Yes
PI Number:	462670

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BS304 **RESIDENCE** **NJ VCP** **S105328897**
NNE **409 HUSSA ST** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.391 mi.
2062 ft. **Site 1 of 6 in cluster BS**

Relative:
Higher

Actual:
29 ft.

VCP:

Incident Number:	98-09-10-1152-25
MOA Execution Date:	10/08/1998
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Adeline Ghilino
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported

RESIDENCE (Continued) **S105328897**

Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJ SPILL:

Name:	RESIDENCE
Address:	409 HUSSA ST
City,State,Zip:	LINDEN, NJ 07036
Trenton Dispatch Log Number:	31447
Case Number:	98-09-10-1152-25
Notify Type:	Facility
Date Received:	09/10/1998
Location:	Other
Other Location:	Not reported
Incident Date:	09/10/1998
Incident Time:	1130
A310 Letter:	True
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	ONE 550 GAL UST REMOVED. REMEDIATION TO FOLLOW.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No

RESIDENCE (Continued) **S105328897**

Drill/trng Exercise:	No
Operator:	PAT
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	PROP OWNER
Responsible Party Contact:	ADELINE GHILINO
Responsible Party Title:	OWNER
Responsible Party Telphone:	- -
Responsible Party Street:	409 HUSSA ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	07036
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

BS305 **409 HUSSA ST** **NJ SHWS** **S109310366**
NNE **409 HUSSA ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.391 mi.
2062 ft. **Site 2 of 6 in cluster BS**

Relative:
Higher

Actual:
29 ft.

SHWS:
Name: 409 HUSSA ST
Address: 409 HUSSA ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 79262
Status: Closed
Home Owner: No
PI Number: G000036381

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BT306 **UNITED LACQUER** **NJ SHWS** **1007001548**
SW **1001 W ELIZABETH AVE** **NJ BROWNFIELDS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.393 mi. **NJ Release**
2074 ft. **Site 1 of 5 in cluster BT** **FINDS**
NJ Financial Assurance

Relative:
Higher

Actual:
28 ft.

SHWS:
Name: MERIDIA 1001 URBAN RENEWAL LINDENLLC
Address: 1001 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 88195
Status: Active
Home Owner: No
PI Number: G000062089

Detail As Of April 2012:
X Coord Site: 559102
X Coord PI: 559102
Y Coord Site: 652537
Y Coord PI: 652537

BROWNFIELDS:
Name: UNITED LACQUER
Address: 1001 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, LINDEN CITY 07036
Price: Not reported
Assessed Value: Not reported
Property Size: Unknown
Annual Taxes: Not reported
Representative Address: Not reported
Representative City/State/Zip: Not reported
Submitter Name: Not reported
Submitter Address1: Not reported
Submitter Address2: Not reported
Submitter City: Not reported
Submitter State: Not reported
Submitter Zip: Not reported
Submitter Email: Not reported

UNITED LACQUER (Continued) **1007001548**

Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10474
X Coordinate:	559102
Y Coordinate:	652537
Coord:	559102:652537
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000062089
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported

UNITED LACQUER (Continued) **1007001548**

Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	Yes
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,6/15/2001 2) U: Not Yet Determined established 6/15/2001
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1

UNITED LACQUER (Continued) **1007001548**

Authorized Representative Email: Not reported
Authorized Representative Phone: 9999999999
General Comments: Not reported

NJEMS:

Name:	UNITED LACQUER
Address:	1001 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	88195
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559163
Y Coord:	652362
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	1001 WEST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/02/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	692032
Case Number:	18-10-02-1602-07
Date Received:	10/02/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Smoke/Dust
Incident Location:	IN THE AREA
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported

UNITED LACQUER (Continued) **1007001548**

A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/02/2018
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported

UNITED LACQUER (Continued) **1007001548**

Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	1001 WEST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/16/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	631177
Case Number:	17-02-16-1425-14
Date Received:	02/16/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Abandoned Containers
Incident Location:	AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported

UNITED LACQUER (Continued) **1007001548**

Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/16/2017
Reporter Type:	DEP Employee
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported

UNITED LACQUER (Continued) **1007001548**

Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FINDS:
Registry ID: 110030716161

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

NJ Financial Assurance:

Name:	UNITED LACQUER
Address:	1001 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	02/21/2019
RFS Disposition Description:	APPROVED
Institution:	MERIDIA 1001 URBAN RENEWAL LINDEN LLC
RFS Type Description:	Letter Of Credit
PI Number:	798440
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	United Laquer

BT307 **UNITED LACQUER** **NJ SHWS** **S125909463**
SW **1001 W ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.393 mi.
2074 ft. **Site 2 of 5 in cluster BT**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	UNITED LACQUER
Address:	1001 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	88195
Status:	Active
Home Owner:	Not reported

UNITED LACQUER (Continued) **S125909463**

PI Number: 798440

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BT308 **UNITED LACQUER** **NJ VCP** **S106591504**
SW **1001 W ELIZABETH AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.393 mi. **NJ NPDES**
2074 ft. **Site 3 of 5 in cluster BT**

Relative: Higher

Actual: 28 ft.

VCP:
Incident Number: 01-05-17-0004-13
MOA Execution Date: 06/12/2001
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization City of Linden-City Engineer
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJEMS:
Name: MERIDIA 1001 OF LINDEN
Address: 1001 W ELIZABETH AVE
City,State,Zip: LINDEN, NJ 07036
Site Id: 633599
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 559074
Y Coord: 652212
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Other/Unknown
Coord Orign: Submittal Document
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104050100
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay: Rahway River / Woodbridge Creek

NJ Release:
Name: UNITED LACQUER
Address: 1001 W ELIZABETH AV
City,State,Zip: LINDEN, NJ

UNITED LACQUER (Continued) **S106591504**

Facility Type:	Not reported
Facility Phone:	Not reported
Incident Date:	05/17/2001
Incident Time:	Not reported
Trenton Dispatch Log Number:	78494
Case Number:	01-05-17-0004-13
Date Received:	05/17/2001
Nature of Incident:	Not reported
Operator:	JON
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	False
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	2009
Ref. Code:	101
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	Not reported
Public Exposure:	Not reported
Facility Evacuation:	Not reported
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	SITE OF MOA
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	Not reported
Assistance Requested:	Not reported
Wind Direction/Speed:	0
Local Municipality Notified:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

UNITED LACQUER (Continued) **S106591504**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: SOP 9	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Other
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Yes
Drill/trng Exercise:	No
Hazardous:	Not reported

NJPDES:

Name:	MERIDIA 1001 LINDEN LLC
Address:	1001 WEST ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJG0297836
Facility Telephone:	Not reported
Facility Contact:	Daniel Kuti
Facility Municipality:	Linden City
Facility Enforcement region:	Not reported

UNITED LACQUER (Continued) **S106591504**

Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	559074
Site X Coordinate:	652212
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	Construction Activity Stormwater (GP)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	02/28/2027
PI Number:	812002
Regional Office:	Northern
Permit Category:	Not reported

BU309 **500 DEWITT STREET** **NJ SHWS** **S120663578**
West **500 DEWITT ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.395 mi.
2088 ft. **Site 1 of 2 in cluster BU**

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	500 DEWITT STREET
Address:	500 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	593980
Status:	Closed
Home Owner:	Yes
PI Number:	746172

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BV310 **32 CEDAR AVENUE** **NJ SHWS** **S121421953**
East **32 CEDAR AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.397 mi.
2098 ft. **Site 1 of 6 in cluster BV**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	32 CEDAR AVENUE
Address:	32 CEDAR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	608800
Status:	Closed
Home Owner:	Yes
PI Number:	767148

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	32 CEDAR AVENUE
Address:	32 CEDAR AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	608800
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562869.635625
Y Coord:	653998.528125
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	32 CEDAR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/25/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	654249
Case Number:	17-09-25-1506-24
Date Received:	09/25/2017
Nature of Incident:	Not reported
Operator:	Not reported

32 CEDAR AVENUE (Continued) **S121421953**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

32 CEDAR AVENUE (Continued) **S121421953**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/25/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	OLEG LANGBORT
Incident Source Address:	820 NEW YORK AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Union City, NJ
Incident Source County:	Hudson
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BS311 **418 HUSSA STREET** **NJ SHWS** **S123567582**
NNE **418 HUSSA ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.400 mi.
2114 ft. **Site 3 of 6 in cluster BS**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	418 HUSSA STREET
Address:	418 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	628168
Status:	Closed
Home Owner:	Yes
PI Number:	801769

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

418 HUSSA STREET (Continued) **S123567582**

Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	418 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/02/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	700856
Case Number:	19-01-02-1303-27
Date Received:	01/02/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

418 HUSSA STREET (Continued) **S123567582**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/02/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JAMES HAYDEN
Incident Source Address:	418 HUSSA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BW312 **NJ SHWF** **S116212991**
SSE **340 S STILES ST** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.401 mi.
2115 ft. **Site 1 of 2 in cluster BW**

Relative:
Higher

Actual:
34 ft.

SHWF:

Name:	ABOUT TIRES INC AKA PARACHA BROTHERS INC
Name 2:	ALL ABOUT TIRES
Address:	340 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	SOLID WASTE NON-REGULATED
PI ID:	750011
Alt PI Number:	24415501
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	340 SOUTH STILES ST
Mailing Address 2:	GATES 38 - 40
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	558633
Y Coord Number:	653217

Name:	ABOUT TIRES INC AKA PARACHA BROTHERS INC
Name 2:	PARACHA BROTHERS INC
Address:	340 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	SOLID WASTE NON-REGULATED
PI ID:	750011
Alt PI Number:	24415501
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	340 SOUTH STILES ST
Mailing Address 2:	GATES 38 - 40
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	558633
Y Coord Number:	653217

NJ SPILL:

Name:	Not reported
Address:	340 S STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	442067
Case Number:	12-10-04-1619-45
Notify Type:	Not reported
Date Received:	10/04/2012
Location:	Not reported
Other Location:	Not reported
Incident Date:	10/04/2012
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	INTERBEL SERVICE CORP
Facility Type:	Commercial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported

(Continued) **S116212991**

Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	GEORGE KILADZE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

(Continued) **S116212991**

Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Other
Rep Received Date:	10/04/2012
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	INTERBEL SERVICE CORP
Incident Source Address:	340 S STILES ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

BR313 **412 LAURITA STREET** **NJ SHWS** **S109531551**
WSW **412 LAURITA ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.401 mi.
2116 ft. **Site 4 of 4 in cluster BR**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	412 LAURITA STREET
Address:	412 LAURITA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	390292
Status:	Closed
Home Owner:	Yes
PI Number:	487877

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	412 LAURITA ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/25/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	297207

412 LAURITA STREET (Continued) **S109531551**

Case Number:	08-11-26-1302-14
Date Received:	11/26/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

412 LAURITA STREET (Continued) **S109531551**

Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/26/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOANNE LIMA
Incident Source Address:	412 LAURITA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BX314 **LINDEN MEDICAL ASSOC MD PC** **NJ SHWF** **S129431071**
ESE **540 S WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.402 mi.
2121 ft. **Site 1 of 2 in cluster BX**

Relative: **Lower**

Actual: **18 ft.**

SHWF:

Name:	LINDEN MEDICAL ASSOC MD PC
Name 2:	LINDEN MEDICAL ASSOC MD
Address:	540 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	822892
Alt PI Number:	0291521
Alt PI Type:	RMW Generator Identification Number

LINDEN MEDICAL ASSOC MD PC (Continued) **S129431071**

Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

BV315 **515 WOOD PLACE** **NJ SHWS** **S127495663**
East **515 WOOD PL** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.402 mi.
2122 ft. **Site 2 of 6 in cluster BV**

Relative:
Lower

Actual:
20 ft.

SHWS:
Name: 515 WOOD PLACE
Address: 515 WOOD PL
City,State,Zip: LINDEN CITY, NJ
Site ID: 666269
Status: Closed
Home Owner: Yes
PI Number: 931428

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 515 WOOD PLACE
Address: 515 WOOD PL
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 666269
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 564605
Y Coord: 658510
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: Submittal Document
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 515 WOOD PLACE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential

515 WOOD PLACE (Continued) **S127495663**

Facility Phone:	Not reported
Incident Date:	03/01/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	782527
Case Number:	21-03-01-1042-10
Date Received:	03/01/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Cecile Derrig
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported

515 WOOD PLACE (Continued) **S127495663**

Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/01/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	1060 Hoffmaan Rd
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Bridgewater Twp, NJ
Incident Source County:	Somerset
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BM316 **128 MAPLE AVENUE** **NJ SHWS S113649182**
NNE **128 MAPLE AVE** **NJ NJEMS N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.402 mi.
2125 ft. **Site 5 of 5 in cluster BM**

Relative: SHWS:
Higher

Name:	128 MAPLE AVE
Address:	128 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	80201

Actual:
29 ft.

128 MAPLE AVENUE (Continued) **S113649182**

Status: Pending
Home Owner: Not reported
PI Number: G000042006

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 128 MAPLE AVENUE
Address: 128 MAPLE AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 80201
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 561609
Y Coord: 656195
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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BY317 **715 W ELM STREET** **NJ SHWS** **S108656947**
West **715 W ELM ST** **NJ VCP** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.405 mi.
2138 ft. **Site 1 of 2 in cluster BY**

Relative:
Higher

Actual:
36 ft.

SHWS:
Name: 715 W ELM STREET
Address: 715 W ELM ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 358488
Status: Closed
Home Owner: Yes
PI Number: 443315

Detail As Of April 2012:
X Coord Site: 558282
X Coord PI: Not reported
Y Coord Site: 654063
Y Coord PI: Not reported

VCP:
Incident Number: 06-02-06-1306-58

715 W ELM STREET (Continued) **S108656947**

MOA Execution Date:	08/07/2007
Type Of Vcp File:	CURRENT
Pi Number:	443315
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	JOHN FENTON
Case Contact: Organization	Not reported
Case Contact: Address: Line1	715 W ELM ST
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

BV318 **40 CEDAR AVENUE** **NJ SHWS S110681454**
East **40 CEDAR AVE** **NJ NJEMS N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.405 mi.
2140 ft. **Site 3 of 6 in cluster BV**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	40 CEDAR AVENUE
Address:	40 CEDAR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	439015
Status:	Closed
Home Owner:	Yes
PI Number:	551938

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	40 CEDAR AVENUE
Address:	40 CEDAR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	439015
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562936
Y Coord:	654042
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

40 CEDAR AVENUE (Continued) **S110681454**

NJ Release:

Name:	Not reported
Address:	40 CEDAR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/30/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	373158
Case Number:	10-12-01-1020-02
Date Received:	12/01/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	PETER RAUBA
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

40 CEDAR AVENUE (Continued) **S110681454**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/01/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PETER RAUBA
Incident Source Address:	40 CEDAR AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BZ319 **EDDIE'S TRUCKING COMPANY** **NJ HIST LUST** **S104393262**
NE **515 PENNSYLVANIA AVE** **N/A**
1/4-1/2 **LINDEN, NJ**
0.409 mi.
2159 ft. **Site 1 of 4 in cluster BZ**

Relative:
Higher

Actual:
29 ft.

LUST HIST:

Case ID:	97-11-17-1101-16
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0320131
TMS Number:	C97-0763
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Robert Posey
Facility Phone:	(609) 777-1911
No Further Action:	1/29/1998 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

BZ320 **EDDIE'S TRUCKING** **NJ SHWS** **U003195130**
NE **515 PENNSYLVANIA AVE** **NJ UST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.409 mi.
2159 ft. **Site 2 of 4 in cluster BZ**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	EDDIE'S TRUCKING
Address:	515 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	56904
Status:	Closed
Home Owner:	No
PI Number:	032013

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

UST:

Facility ID:	032013

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	ALEX DIIORIO
Organization:	ALEX DIIORIO
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	260 MACK PL
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	South Plainfield, NJ 07080

EDDIE'S TRUCKING (Continued) **U003195130**

Tanks:

Tank Id:	TANK-1
Tank Number:	01
Tank Status:	**Removed**
Tank Status Date:	09/01/1997
Install Date:	01/01/1944
Tank Contents:	Waste Oil
Tank Size:	250
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	02
Tank Status:	**Removed**
Tank Status Date:	09/01/1997
Install Date:	01/01/1944
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

NJ Release:

Name:	EDDYS TRUCKING CO
Address:	515 PENNSYLVANIA AVE
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	11/17/1997
Incident Time:	Not reported
Trenton Dispatch Log Number:	16006
Case Number:	97-11-17-1101-16
Date Received:	11/17/1997
Nature of Incident:	Other
Operator:	JIMS
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED

EDDIE'S TRUCKING (Continued) **U003195130**

Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	WASTE OIL, DIESEL FUEL
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	1-250 GAL WASTE OIL/ 1-1000 GAL DIESEL TANK REMOVED,CLEANUP BEING DONE
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	DISP 236
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	11/17/1997
Local Municipality Time:	1108
Incident Description:	U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	11/17/1997
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported

EDDIE'S TRUCKING (Continued) **U003195130**

Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	EDDYS TRUCKING CO
Responsible Party Contact:	ALEX DIIORIO
Responsible Party Title:	OWNER
Responsible Party Phone:	908-753-7755
Responsible Party Street:	515 PENNSYLVANIA AVE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BZ321 **EDDIE'S TRUCKING** **UST FINDER** **1028553179**
NE **515 PENNSYLVANIA AVE** **UST FINDER RELEASE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 7036**
0.409 mi.
2159 ft. **Site 3 of 4 in cluster BZ**

Relative: **Higher**
Actual: **29 ft.**

UST FINDER:

Object ID:	667307
Facility ID:	NJ032013
Name:	EDDIE'S TRUCKING
Address:	515 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ 7036
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	2
TOS USTs:	0
Population 1500ft:	2405
Private Wells 1500ft:	0
Within 100yr Floodplain:	No
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported

EDDIE'S TRUCKING (Continued) **1028553179**

Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	2
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-74.24764127
Y Coord:	40.63388129
Latitude:	40.63388129
Longitude:	-74.24764127

UST FINDER:

Object ID:	1146158
Facility ID:	NJ032013
Tank ID:	NJ032013_TANK-2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1997/09/01 15:59:59+00
Tank Capacity:	1000
Substances:	Medium Diesel Fuel (No. 2-D)
Tank Wall Type:	Not reported

Object ID:	1146159
Facility ID:	NJ032013
Tank ID:	NJ032013_TANK-1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1997/09/01 15:59:59+00
Tank Capacity:	250
Substances:	Waste Oil
Tank Wall Type:	Not reported

UST FINDER RELEASE:

Object ID:	239574
Facility ID:	NJ032013
Lust ID:	NJ13900
Name:	EDDIE'S TRUCKING
Address:	515 PENNSYLVANIA AVE
City,State,Zip:	LINDEN, NJ 0
Address Match Type:	Not reported
Reported Date:	1997/11/17 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	2392
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No

EDDIE'S TRUCKING (Continued) **1028553179**

WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.24760367
Y Coord:	40.6338444800001
Latitude:	40.63384448
Longitude:	-74.24760367

BS322 **404 EAST BLANCKE STREET** **NJ SHWS** **S118968236**
North **404 E BLANCKE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.410 mi.
2165 ft. **Site 4 of 6 in cluster BS**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	404 EAST BLANCKE STREET
Address:	404 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	595378
Status:	Closed
Home Owner:	Yes
PI Number:	748039

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	404 EAST BLANCKE STREET
Address:	404 E BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	595378
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560877
Y Coord:	656454
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07

404 EAST BLANCKE STREET (Continued) **S118968236**

Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	404 EAST BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/10/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	622427
Case Number:	16-11-10-1255-37
Date Received:	11/10/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported

404 EAST BLANCKE STREET (Continued) **S118968236**

Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/10/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF JOHN BEDINA C/O DAN NATKIE
Incident Source Address:	61 RECTOR ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Metuchen Boro, NJ 08840
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BO323 **NJ SHWS** **S126126951**
ENE **156 E MUNSELL AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.410 mi.
2166 ft. **Site 4 of 4 in cluster BO**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	156 EAST MUNSELL AVENUE
Address:	156 E MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	661416
Status:	Closed
Home Owner:	Yes
PI Number:	921283

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	156 E MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/10/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	747344
Case Number:	20-03-10-1649-01
Date Received:	03/10/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S126126951**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/10/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	STAN SLIVINSKI
Incident Source Address:	2686 PINE RIDGE WAY SOUTH
Incident Source Address 2:	PALM HARBOR
Incident Source City,St,Zip:	Out Of State, FL 34684
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S126126951**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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324 **504 WASHINGTON AVENUE** **NJ SHWS** **S116167790**
NNW **504 WASHINGTON AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.411 mi.
2170 ft.

Relative:
Higher

Actual:
35 ft.

SHWS:

Name:	504 WASHINGTON AVENUE
Address:	504 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	520256
Status:	Closed
Home Owner:	Yes
PI Number:	653462

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	504 WASHINGTON AVENUE
Address:	504 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	520256
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559979
Y Coord:	656412
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

504 WASHINGTON AVENUE (Continued) **S116167790**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	504 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/08/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	499270
Case Number:	13-11-08-1405-48
Date Received:	11/08/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

504 WASHINGTON AVENUE (Continued) **S116167790**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/08/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DIANE BUSKA
Incident Source Address:	504 WASHINGTON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BV325 **508 CLINTON STREET** **NJ SHWS** **S110515976**
East **508 CLINTON ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.413 mi.
2179 ft. **Site 4 of 6 in cluster BV**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	508 CLINTON STREET
Address:	508 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	443118
Status:	Closed
Home Owner:	Yes
PI Number:	557058

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	508 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/02/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	345839
Case Number:	10-04-05-1029-47
Date Received:	04/05/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

508 CLINTON STREET (Continued) **S110515976**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/05/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ULA EAKRZEWSKI
Incident Source Address:	508 CLINTON ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

508 CLINTON STREET (Continued) **S110515976**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CA326 **210 MAPLE AVENUE** **NJ VCP** **S106577385**
NNE **210 MAPLE AVE** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.414 mi.
2186 ft. **Site 1 of 8 in cluster CA**

Relative:
Higher

Actual:
30 ft.

VCP:

Incident Number:	99-11-12-0919-12
MOA Execution Date:	01/05/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Leonard & Leonard PC
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

CA327 **210 MAPLE AVE** **NJ SHWS** **S109310825**
NNE **210 MAPLE AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.414 mi.
2186 ft. **Site 2 of 8 in cluster CA**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	210 MAPLE AVE
Address:	210 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	80105
Status:	Closed
Home Owner:	No
PI Number:	G000041511

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CA328 **510 EAST PRICE STREET** **NJ SHWS** **S121181656**
NNE **510 E PRICE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.417 mi.
2203 ft. **Site 3 of 8 in cluster CA**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	510 EAST PRICE STREET
Address:	510 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	606961
Status:	Closed
Home Owner:	Yes
PI Number:	764228

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	510 EAST PRICE STREET
Address:	510 E PRICE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	606961
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561642.40625
Y Coord:	656289.52499999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	510 EAST PRICE STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/10/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	649412
Case Number:	17-08-10-1420-52
Date Received:	08/10/2017
Nature of Incident:	Not reported
Operator:	Not reported

510 EAST PRICE STREET (Continued) **S121181656**

Incident Type:	Underground Storage Tank
Incident Location:	RESDIENCE:
Location:	Not reported
Other Location:	Not reported
Contact Name:	CHELSEA FALLOR
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

510 EAST PRICE STREET (Continued) **S121181656**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/10/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RINCON
Incident Source Address:	3005 SOUTH EL CAMINO RIO
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Out Of State, CA
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BX329 **LINDEN BOARD OF HEALTH** **NJ SHWF** **S129428677**
ESE **605 S WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.419 mi.
2210 ft. **Site 2 of 2 in cluster BX**

Relative: **Lower**

Actual: **19 ft.**

SHWF:

Name:	LINDEN BOARD OF HEALTH
Name 2:	LINDEN BOARD OF HEALTH
Address:	605 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	819509
Alt PI Number:	0139034
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported

LINDEN BOARD OF HEALTH (Continued) **S129428677**

Y Coord Number: Not reported

BT330 **LINAIR INCORPORATED** **NJ BROWNFIELDS** **S110746944**
SW **1016 WEST ELIZABETH AVENUE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.420 mi.
2216 ft. **Site 4 of 5 in cluster BT**

Relative: **Higher**
Actual: **27 ft.**

BROWNFIELDS:

Name:	LINAIR INCORPORATED
Address:	1016 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	$250,000 to $1,000,000
Property Size:	1 ? 2
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	1664
X Coordinate:	Not reported
Y Coordinate:	Not reported
Coord:	0:0
AutoID:	Not reported
Ownership Type:	Private
Ownership:	Individual
PStatus:	Pending Receipt of Waiver
PI Number:	Not reported
Owner Name:	L.H. & H.R. Katz
Owner Address + Owner Street:	.
Owner City:	.
Owner State:	NJ
Owner Zip Code:	00000
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	njbrownfields@njra.state.nj.us
Owner Organization:	B&C Cosewith
Authorized Representative:	L.H. and H.R. Katz
Auth Rep Relation to Owner:	Owners
Municipal Contact Name:	Kamal Saleh
Municipal Contact Street:	10 Elizabethtown Plaza
Municipal Contact City:	Elizabeth
Municipal Contact State:	NJ
Municipal Contact Zip Code:	07207
Municipal Contact Phone:	9085274086
Municipal Contact Fax:	9999999999
Municipal Contact Email:	ksaleh@ucnj.org
Department:	Union County Planning Division

LINAIR INCORPORATED (Continued) **S110746944**

Municipal Contact Title:	Supervisor of Transportation & Land Use Planning
Contact Relation to Owner:	County
Current Zoning:	Mixed Use
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	422
Lot:	8
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Under used (not fully used)
Current Operations:	Parking lot
Prior Operations:	Description Coming Soon. . .
Deed Restrictions:	No
Easements:	Unknown
Buildings:	0
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	No
Tax Lien:	Unknown
Other Liens/Judgements:	Unknown
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Interstate 278 and US Routes 1&9
Major Highway Interchange:	Not reported
Major Highway Miles Away:	2
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Commuter
Rail Name:	NJ Transit Northeast Corridor/N.Jersey Coast Lines
Rail Station:	Linden
Rail Miles Away:	1
Public Water:	Yes
Electric:	Yes
Gas:	Yes
Public Sewer:	Yes
Telephone:	Yes
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	Unknown
Endangered Species:	Unknown
Historic/Archeological Site:	Unknown
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Unknown
List Containing Site:	Not reported
Preliminary Assessment:	Unknown
Site Investigation:	Unknown
Remedial Investigation:	Unknown
Remedial Action Workplan:	Unknown
Voluntary Cleanup Program:	Unknown

LINAIR INCORPORATED (Continued) **S110746944**

Environmental Litigation:	Unknown
Remediation In Progress:	Unknown
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	Unknown
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	Not reported
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	This property is basically a gravel lot that is currently being used for parking.

BW331 **WILLIAM MCCULLOUGH TRUCKING** **NJ HIST LUST** **S105207717**
SSE **340 STILES ST** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN, NJ**
0.421 mi.
2223 ft. **Site 2 of 2 in cluster BW**

Relative:
Higher

Actual:
32 ft.

LUST HIST:

Case ID:	01-10-23-0913-43
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Assigned to a Program**
UST ID:	0155144
TMS Number:	C01-0648
Remedial Level:	Site has more than 1 area of concern or more than 1 media of concern.
Case Manager:	David Rubin
Facility Phone:	(609) 633-1284
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

NJ SPILL:

Name:	WILLIAM MCCULLOUGH TRUCKING
Address:	340 STILES ST
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	86823
Case Number:	01-10-23-0913-43
Notify Type:	Other
Date Received:	10/23/2001

WILLIAM MCCULLOUGH TRUCKING (Continued) **S105207717**

Location:	Facility
Other Location:	Not reported
Incident Date:	10/23/2001
Incident Time:	0900
A310 Letter:	True
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	No
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	REMOVED 1/5000 GAL UST. REG#0155144 TMS#C01-0648. CLEANUP WILL BE DONE.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	SHEILA
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	WILLIAM MCCULLOUGH T

WILLIAM MCCULLOUGH TRUCKING (Continued) **S105207717**

Responsible Party Contact:	EDWARD A CANTOR AFFI
Responsible Party Title:	PROP OWNER
Responsible Party Telphone:	908-925-6650
Responsible Party Street:	1203 WEST ST GEORGE AVE
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	07036
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

BS332 **323 MAPLE AVENUE** **NJ SHWS** **S122981693**
North **323 MAPLE AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.423 mi.
2232 ft. **Site 5 of 6 in cluster BS**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	323 MAPLE AVENUE
Address:	323 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	619690
Status:	Closed
Home Owner:	Yes

323 MAPLE AVENUE (Continued) **S122981693**

PI Number: 785674

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	323 MAPLE AVENUE
Address:	323 MAPLE AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	619690
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561013.2375
Y Coord:	656553.43687499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	323 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/18/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	683392
Case Number:	18-07-18-1343-52
Date Received:	07/18/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE OF
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported

323 MAPLE AVENUE (Continued) **S122981693**

Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/18/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED

323 MAPLE AVENUE (Continued) **S122981693**

Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ORLANDO COMACHO
Incident Source Address:	323 MAPLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CA333 **514 EAST PRICE STREET** **NJ SHWS** **S118168286**
NNE **514 E PRICE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.424 mi.
2239 ft. **Site 4 of 8 in cluster CA**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	514 EAST PRICE STREET
Address:	514 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	552936
Status:	Closed
Home Owner:	Yes
PI Number:	692866

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CB334 **REFORMED CHURCH OF LINDEN** **NJ SHWS** **S125908082**
NW **600 NORTH WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.424 mi.
2240 ft. **Site 1 of 7 in cluster CB**

Relative:
Higher

Actual:
31 ft.

SHWS:
Name: REFORMED CHURCH OF LINDEN
Address: 600 NORTH WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 358858
Status: Active
Home Owner: Not reported
PI Number: 443752

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CB335 **REFORMED CHURCH OF LINDEN** **NJ SHWS** **S116226490**
NW **600 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.424 mi.
2240 ft. **Site 2 of 7 in cluster CB**

Relative:
Higher

Actual:
31 ft.

SHWS:
Name: REFORMED CHURCH OF LINDEN
Address: 600 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 358858
Status: Closed
Home Owner: No
PI Number: 443752

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CB336 **REFORMED CHURCH OF LINDEN** **UST FINDER RELEASE** **1029053935**
NW **600 NORTH WOOD AVE** **N/A**
1/4-1/2 **LINDEN, NJ 0**
0.424 mi.
2240 ft. **Site 3 of 7 in cluster CB**

Relative:
Higher

Actual:
31 ft.

UST FINDER RELEASE:
Object ID: 241237
Facility ID: NJ443752
Lust ID: NJ15566
Name: REFORMED CHURCH OF LINDEN
Address: 600 NORTH WOOD AVE
City,State,Zip: LINDEN, NJ 0
Address Match Type: Not reported
Reported Date: 2009/11/04 15:59:59+00
Status: No Further Action
Substance: Not reported

REFORMED CHURCH OF LINDEN (Continued) **1029053935**

Population within 1500ft:	2598
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-74.25876533
Y Coord:	40.63417029
Latitude:	40.63417029
Longitude:	-74.25876533

CB337 **SUNSHINE ACADEMY** **NJ SHWS** **S125909012**
NW **600 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.424 mi.
2240 ft. **Site 4 of 7 in cluster CB**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	SUNSHINE ACADEMY
Address:	600 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	358858
Status:	Active
Home Owner:	Not reported
PI Number:	446982

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CC338 **151 EAST STIMPSON AVENUE** **NJ VCP** **S106575146**
ENE **151 E STIMPSON AVE** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.425 mi.
2246 ft. **Site 1 of 3 in cluster CC**

Relative:
Higher

Actual:
22 ft.

VCP:

Incident Number:	98-03-02-0914-58
MOA Execution Date:	05/28/1998
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

CC339 **151 E STIMPSON AVE** **NJ SHWS** **S109310175**
ENE **151 E STIMPSON AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.425 mi.
2246 ft. **Site 2 of 3 in cluster CC**

Relative:
Higher

Actual:
22 ft.

SHWS:

Name:	151 E STIMPSON AVE
Address:	151 E STIMPSON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	78881
Status:	Closed
Home Owner:	No
PI Number:	G000034207

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CA340 **515 EAST PRICE STREET** **NJ VCP** **S108063927**
NNE **515 E PRICE ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.430 mi.
2271 ft. **Site 5 of 8 in cluster CA**

Relative:
Higher

Actual:
30 ft.

VCP:

Incident Number:	05-07-18-1115-13
MOA Execution Date:	10/20/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported

515 EAST PRICE STREET (Continued) **S108063927**

Case Contact City,St,Zip: Not reported

NJEMS:

Name:	515 EAST PRICE STREET
Address:	515 E PRICE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	201181
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561554
Y Coord:	656404
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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CA341 **515 EAST PRICE STREET** **NJ SHWS** **S107916475**
NNE **515 E PRICE ST** **NJ HIST HWS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.430 mi.
2271 ft. **Site 6 of 8 in cluster CA**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	515 EAST PRICE STREET
Address:	515 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	201181
Status:	Closed
Home Owner:	Yes
PI Number:	264622

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	10/20/2005
Case ID:	264622
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None

515 EAST PRICE STREET (Continued) **S107916475**

Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	Not reported
Y Coordinate:	Not reported
Coordinate System:	Not reported

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342 **DUKE LINDEN INDUSTRIAL PROPERTY** **NJ SHWS** **S116228210**
SSW **801 W LINDEN AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 08036** **NJ Release**
0.431 mi.
2275 ft.

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	492638
Status:	Closed
Home Owner:	No
PI Number:	621084

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	492638
Status:	Closed
Home Owner:	No
PI Number:	625757

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 08036
Site Id:	492638
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559622
Y Coord:	651064
Coord System:	NJ STATE PLANE (NAD83) - USFEET

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S116228210**

Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	801 WEST LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	08/21/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	727249
Case Number:	19-08-21-0834-38
Date Received:	08/21/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Other
Incident Location:	DUKE LINDEN INDUSTRIAL PROPERTY
Location:	Not reported
Other Location:	Not reported
Contact Name:	JEFF PALMQUIST
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S116228210**

NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/21/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DUKE LINDEN LLC
Incident Source Address:	161 WASHINGTON AVE SUITE 1020
Incident Source Address 2:	CONSHOCKEN, PA
Incident Source City,St,Zip:	Out Of State, PA 19428
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S116228210**

Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BZ343 **B & B MOTOR FREIGHT** **NJ HIST LUST** **S104587816**
NE **527 PENNSYLVANIA AVE** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN, NJ**
0.432 mi.
2279 ft. **Site 4 of 4 in cluster BZ**

Relative:
Higher

Actual:
29 ft.

LUST HIST:

Case ID:	88-05-20-1943
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	Not reported
TMS Number:	Not reported
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	10/18/1991 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

NJ SPILL:

Name:	B&B MOTOR FREIGHT
Address:	527 PENNSYLVANIA AVE
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	3813
Case Number:	88-05-20-1943
Notify Type:	Not reported
Date Received:	05/20/1988
Location:	Facility
Other Location:	Not reported
Incident Date:	05/20/1988
Incident Time:	1200
A310 Letter:	Not reported
Ref. Code:	014
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Municipal
Facility Phone:	N/A
Substance(s):	OIL FUEL
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	2000 GAL.
Release VE:	Potential
Contained:	Yes

B & B MOTOR FREIGHT (Continued) **S104587816**

Release Type:	Terminated
Incident Desc:	SPILL
Status at Spill:	Not reported
NJ Spill Date:	1988-05-20 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	NJSP
NJ Spill Title:	OEM
NJ Spill Phone:	TELEX
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JOHN
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	B&B MOTOR FREIGHT
Responsible Party Contact:	N/A
Responsible Party Title:	N/A
Responsible Party Telphone:	N/A
Responsible Party Street:	527 PENNSYLVANIA AVE
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	LINDEN FD WAS ON S
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	05/20/1988
Local Municipality Time:	Not reported
Incident Name:	DHWM-M
Incident Referred To:	DHWM
Incident Region:	Metro
Incident Phone:	TELEX
Incident Date:	05/20/1988
Incident Name:	JOE MIILLER UNDER

B & B MOTOR FREIGHT (Continued) **S104587816**

Incident Referred To:	DWR
Incident Region:	Metro
Incident Phone:	Not reported
Incident Date:	1988-05-20 00:00:00
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

BT344 **WESLEY WINTER & MOORE INCORPORATED** **NJ SHWF S107591274**
SW **1026 WEST ELIZABETH AVENUE** **NJ ISRA N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.433 mi.
2287 ft. **Site 5 of 5 in cluster BT**

Relative: **Higher**
Actual: **28 ft.**

SHWF:

Name:	PLATINUM DIAGNOSTIC LAB
Name 2:	PLATINUM DIAGNOSTIC LAB
Address:	1026 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892449
Alt PI Number:	0350886
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	PLATINUM DIAGNOSTIC LAB
Name 2:	PLATINUM DIAGNOSTIC LAB
Address:	1026 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892449
Alt PI Number:	1440614
Alt PI Type:	Portal Service ID

WESLEY WINTER & MOORE INCORPORATED (Continued) **S107591274**

Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

Name: PLATINUM DIAGNOSTIC LAB
Name 2: PLATINUM DIAGNOSTIC LAB
Address: 1026 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 892449
Alt PI Number: 1442274
Alt PI Type: Portal Service ID
Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

Name: PLATINUM DIAGNOSTIC LAB
Name 2: PLATINUM DIAGNOSTIC LAB
Address: 1026 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 892449
Alt PI Number: 1568436
Alt PI Type: Portal Service ID
Mailing Address 1: Not reported
Mailing Address 2: Not reported
Mailing City,State,Zip: Not reported
X Coord Number: Not reported
Y Coord Number: Not reported

NJ ISRA:

Name: WESLEY WINTER & MOORE INCORPORATED
Address: 1026 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000001687
Action Number: Not reported
Title: E20000251 Howard Press Incorpo
Isra Trg: Finalized Date 6/28/2000
Start Date: 2001-07-09
Case Status: NFA-E (Entire Site) HISTORIC
Case No: Not reported
Case Name: Howard Press Incorporated
Trigger Type: Sale Of Assets
Trigger Date: 2000-06-08

Name: WESLEY WINTER & MOORE INCORPORATED
Address: 1026 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000001687
Action Number: Not reported
Title: E86854 Wesley, Winter, Moore I
Isra Trg: Finalized Date Not reported
Start Date: 1987-05-14

WESLEY WINTER & MOORE INCORPORATED (Continued) **S107591274**

Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Wesley, Winter, Moore Incorporated
Trigger Type:	Cessation
Trigger Date:	1987-02-17
Name:	WESLEY WINTER & MOORE INCORPORATED
Address:	1026 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001687
Action Number:	Not reported
Title:	E86854 Wesley, Winter, Moore I
Isra Trg: Finalized Date	Not reported
Start Date:	1987-05-14
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Wesley, Winter, Moore Incorporated
Trigger Type:	Property Sale
Trigger Date:	1987-02-17

CC345 **146 EAST STIMPSON AVENUE** **NJ SHWS S108518532**
East **146 E STIMPSON AVE** **NJ VCP N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.434 mi.
2293 ft. **Site 3 of 3 in cluster CC**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	146 EAST STIMPSON AVENUE
Address:	146 E STIMPSON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	344201
Status:	Closed
Home Owner:	Yes
PI Number:	425746

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-02-15-1518-57
MOA Execution Date:	04/18/2007
Type Of Vcp File:	CURRENT
Pi Number:	425746
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	ROSALIND SERVELLO
Case Contact: Organization	Not reported
Case Contact: Address: Line1	249 MONMOUTH RD
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Freehold, NJ 07728

BS346 **509 HUSSA STREET** **NJ SHWS** **S110312006**
NNE **509 HUSSA ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.435 mi.
2296 ft. **Site 6 of 6 in cluster BS**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	509 HUSSA STREET
Address:	509 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	480640
Status:	Closed
Home Owner:	Yes
PI Number:	606258

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	509 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/01/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	334326
Case Number:	09-12-01-1041-46
Date Received:	12/01/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

509 HUSSA STREET (Continued) **S110312006**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/01/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	GENIEVE ADAMSKI
Incident Source Address:	509 HUSSA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

509 HUSSA STREET (Continued) **S110312006**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CA347 **517 EAST PRICE STREET** **NJ SHWS** **S110141931**
NNE **517 E PRICE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.436 mi.
2300 ft. **Site 7 of 8 in cluster CA**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	517 EAST PRICE STREET
Address:	517 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	396897
Status:	Closed
Home Owner:	Yes
PI Number:	496601

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CD348 **LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT** **NJ SHWS** **S110512754**
SSE **384 S STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.437 mi.
2307 ft. **Site 1 of 4 in cluster CD**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT
Address:	384 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	422518
Status:	Closed
Home Owner:	No
PI Number:	528854

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CD349 **LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT** **NJ SHWS** **S110512753**
SSE **372 S STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.437 mi.
2309 ft. **Site 2 of 4 in cluster CD**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT
Address:	372 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	422517
Status:	Closed
Home Owner:	No
PI Number:	528854

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CE350 **615 WEST HENRY STREET** **NJ VCP** **S106584305**
West **615 W HENRY ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.438 mi.
2312 ft. **Site 1 of 2 in cluster CE**

Relative:
Higher

Actual:
36 ft.

VCP:

Incident Number:	02-06-05-1144-05
MOA Execution Date:	06/14/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	615 WEST HENRY STREET
Address:	615 W HENRY ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	121001
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558060
Y Coord:	654405
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07

615 WEST HENRY STREET (Continued) **S106584305**

Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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CE351 **615 WEST HENRY STREET** **NJ SHWS** **S109292850**
West **615 W HENRY ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.438 mi.
2312 ft. **Site 2 of 2 in cluster CE**

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	615 WEST HENRY STREET
Address:	615 W HENRY ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	121001
Status:	Closed
Home Owner:	No
PI Number:	159185

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CF352 **522 EAST PRICE STREET** **NJ SHWS** **S118697456**
NNE **522 E PRICE ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.438 mi.
2315 ft. **Site 1 of 2 in cluster CF**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	522 EAST PRICE STREET
Address:	522 E PRICE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	581699
Status:	Closed
Home Owner:	Yes
PI Number:	729014

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BU353 **519 DEWITT STREET** **NJ SHWS** **S127495955**
West **519 DEWITT ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.439 mi.
2318 ft. **Site 2 of 2 in cluster BU**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	519 DEWITT ST
Address:	519 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	667510
Status:	Closed
Home Owner:	Yes
PI Number:	933587

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	519 DEWITT STREET
Address:	519 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	667510
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558018
Y Coord:	654224
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	519 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/01/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	782502
Case Number:	21-03-01-0930-17
Date Received:	03/01/2021
Nature of Incident:	Not reported
Operator:	Not reported

519 DEWITT STREET (Continued) **S127495955**

Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

519 DEWITT STREET (Continued) **S127495955**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/01/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Ed Guiban
Incident Source Address:	519 Dewitt St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

BY354 **510 MILTONIA STREET** **NJ SHWS** **S111833243**
West **510 MILTONIA ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.440 mi.
2323 ft. **Site 2 of 2 in cluster BY**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	510 MILTONIA STREET
Address:	510 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	453948
Status:	Closed
Home Owner:	Yes
PI Number:	571168

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

510 MILTONIA STREET (Continued) **S111833243**

Y Coord PI: Not reported

BV355 **20 UNION AVENUE** **NJ VCP** **S108062465**
East **20 UNION AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.440 mi.
2325 ft. **Site 5 of 6 in cluster BV**

Relative:
Lower

Actual:
19 ft.

VCP:

Incident Number:	06-01-31-1028-07
MOA Execution Date:	05/04/2006
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	20 UNION AVENUE
Address:	20 UNION AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	219770
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563108
Y Coord:	653810
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

BV356 **NJ SHWS** **S107572967**
East **20 UNION AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.440 mi.
2325 ft. **Site 6 of 6 in cluster BV**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	20 UNION AVENUE
Address:	20 UNION AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	219770
Status:	Closed
Home Owner:	Yes
PI Number:	286854

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	20 UNION AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/31/2006
Incident Time:	Not reported
Trenton Dispatch Log Number:	175030
Case Number:	06-01-31-1028-07
Date Received:	01/31/2006
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S107572967**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/31/2006
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KRYSTYNA CECELSKA
Incident Source Address:	119 UNION AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S107572967**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CB357 **RICHARD LEBOVIC, DPM** **NJ SHWF** **S129435653**
NW **623 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.441 mi.
2326 ft. **Site 5 of 7 in cluster CB**

Relative: SHWF:
Higher

Actual:
31 ft.

Name:	RICHARD LEBOVIC, DPM
Name 2:	RICHARD I LEBOVIC DPM
Address:	623 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892092
Alt PI Number:	0201188
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	558858
Y Coord Number:	655921

CB358 **RAJENDRA PATEL, MD** **NJ SHWF** **S129435816**
NW **623 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.441 mi.
2326 ft. **Site 6 of 7 in cluster CB**

Relative: SHWF:
Higher

Actual:
31 ft.

Name:	RAJENDRA PATEL, MD
Name 2:	RAJENDRA PATEL MD
Address:	623 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	892346
Alt PI Number:	0313814
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	Not reported
Y Coord Number:	Not reported

CB359 **GARDEN STATE FOOT AND ANKLE SPECIALISTS** **NJ SHWF** **S129440004**
NW **623 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.441 mi.
2326 ft. **Site 7 of 7 in cluster CB**

Relative:
Higher

Actual:
31 ft.

SHWF:

Name:	GARDEN STATE FOOT AND ANKLE SPECIALISTS
Name 2:	GARDEN STATE FOOT AND ANKLE SPECIALISTS
Address:	623 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	987354
Alt PI Number:	22-3521945
Alt PI Type:	FEIN
Mailing Address 1:	1250 PARK AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Plainfield, NJ 07060
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	GARDEN STATE FOOT AND ANKLE SPECIALISTS
Name 2:	GARDEN STATE FOOT AND ANKLE SPECIALISTS
Address:	623 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	987354
Alt PI Number:	987354
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	1250 PARK AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Plainfield, NJ 07060
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	GARDEN STATE FOOT AND ANKLE SPECIALISTS
Name 2:	GARDEN STATE FOOT & ANKLE SPECIALISTS
Address:	623 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	987354
Alt PI Number:	22-3521945
Alt PI Type:	FEIN
Mailing Address 1:	1250 PARK AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Plainfield, NJ 07060
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	GARDEN STATE FOOT AND ANKLE SPECIALISTS
Name 2:	GARDEN STATE FOOT & ANKLE SPECIALISTS
Address:	623 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	987354
Alt PI Number:	987354
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	1250 PARK AVE
Mailing Address 2:	Not reported

GARDEN STATE FOOT AND ANKLE SPECIALISTS (Continued) **S129440004**

Mailing City,State,Zip: Plainfield, NJ 07060
X Coord Number: Not reported
Y Coord Number: Not reported

CG360 **334 AMON TERRACE** **NJ SHWS** **S113539750**
WSW **334 AMON TER** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.442 mi.
2334 ft. **Site 1 of 4 in cluster CG**

Relative:
Higher

Actual:
32 ft.

SHWS:
Name: 334 AMON TERRACE
Address: 334 AMON TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 192254
Status: Pending
Home Owner: Not reported
PI Number: 252502

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 334 AMON TERRACE
Address: 334 AMON TER
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 192254
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 558514
Y Coord: 652834
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Approx. Addr. Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104050100
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay: Rahway River / Woodbridge Creek

CG361 **334 AMON TERRACE** **NJ VCP** **S106218038**
WSW **334 AMON TER** **NJ Release** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.442 mi.
2334 ft. **Site 2 of 4 in cluster CG**

Relative:
Higher

Actual:
32 ft.

VCP:

Incident Number:	04-02-10-1216-42
MOA Execution Date:	04/22/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	Not reported
Address:	334 AMON TERRACE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/10/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	86578
Case Number:	04-02-10-1216-42
Date Received:	02/10/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	RUTH SCIAME
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No

334 AMON TERRACE (Continued) **S106218038**

Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/10/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RUTH SCIAME
Incident Source Address:	334 AMON TERRACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No

334 AMON TERRACE (Continued) **S106218038**

Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CA362 **512 HUSSA STREET** **NJ SHWS** **S118965921**
NNE **512 HUSSA ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.443 mi.
2340 ft. **Site 8 of 8 in cluster CA**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	512 HUSSA STREET
Address:	512 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	589844
Status:	Closed
Home Owner:	Yes
PI Number:	740380

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	512 HUSSA STREET
Address:	512 HUSSA ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	589844
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561395
Y Coord:	656546
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

512 HUSSA STREET (Continued) **S118965921**

NJ Release:

Name:	Not reported
Address:	512 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/23/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	617170
Case Number:	16-09-23-1321-37
Date Received:	09/23/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOSEHPH BENSEEV
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

512 HUSSA STREET (Continued) **S118965921**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/23/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE GLEN ENG
Incident Source Address:	512 HUSSA ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CF363 **532 ZIEGLER AVENUE** **NJ SHWS** **S126129219**
NNE **532 ZIEGLER AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.447 mi.
2361 ft. **Site 2 of 2 in cluster CF**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	532 ZIEGLER AVENUE
Address:	532 ZIEGLER AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	657584
Status:	Closed
Home Owner:	Yes
PI Number:	901650

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	532 ZIEGLER AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/12/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	753694
Case Number:	20-05-19-1517-28
Date Received:	05/19/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	AL FERNANDES
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

532 ZIEGLER AVENUE (Continued) **S126129219**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/19/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF ANTIONIO FERNANDES
Incident Source Address:	532 ZIEGLER AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

532 ZIEGLER AVENUE (Continued) **S126129219**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CH364 **SOEHL MIDDLE SCHOOL** **NJ HIST LUST** **S104386378**
North **301 EAST ELM ST** **N/A**
1/4-1/2 **TOWNSHIP OF LINDEN, NJ**
0.453 mi.
2392 ft. **Site 1 of 6 in cluster CH**

Relative: **Higher**
Actual: **35 ft.**

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Case Awaiting Assignment**
UST ID:	0271127
TMS Number:	N98-0939
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

CH365 **JOSEPH E SOEHL MIDDLE SCHOOL** **NJ SHWS** **S125905853**
North **301 E ELM ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.453 mi.
2392 ft. **Site 2 of 6 in cluster CH**

Relative: **Higher**
Actual: **35 ft.**

SHWS:

Name:	JOSEPH E SOEHL MIDDLE SCHOOL
Address:	301 E ELM ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46437
Status:	Closed
Home Owner:	No
PI Number:	027112

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name: JOSEPH E SOEHL MIDDLE SCHOOL

JOSEPH E SOEHL MIDDLE SCHOOL (Continued) **S125905853**

Address: 301 E ELM ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 46437
Status: Active
Home Owner: Not reported
PI Number: 027112

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CH366 **SOEHL JR HIGH SCHOOL** **NJ SHWS** **S118480181**
North **301 E ELM ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.453 mi.
2392 ft. **Site 3 of 6 in cluster CH**

Relative: **Higher**
Actual: **35 ft.**

SHWS:
Name: SOEHL JR HIGH SCHOOL
Address: 301 E ELM ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 46437
Status: Active
Home Owner: No
PI Number: 008261

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CH367 **LINDEN BD OF ED - JOSEPH E SOEHL M S** **RCRA-VSQG** **1000209555**
North **300 E ELM ST** **NJ LUST** **NJD982742488**
1/4-1/2 **LINDEN, NJ 07036** **NJ UST**
0.453 mi.
2392 ft. **Site 4 of 6 in cluster CH**

Relative: **Higher**
Actual: **35 ft.**

RCRA Listings:
Date Form Received by Agency: 20070116
Handler Name: Linden Bd Of Ed - Joseph E Soehl M S
Handler Address: E Elm St
Handler City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD982742488
Contact Name: DELORES MASLO
Contact Address: E GIBBONS ST
Contact City,State,Zip: LINDEN, NJ 07036
Contact Telephone: 908-241-2015
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 02
Land Type: Municipal
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
Non-Notifier: Not reported

LINDEN BD OF ED - JOSEPH E SOEHL M S (Continued) **1000209555**

Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	E GIBBONS ST
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

LINDEN BD OF ED - JOSEPH E SOEHL M S (Continued) **1000209555**

Waste Code: D002
Waste Description: Corrosive Waste

Waste Code: D003
Waste Description: Reactive Waste

Waste Code: D007
Waste Description: Chromium

Waste Code: D008
Waste Description: Lead

Waste Code: D009
Waste Description: Mercury

Waste Code: F003
Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: JOSEPH E SOEHL MIDDLE SCHOOL
Legal Status: Municipal
Date Became Current: 19200101
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: LINDEN BOARD OF ED
Legal Status: Municipal
Date Became Current: 19200101
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: LINDEN BD OF ED
Legal Status: District
Date Became Current: Not reported
Date Ended Current: Not reported

LINDEN BD OF ED - JOSEPH E SOEHL M S (Continued) **1000209555**

Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20070116
Handler Name: LINDEN BD OF ED - JOSEPH E SOEHL M S
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070116
Handler Name: LINDEN BD OF ED - JOSEPH E SOEHL M S
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19890607
Handler Name: JOSEPH E SOEHL MIDDLE SCHOOL
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070117
Handler Name: LINDEN BD OF ED - JOSEPH E SOEHL M S
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No

LINDEN BD OF ED - JOSEPH E SOEHL M S (Continued) **1000209555**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 61111
NAICS Description: ELEMENTARY AND SECONDARY SCHOOLS

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

LUST:
Name: JOSEPH E SOEHL MIDDLE SCHOOL
Address: 301 E ELM ST
City,State,Zip: LINDEN CITY, NJ
Case ID: 027112
Activity Number: LSR150001

UST:
Facility ID: 027112

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: ROBERT A ANTHONIEWI
Organization: LINDEN BD OF ED
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): SCHOOL ONE ANNEX
Contact Address 2 (UST Reg): 728 NORTH WOOD AVE
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-2
Tank Number: E1
Tank Status: **Removed**
Tank Status Date: 09/01/1998
Install Date: 01/01/1959
Tank Contents: Heating Oil (No. 2)
Tank Size: 10000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported

LINDEN BD OF ED - JOSEPH E SOEHL M S (Continued) **1000209555**

Tank/Pipe Construction Type: Tank Other
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

CH368 **NJ SHWF** **S124509122**
North **301 E ELM ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.453 mi.
2392 ft. **Site 5 of 6 in cluster CH**

Relative:
Higher

Actual:
35 ft.

SHWF:

Name:	LINDEN CITY BD OF ED SOEHL MIDDLE SCHOOL
Name 2:	LINDEN BD OF ED JOSEPH E SOEHL MIDDLE SCHOOL
Address:	301 E ELM ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	933283
Alt PI Number:	0108056
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	128 W ST GEORGES AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	560137.96
Y Coord Number:	656816.72

Name:	LINDEN CITY BD OF ED SOEHL MIDDLE SCHOOL
Name 2:	LINDEN CITY BD OF ED SOEHL MIDDLE SCHOOL
Address:	301 E ELM ST
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	933283
Alt PI Number:	0108056
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	128 W ST GEORGES AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	560137.96
Y Coord Number:	656816.72

NJ Release:

Name:	Not reported
Address:	301 E ELM ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Sensitive Population
Facility Phone:	Not reported
Incident Date:	12/17/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	708765
Case Number:	19-03-28-1614-59
Date Received:	03/28/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination
Incident Location:	SOEHL MIDDLE SCHOOL
Location:	Not reported
Other Location:	Not reported

(Continued) **S124509122**

Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

(Continued) **S124509122**

Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/28/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KATHLEEN GAYLORD / BUSINESS ADMINISTRATOR
Incident Source Address:	2 E.GIBBONS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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369 NNW 1/4-1/2 0.455 mi. 2400 ft. **LINDEN PUBLIC LIBRARY** **NJ LUST U000358652**
31 E HENRY ST **NJ UST N/A**
LINDEN CITY, NJ 07036

Relative: Higher
Actual: 33 ft.

LUST:

Name:	LINDEN PUBLIC LIBRARY
Address:	31 E HENRY ST
City,State,Zip:	LINDEN CITY, NJ
Case ID:	008243
Activity Number:	LSR150001

UST:

Facility ID:	008243

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported

LINDEN PUBLIC LIBRARY (Continued) **U000358652**

Conact City,St,Zip (UST Reg): Not reported

Owner Name: LIBRARY DIRECTOR
Organization: CITY OF LINDEN
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 301 N WOOD AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: E1
Tank Status: Removed
Tank Status Date: 08/02/2001
Install Date: 01/01/1944
Tank Contents: Heating Oil (No. 2)
Tank Size: 6000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Other
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

CI370 **511 MILTONIA STREET** **NJ SHWS** **S109531674**
West **511 MILTONIA ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.456 mi.
2406 ft. **Site 1 of 2 in cluster CI**

Relative: Higher
Actual: 39 ft.

SHWS:
Name: 511 MILTONIA STREET
Address: 511 MILTONIA ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 385590
Status: Closed
Home Owner: Yes
PI Number: 481505

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CJ371 **119 UNION AVENUE** **NJ SHWS** **S109221810**
East **119 UNION AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.459 mi.
2424 ft. **Site 1 of 4 in cluster CJ**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	119 UNION AVENUE
Address:	119 UNION AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	451833
Status:	Closed
Home Owner:	Yes
PI Number:	568285

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	119 UNION AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/17/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	277855
Case Number:	08-06-17-1143-01
Date Received:	06/17/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL ESTATE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

119 UNION AVENUE (Continued) **S109221810**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/17/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MIKE DEMKOWITZ
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

119 UNION AVENUE (Continued) **S109221810**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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372 **220 EAST MUNSELL AVENUE** **NJ SHWS** **S121181539**
ENE **220 E MUNSELL AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.461 mi.
2435 ft.

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	220 E MUNSELL AVENUE
Address:	220 E MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	609180
Status:	Closed
Home Owner:	Yes
PI Number:	767705

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	220 EAST MUNSELL AVENUE
Address:	220 E MUNSELL AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	609180
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563057.58875
Y Coord:	655062.93624999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

220 EAST MUNSELL AVENUE (Continued) **S121181539**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	220 EAST MUNSELL AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/26/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	649057
Case Number:	17-08-07-1520-01
Date Received:	08/07/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

220 EAST MUNSELL AVENUE (Continued) **S121181539**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/07/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CARLOS MAZZA
Incident Source Address:	220 EAST MUNSELL AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CK373 **ROCHELLE DU COEUR INCORPORATED** **NJ ISRA** **S107589909**
NE **543-547 PENNSYLVANIA** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.462 mi.
2439 ft. **Site 1 of 4 in cluster CK**

Relative:
Higher

Actual:
30 ft.

NJ ISRA:

Name:	ROCHELLE DU COEUR INCORPORATED
Address:	543-547 PENNSYLVANIA
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000014344
Action Number:	Not reported
Title:	E85046 Rochelle Du Coeur, Inco
Isra Trg: Finalized Date	Not reported
Start Date:	1985-03-14
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Rochelle Du Coeur, Incorporated
Trigger Type:	Cessation
Trigger Date:	1985-03-04

Name:	ROCHELLE DU COEUR INCORPORATED
Address:	543-547 PENNSYLVANIA
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000014344
Action Number:	Not reported
Title:	E85046 Rochelle Du Coeur, Inco
Isra Trg: Finalized Date	Not reported
Start Date:	1985-03-14
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Rochelle Du Coeur, Incorporated
Trigger Type:	Property Sale
Trigger Date:	1985-03-04

CL374 **11 LIBERTY STREET** **NJ VCP** **S106850704**
East **11 LIBERTY ST** **NJ Release** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.463 mi.
2442 ft. **Site 1 of 3 in cluster CL**

Relative:
Lower

Actual:
18 ft.

VCP:

Incident Number:	04-11-24-1140-17
MOA Execution Date:	02/02/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	Not reported
Address:	11 LIBERTY ST
City,State,Zip:	LINDEN CITY, NJ 07036

11 LIBERTY STREET (Continued) **S106850704**

Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/24/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	123003
Case Number:	04-11-24-1140-17
Date Received:	11/24/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

11 LIBERTY STREET (Continued) **S106850704**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/24/2004
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ROSANNE RAMIERZ
Incident Source Address:	11 LIBERTY ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CL375 **11 LIBERTY STREET** **NJ SHWS** **S109297842**
ESE **11 LIBERTY AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036**
0.463 mi.
2447 ft. **Site 2 of 3 in cluster CL**

Relative:
Lower

Actual:
18 ft.

SHWS:

Name:	11 LIBERTY STREET
Address:	11 LIBERTY AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	187924
Status:	Closed
Home Owner:	Yes
PI Number:	246987

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	11 LIBERTY STREET
Address:	11 LIBERTY AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	187924
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563186
Y Coord:	653747
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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CK376 **544 EAST ELIZABETH AVENUE** **NJ VCP** **S106583465**
NE **544 E ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.464 mi.
2448 ft. **Site 2 of 4 in cluster CK**

Relative:
Higher

Actual:
30 ft.

VCP:

Incident Number:	00-05-22-1123-25
MOA Execution Date:	09/25/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported

544 EAST ELIZABETH AVENUE (Continued) **S106583465**

Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

CD377 **LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT** **NJ SHWS** **S110512755**
SE **412 S STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.464 mi.
2450 ft. **Site 3 of 4 in cluster CD**

Relative:
Higher

Actual:
23 ft.

SHWS:
Name: LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT
Address: 412 S STILES ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 422519
Status: Closed
Home Owner: No
PI Number: 528854

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CM378 **HOWARD PRESS** **RCRA-VSQG** **1000154755**
SW **1107 ELIZABETH AVE** **NJ SHWS** **NJD986573525**
1/4-1/2 **LINDEN, NJ 07036** **NJ UST**
0.464 mi.
2451 ft. **Site 1 of 4 in cluster CM**

Relative:
Higher

Actual:
28 ft.

RCRA Listings:
Date Form Received by Agency: 20070101
Handler Name: Howard Press
Handler Address: Elizabeth Ave
Handler City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD986573525
Contact Name: Not reported
Contact Address: W FIRST AVE
Contact City,State,Zip: ROSELLE, NJ 07203
Contact Telephone: Not reported
Contact Fax: Not reported
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 02
Land Type: Not reported
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Handler Activities
State District Owner: Nj
State District: CENTRAL
Mailing Address: W FIRST AVE
Mailing City,State,Zip: ROSELLE, NJ 07203

HOWARD PRESS (Continued) **1000154755**

Owner Name:	Rpn Realty
Owner Type:	Private
Operator Name:	Rpn Realty
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	X001
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: RPN REALTY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported

HOWARD PRESS (Continued) **1000154755**

Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: RPN REALTY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: RPN REALTY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: HOWARD PRESS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: HOWARD PRESS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

HOWARD PRESS (Continued) **1000154755**

Receive Date:	19900216
Handler Name: HOWARD PRESS	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19941212
Handler Name: HOWARD PRESS	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	32311
NAICS Description:	PRINTING

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported

HOWARD PRESS (Continued) **1000154755**

SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20000616
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NJME
Evaluation Responsible Sub-Organization: C
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

SHWS:
Name: HOWARD PRESS INC
Address: 1101 1107 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 18131
Status: Closed
Home Owner: No
PI Number: 022487

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

UST:
Facility ID: 022487

Contact:
Owner Name: HERBERT PORTER
Organization: HOWARD PRESS
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 1107 ELIZABETH AVE W
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: HERBERT PORTER
Organization: RPN REALTY

HOWARD PRESS (Continued) **1000154755**

Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 450 FIRST AVE W
Contact Address 2 (UST Reg): C/O HOWARD PRESS
Conact City,St,Zip (UST Reg): Roselle, NJ 07023

Tanks:

Tank Id: TANK-4
Tank Number: E002
Tank Status: Removed
Tank Status Date: 05/15/1990
Install Date: 01/01/1990
Tank Contents: Heating Oil (No. 2)
Tank Size: 3000
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: Not reported
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-5
Tank Number: 00E1
Tank Status: Abandoned in Place
Tank Status Date: 05/15/1990
Install Date: 01/01/1990
Tank Contents: Heating Oil (No. 2)
Tank Size: 10000
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: Not reported
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-6
Tank Number: 0001
Tank Status: Removed
Tank Status Date: 11/13/2003
Install Date: 01/01/1990
Tank Contents: Heating Oil (No. 2)
Tank Size: 2250
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: Not reported

HOWARD PRESS (Continued) **1000154755**

Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

CM379 **HOWARD PRESS INC** **NJ ISRA** **S123188656**
SW **1101 1107 W ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07026**
0.464 mi.
2451 ft. **Site 2 of 4 in cluster CM**

Relative: **Higher**
Actual: **28 ft.**

NJ ISRA:

Name:	HOWARD PRESS INC
Address:	1101 1107 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07026
Pi Number:	022487
Action Number:	Not reported
Title:	E20030277 Imagex
Isra Trg: Finalized Date	Not reported
Start Date:	2003-06-26
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	HOWARD PRESS INC
Trigger Type:	Cessation
Trigger Date:	2003-06-01

Name:	HOWARD PRESS INC
Address:	1101 1107 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07026
Pi Number:	022487
Action Number:	Not reported
Title:	E20030277 Imagex
Isra Trg: Finalized Date	Not reported
Start Date:	2004-08-13
Case Status:	NFA-E (Unrestricted Use)
Case No:	Not reported
Case Name:	HOWARD PRESS INC
Trigger Type:	Cessation
Trigger Date:	2003-06-01

CM380 **HOWARD PRESS INC** **NJ ISRA** **S123188657**
SW **1101 TO 1107 WEST ELIZABETH AVENUE** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07026**
0.464 mi.
2451 ft. **Site 3 of 4 in cluster CM**

Relative: **Higher**
Actual: **28 ft.**

NJ ISRA:

Name:	HOWARD PRESS INC
Address:	1101 TO 1107 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07026
Pi Number:	022487
Action Number:	Not reported
Title:	E20000252 Howard Press Incorpo
Isra Trg: Finalized Date	6/28/2000
Start Date:	2001-03-13

HOWARD PRESS INC (Continued) **S123188657**

Case Status: NFA-E (Entire Site) HISTORIC
Case No: Not reported
Case Name: Howard Press Incorporated
Trigger Type: Sale Of Assets
Trigger Date: 2000-06-09

Name: HOWARD PRESS INC
Address: 1101 TO 1107 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07026
Pi Number: 022487
Action Number: Not reported
Title: E89446 Howard Press, Incorpora
Isra Trg: Finalized Date Not reported
Start Date: 1991-02-21
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Howard Press, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1989-11-27

Name: HOWARD PRESS INC
Address: 1101 TO 1107 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07026
Pi Number: 022487
Action Number: Not reported
Title: E89508 Offset By Craftsmen, In
Isra Trg: Finalized Date Not reported
Start Date: 1991-02-21
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Offset By Craftsmen, Incorporated
Trigger Type: Stock Transfer
Trigger Date: 1989-11-27

CG381 **404 AMON TERRACE** **NJ SHWS** **S118970733**
WSW **404 AMON TER** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ SPILLS**
0.468 mi.
2473 ft. **Site 3 of 4 in cluster CG**

Relative:
Higher

Actual:
33 ft.

SHWS:
Name: 404 AMON TERRACE
Address: 404 AMON TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 596309
Status: Closed
Home Owner: Yes
PI Number: 749219

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 404 AMON TERRACE
Address: 404 AMON TER

404 AMON TERRACE (Continued) **S118970733**

City,State,Zip:	LINDEN, NJ 07036
Site Id:	596309
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558129
Y Coord:	652916
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ SPILL:

Name:	Not reported
Address:	404 AMON TERRACE
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	609178
Case Number:	16-07-21-0921-25
Notify Type:	Not reported
Date Received:	07/21/2016
Location:	Not reported
Other Location:	Not reported
Incident Date:	07/21/2016
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	RESIDENCE
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported

404 AMON TERRACE (Continued) **S118970733**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Other

404 AMON TERRACE (Continued) **S118970733**

Rep Received Date:	07/21/2016
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	HENRY FLORES
Incident Source Address:	594 MADISON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Elizabeth City, NJ 07201
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

CN382 **21 WEST CURTIS STREET** **NJ SHWS** **S128580559**
NW **21 W CURTIS ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.469 mi.
2474 ft. **Site 1 of 3 in cluster CN**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	21 WEST CURTIS ST
Address:	21 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	700317
Status:	Closed
Home Owner:	Yes
PI Number:	990059

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	21 WEST CURTIS STREET
Address:	21 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	700317
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558714
Y Coord:	655879
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill

21 WEST CURTIS STREET (Continued) **S128580559**

Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	21 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/12/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	806775
Case Number:	21-10-12-1159-52
Date Received:	10/12/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Marco Louvado
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported

21 WEST CURTIS STREET (Continued) **S128580559**

Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/12/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	21 W Curtis St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CN383 **WERSON FUNERAL HOME** **NJ SHWF** **S129428041**
NW **635 N WOOD AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.469 mi.
2474 ft. **Site 2 of 3 in cluster CN**

Relative:
Higher

Actual:
32 ft.

SHWF:

Name:	WERSON FUNERAL HOME
Name 2:	WERSON FUNERAL HOME
Address:	635 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	818570
Alt PI Number:	0094403
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	635 NORTH WOOD AVENUE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	WERSON FUNERAL HOME
Name 2:	WERSON FUNERAL HOME
Address:	635 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	818570
Alt PI Number:	1421970
Alt PI Type:	Portal Service ID
Mailing Address 1:	635 NORTH WOOD AVENUE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

Name:	WERSON FUNERAL HOME
Name 2:	WERSON FUNERAL HOME
Address:	635 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	818570
Alt PI Number:	1583257
Alt PI Type:	Portal Service ID
Mailing Address 1:	635 NORTH WOOD AVENUE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	Not reported
Y Coord Number:	Not reported

CN384 **25 WEST CURTIS STREET** **NJ SHWS** **S121180591**
NW **25 W CURTIS ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.469 mi.
2475 ft. **Site 3 of 3 in cluster CN**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	25 WEST CURTIS STREET
Address:	25 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	607961

25 WEST CURTIS STREET (Continued) **S121180591**

Status: Closed
Home Owner: Yes
PI Number: 765795

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	25 WEST CURTIS STREET
Address:	25 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	607961
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558606.810625
Y Coord:	655903.28999999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	25 WEST CURTIS STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/12/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	646246
Case Number:	17-07-12-1628-23
Date Received:	07/12/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOSEPH KWIATEK
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported

25 WEST CURTIS STREET (Continued) **S121180591**

Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/12/2017
Reporter Type:	Other

25 WEST CURTIS STREET (Continued) **S121180591**

Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OFJEAN KWIATEK C/O JOSEPH KWIATEK
Incident Source Address:	24 SANDY POINT DRIVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Brick Twp, NJ 08723
Incident Source County:	Ocean
DEP Requested:	Yes
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CJ385 **142 CEDAR AVENUE** **NJ SHWS** **S116167044**
East **142 CEDAR AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.470 mi.
2479 ft. **Site 2 of 4 in cluster CJ**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	142 CEDAR AVENUE
Address:	142 CEDAR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	598646
Status:	Closed
Home Owner:	Yes
PI Number:	752296

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	142 CEDAR AVENUE
Address:	142 CEDAR AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	598646
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY

142 CEDAR AVENUE (Continued) **S116167044**

GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563251
Y Coord:	654474
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	142 CEDAR AVE.
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/17/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	496806
Case Number:	13-10-17-1335-38
Date Received:	10/17/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No

142 CEDAR AVENUE (Continued) **S116167044**

Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/17/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	BOB AND ELIZABETH SADOWSKI
Incident Source Address:	146 CEDAR AVE.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported

142 CEDAR AVENUE (Continued) **S116167044**

Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CJ386 **131 UNION AVENUE** **NJ SHWS** **S118697366**
East **131 UNION AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.474 mi.
2502 ft. **Site 3 of 4 in cluster CJ**

Relative: **Lower**
Actual: **19 ft.**

SHWS:

Name:	131 UNION AVENUE
Address:	131 UNION AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	580687
Status:	Closed
Home Owner:	Yes
PI Number:	727699

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CD387 **LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT** **NJ SHWS** **S110512756**
SE **414 S STILES ST** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.475 mi.
2510 ft. **Site 4 of 4 in cluster CD**

Relative: **Higher**
Actual: **22 ft.**

SHWS:

Name:	LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT
Address:	414 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	422520
Status:	Closed
Home Owner:	No
PI Number:	528854

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CL388 **611 CLINTON STREET** **NJ SHWS** **S107051591**
East **611 CLINTON ST** **NJ SPILLS** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.476 mi.
2515 ft. **Site 3 of 3 in cluster CL**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	611 CLINTON STREET
Address:	611 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	463749
Status:	Closed
Home Owner:	Yes
PI Number:	585121

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ SPILL:

Name:	STANLEY CIEMNIECKI
Address:	611 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	1822
Case Number:	89-02-28-1625
Notify Type:	Not reported
Date Received:	02/28/1989
Location:	Other
Other Location:	Not reported
Incident Date:	02/23/1989
Incident Time:	1045
A310 Letter:	No
Ref. Code:	01
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	201-862-8913
Substance(s):	OIL HEATING #2
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	UNK
Release VE:	Not reported
Contained:	Unknown
Release Type:	Intermittent
Incident Desc:	Spill
Status at Spill:	Not reported
NJ Spill Date:	1989-02-28 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	NJSP OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported

611 CLINTON STREET (Continued) **S107051591**

Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	NONE
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	Yes
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	DILLARD
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	STANELY CIEMNIECKI
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	201-862-8913
Responsible Party Street:	611 CLINTON ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	OFFICER CONRAD
Local Municipality Title:	LINDEN PD
Local Municipality Phone:	474-8500
Local Municipality Date:	02/28/1989
Local Municipality Time:	1649
Incident Name:	RICH DABAL
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	OFFICE
Incident Date:	02/28/1989
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported

611 CLINTON STREET (Continued) **S107051591**

Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

CJ389 **118 UNION AVENUE** **NJ SHWS** **S118696827**
East **118 UNION AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.480 mi.
2537 ft. **Site 4 of 4 in cluster CJ**

Relative: **Lower**
Actual: **19 ft.**

SHWS:

Name:	118 UNION AVENUE
Address:	118 UNION AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	575758
Status:	Closed
Home Owner:	Yes
PI Number:	721400

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CG390 **AMERICAN FLANGE MANUFACTURING CO INC** **NJ SHWS** **S126241942**
WSW **403 AMON TERR** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.483 mi.
2549 ft. **Site 4 of 4 in cluster CG**

Relative: **Higher**
Actual: **33 ft.**

SHWS:

Name:	AMERICAN FLANGE MANUFACTURING CO INC
Address:	403 AMON TERR
City,State,Zip:	LINDEN CITY, NJ
Site ID:	67009
Status:	Pending
Home Owner:	Not reported
PI Number:	G000010229

Detail As Of April 2012:

X Coord Site:	Not reported

AMERICAN FLANGE MANUFACTURING CO INC (Continued) **S126241942**

X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

391
WNW
1/4-1/2
0.484 mi.
2556 ft.

417 W CURTIS STREET **NJ SHWS** **S110747718**
417 W CURTIS ST **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
37 ft.

SHWS:
Name: 417 W CURTIS STREET
Address: 417 W CURTIS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 427246
Status: Closed
Home Owner: Yes
PI Number: 535217

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CH392
North
1/4-1/2
0.485 mi.
2560 ft.

409 EAST ELM STREET **NJ SHWS** **S123120409**
409 E ELM ST **NJ NJEMS** **N/A**
LINDEN, NJ 07036 **NJ Release**

Site 6 of 6 in cluster CH

Relative:
Higher

Actual:
36 ft.

SHWS:
Name: 409 EAST ELM STREET
Address: 409 E ELM ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 628858
Status: Closed
Home Owner: Yes
PI Number: 802914

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 409 EAST ELM STREET
Address: 409 E ELM ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 628858
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 558702
Y Coord: 654612

409 EAST ELM STREET (Continued) **S123120409**

Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	409 EAST ELM ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/23/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	687923
Case Number:	18-08-27-1031-16
Date Received:	08/27/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DENISE STUPNICKI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported

409 EAST ELM STREET (Continued) **S123120409**

Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/27/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SAFE GUARD PROPERTIES
Incident Source Address:	7887 SAFE GUARD CIRCLE
Incident Source Address 2:	VALLEY VIEW
Incident Source City,St,Zip:	Out Of State, OH 44125
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported

409 EAST ELM STREET (Continued) **S123120409**

Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CI393 **811 WEST HENRY STREET** **NJ SHWS** **S122380003**
West **811 W HENRY ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.491 mi.
2591 ft. **Site 2 of 2 in cluster CI**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	811 WEST HENRY STREET
Address:	811 W HENRY ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	616931
Status:	Closed
Home Owner:	Yes
PI Number:	781001

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	811 WEST HENRY STREET
Address:	811 W HENRY ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	616931
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557719.960625
Y Coord:	654049.07937499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported

811 WEST HENRY STREET (Continued) **S122380003**

Address:	811 WEST HENRY STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/02/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	663124
Case Number:	18-01-02-1244-23
Date Received:	01/02/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

811 WEST HENRY STREET (Continued) **S122380003**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/02/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CAROLINE JOSEPH
Incident Source Address:	188 LUTHER DRIVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Manchester Twp, NJ 08759
Incident Source County:	Ocean
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CO394 **559 EAST ELIZABETH AVENUE** **NJ SHWS** **S111710873**
NE **559 E ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.493 mi.
2604 ft. **Site 1 of 3 in cluster CO**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	559 EAST ELIZABETH AVENUE
Address:	559 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	452286
Status:	Closed
Home Owner:	Yes
PI Number:	568909

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CP395 **FRESHREALM** **NJ SHWF** **S124510252**
SSW **901 W LINDEN AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ SPILLS**
0.495 mi. **NJ Release**
2612 ft. **Site 1 of 2 in cluster CP** **NJ AIRS**
NJ MED WASTE

Relative:
Higher

NJ NPDES

Actual:
31 ft.

SHWF:

Name:	BLUE APRON
Name 2:	BLUE APRON
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	827111
Alt PI Number:	0432065
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	559509
Y Coord Number:	650740

NJEMS:

Name:	BLUE APRON
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	611081
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559509
Y Coord:	650740
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350

FRESHREALM (Continued) **S124510252**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

Name:	BLUE APRON
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	691867
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559241
Y Coord:	651470
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ SPILL:

Name:	Not reported
Address:	901 WEST LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	752494
Case Number:	20-05-08-1514-38
Notify Type:	Not reported
Date Received:	05/08/2020
Location:	Not reported
Other Location:	Not reported
Incident Date:	05/08/2020
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	BLUE APRON WAREHOUSE
Facility Type:	Industrial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported

FRESHREALM (Continued) **S124510252**

Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

FRESHREALM (Continued) **S124510252**

Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Municipal Rep.
Rep Received Date:	05/08/2020
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	BLUE APRON WAREHOUSE
Incident Source Address:	901 WEST LINDEN AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

NJ Release:

Name:	Not reported
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	04/30/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	712695
Case Number:	19-04-30-1422-41
Date Received:	04/30/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Other
Incident Location:	BLUE APRON
Location:	Not reported
Other Location:	Not reported
Contact Name:	JEFF PALMQUIST
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported

FRESHREALM (Continued) **S124510252**

Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/30/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated

FRESHREALM (Continued) **S124510252**

Incident Category Source:	Other
Incident Source Name:	DUKE LNDEN LLC
Incident Source Address:	161 WASHINGTON ST STE 1020
Incident Source Address 2:	CONSHOHOCKEN PA 19428
Incident Source City,St,Zip:	Out Of State, PA 19428
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AIRS:

Name:	FRESHREALM
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42630
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559509
Y Coordinate:	650740
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Other/Unknown
Active Number:	GEN190001
Active Type Description:	(GP-005B) Emergency Generator(s) Burning Gaseous Fuels
Document Status:	Approved
Expiration Date:	08/06/2024
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/06/2019

Name:	FRESHREALM
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036

FRESHREALM (Continued) **S124510252**

Emission Year:	Not reported
Facility Number:	42630
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559509
Y Coordinate:	650740
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Other/Unknown
Active Number:	PCP190001
Active Type Description:	Construction of New Source
Document Status:	Approved
Expiration Date:	08/21/2024
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/22/2019

Name:	FRESHREALM
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42630
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559509
Y Coordinate:	650740
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Other/Unknown
Active Number:	GEN190003
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Approved
Expiration Date:	08/06/2024
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/06/2019

FRESHREALM (Continued) **S124510252**

Name:	FRESHREALM
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42630
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559509
Y Coordinate:	650740
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Other/Unknown
Active Number:	GEN190002
Active Type Description:	(GP-016A) Manufacturing and Materials Handling Equipment
Document Status:	Approved
Expiration Date:	08/06/2024
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/06/2019

MED WASTE:

Facility Number:	0432065
Name:	BLUE APRON
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
Business Type:	Other
Category Number:	2 (50 - 200 Pounds)

NJPDES:

Name:	FRESHREALM
Address:	901 W LINDEN AVE
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJG0289973
Facility Telephone:	Not reported
Facility Contact:	Stephen Kelly
Facility Municipality:	Linden City
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	559509

FRESHREALM (Continued) **S124510252**

Site X Coordinate:	650740
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	Basic Industrial Stormwater (GP)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	01/31/2028
PI Number:	795895
Regional Office:	Northern
Permit Category:	Not reported

CP396 **DUKE LINDEN INDUSTRIAL PROPERTY** **NJ ENG CONTROLS** **S125904234**
SSW **801 AND 901 W LINDEN AVE** **NJ INST CONTROL** **N/A**
1/4-1/2 **LINDEN CITY, NJ 08036**
0.495 mi.
2612 ft. **Site 2 of 2 in cluster CP**

Relative: **Higher**
Actual: **31 ft.**

ENG CONTROLS:

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Dichlorobenzidine (3,3'-)
Deed Depth:	7.5
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.03
X Coord:	559622
Y Coord:	651064

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.03
X Coord:	559622

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S125904234**

Y Coord:	651064
Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Lead
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.03
X Coord:	559622
Y Coord:	651064
Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Naphthalene
Deed Depth:	2.6
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.03
X Coord:	559622
Y Coord:	651064
Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Acetophenone
Deed Depth:	12.5
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064
Name:	DUKE LINDEN INDUSTRIAL PROPERTY

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S125904234**

Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Antimony
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Arsenic
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Barium
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S125904234**

PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
DER Filed Date:	08/26/2015
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Slab
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	469
Property Lot:	38.04
X Coord:	559622
Y Coord:	651064

Click this hyperlink while viewing on your computer to access
99 additional NJ ENG: record(s) in the EDR Site Report.

INST CONTROL:

Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Address:	801 AND 901 W LINDEN AVE
Address 2:	301 PLEASANT ST

DUKE LINDEN INDUSTRIAL PROPERTY (Continued) **S125904234**

City,State,Zip:	LINDEN CITY, NJ 08036
PI Number:	621084
PI Name:	DUKE LINDEN INDUSTRIAL PROPERTY
Date Established:	03/09/2018
Date Closed/Lifted:	Not reported
Intermediate Durations:	Yes
CEA Duration:	Not reported
CEA Case Track #:	140604
CEA Name:	Duke Linden Industrial Prop.
X Coord:	559622
Y Coord:	651064

CEA Descriptions (SI):

Historic Fill

CQ397 **415 EAST ELM STREET** **NJ SHWS** **S123120471**
North **415 E ELM ST** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036** **NJ Release**
0.495 mi.
2613 ft. **Site 1 of 3 in cluster CQ**

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	415 EAST ELM STREET
Address:	415 E ELM ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	623078
Status:	Closed
Home Owner:	Yes
PI Number:	792254

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	415 EAST ELM STREET
Address:	415 E ELM ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	623078
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560458
Y Coord:	656971
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2

415 EAST ELM STREET (Continued) **S123120471**

Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	415 E ELM ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/28/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	688151
Case Number:	18-08-28-1433-05
Date Received:	08/28/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DAVID CASIERE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported

415 EAST ELM STREET (Continued) **S123120471**

Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/28/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNION COUNTY RETAIL PROPERTIES
Incident Source Address:	PO BOX 1667
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CR398 **612 WASHINGTON AVENUE** **NJ SHWS** **S109223397**
NNW **612 WASHINGTON AVE** **NJ Release** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.495 mi.
2615 ft. **Site 1 of 3 in cluster CR**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	612 WASHINGTON AVENUE
Address:	612 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	389932
Status:	Closed
Home Owner:	Yes
PI Number:	487319

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	612 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/18/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	281863
Case Number:	08-07-18-1037-01
Date Received:	07/18/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	CAROLYN MONDRAGON, EXECUTRIX
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

612 WASHINGTON AVENUE (Continued) **S109223397**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/18/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF DAVIS GATES
Incident Source Address:	3 SANDRA LN
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Sparta Twp, NJ 07871
Incident Source County:	Sussex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

612 WASHINGTON AVENUE (Continued) **S109223397**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CS399 **MODA IMPORTS INC DISTRIBUTION CENTER** **NJ HIST LUST** **S104385825**
SE **174 W EDGAR RD** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.496 mi.
2618 ft. **Site 1 of 3 in cluster CS**

Relative: **Lower**

Actual: **10 ft.**

LUST HIST:

Case ID:	Not reported
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0324407
TMS Number:	N98-0720
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Hasmukh Patel
Facility Phone:	(609) 633-0735
No Further Action:	1/20/1999 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

NJEMS:

Name:	MODA IMPORTS INC DISTRIBUTION CENTER
Address:	174 W EDGAR RD
City,State,Zip:	LINDEN, NJ 07036
Site Id:	57347
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562992
Y Coord:	652558
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan

MODA IMPORTS INC DISTRIBUTION CENTER (Continued) **S104385825**

Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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CK400 **560 EAST ELIZABEHT AVENUE** **NJ SHWS** **S125901404**
NE **560 E ELIZABETH AVE** **N/A**
1/4-1/2 **LINDEN CITY, NJ**
0.498 mi.
2628 ft. **Site 3 of 4 in cluster CK**

Relative:
Higher

Actual:
30 ft.

SHWS:
Name: 560 EAST ELIZABEHT AVENUE
Address: 560 E ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 646962
Status: Closed
Home Owner: Yes
PI Number: 833619

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CT401 **312 WEST CURTIS STREET** **NJ SHWS** **1008967571**
WNW **312 W CURTIS ST** **NJ HIST HWS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.498 mi.
2628 ft. **Site 1 of 2 in cluster CT**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 312 WEST CURTIS STREET
Address: 312 W CURTIS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 180161
Status: Closed
Home Owner: Yes
PI Number: 235991

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

HIST SHWS:
Case Status: **Active**
Status Date: 11/15/2005
Case ID: 235991
Contact: Bureau of Field Operations - Northern
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C1
Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported

312 WEST CURTIS STREET (Continued) **1008967571**

Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	558160
Y Coordinate:	655386
Coordinate System:	NJ State Plane (NAD83) - USFEET

NJEMS:

Name:	312 WEST CURTIS STREET
Address:	312 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	180161
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558018
Y Coord:	655426
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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CT402 **312 WEST CURTIS STREET** **NJ VCP** **S108063202**
WNW **312 W CURTIS ST** **N/A**
1/4-1/2 **LINDEN, NJ 07036**
0.498 mi.
2628 ft. **Site 2 of 2 in cluster CT**

Relative:
Higher

Actual:
38 ft.

VCP:

Incident Number:	04-08-02-0826-46
MOA Execution Date:	11/15/2005
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

CU403 **129 LIBERTY AVENUE** **NJ SHWS** **S129306751**
East **129 LIBERTY AVE** **NJ NJEMS** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.499 mi.
2637 ft. **Site 1 of 2 in cluster CU**

Relative:
Lower

Actual:
18 ft.

SHWS:

Name:	129 LIBERTY AVE
Address:	129 LIBERTY AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	707211
Status:	Closed
Home Owner:	Yes
PI Number:	1005817

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	129 LIBERTY AVENUE
Address:	129 LIBERTY AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	707211
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563447
Y Coord:	654124
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	129 LIBERTY AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/09/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	854972
Case Number:	23-02-09-1444-37
Date Received:	02/09/2023
Nature of Incident:	Not reported
Operator:	Not reported

129 LIBERTY AVENUE (Continued) **S129306751**

Incident Type:	UNK SO Groundwater Cont.
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

129 LIBERTY AVENUE (Continued) **S129306751**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/09/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Unknown
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CV404 **LINDE GASES OF MIDLANTIC INC** **NJ SHWS** **U000356387**
NW **S WOOD AVE** **NJ UST** **N/A**
1/4-1/2 **LINDEN CITY, NJ 07036** **NJ Release**
0.500 mi. **NJ ISRA**
2639 ft. **Site 1 of 3 in cluster CV**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	LINDE GASES OF MIDLANTIC INC
Address:	S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	43333
Status:	Closed
Home Owner:	No
PI Number:	005414

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

LINDE GASES OF MIDLANTIC INC (Continued) **U000356387**

Y Coord PI: Not reported

UST:
Facility ID: 005414

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: N.A. DIFRANCO,MANG.E
Organization: PRAXAIR INC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): PO BOX 237
Contact Address 2 (UST Reg): INDUSTRIAL AVE/ATTN: A M DUVA
Conact City,St,Zip (UST Reg): Keasbey, NJ 08832

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: **Removed**
Tank Status Date: 07/01/1988
Install Date: 01/01/1978
Tank Contents: Heating Oil (No. 2)
Tank Size: 4000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: 0002
Tank Status: **Removed**
Tank Status Date: 07/01/1988
Install Date: 01/01/1976
Tank Contents: Heating Oil (No. 2)
Tank Size: 4000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Construction Type: Tank Bare steel

LINDE GASES OF MIDLANTIC INC (Continued) **U000356387**

Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	0003
Tank Status:	**Abandoned in Place**
Tank Status Date:	01/01/1974
Install Date:	01/01/1971
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

NJ Release:

Name:	LINDE GASES
Address:	SOUTH WOOD AVE.
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Industrial
Facility Phone:	862-2422
Incident Date:	01/12/1990
Incident Time:	1245
Trenton Dispatch Log Number:	509
Case Number:	90-01-12-1255
Date Received:	01/12/1990
Nature of Incident:	Facility
Operator:	LEE
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	HYDROGEN
Substance Type:	Gas
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	01
Amt Released:	UNK
Contained:	No
Release Type:	Continuous

LINDE GASES OF MIDLANTIC INC (Continued) **U000356387**

Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	1990-01-12 00:00:00
NJ Spill Time:	1307
NJ Spill Name:	LT. DAVIES
NJ Spill Title:	OEM
NJ Spill Phone:	882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	0
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY PD.
Local Municipality Title:	DISP#32
Local Municipality Telephone:	474-8500
Local Municipality Date:	01/12/1990
Local Municipality Time:	1259
Incident Description:	AIR RELEASE
Incident Name:	CAROMONE
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Telephone:	Not reported
Incident Date:	01/12/1990
Incident time:	1304
Incident ITM:	T
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported

LINDE GASES OF MIDLANTIC INC (Continued) **U000356387**

Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	LINDE GASES
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	862-2422
Responsible Party Street:	SOUTH WOOD AVE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ ISRA:

Name:	LINDE GASES OF MIDLANTIC INC
Address:	SOUTH WOOD AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	005414
Action Number:	Not reported
Title:	E90367 Linde Gases of The Mid-
Isra Trg: Finalized Date	Not reported
Start Date:	1995-06-19
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Linde Gases of The Mid-Atlantic Incorporated
Trigger Type:	Business Sale
Trigger Date:	1990-06-11

Name:	LINDE GASES OF MIDLANTIC INC
Address:	SOUTH WOOD AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	005414
Action Number:	Not reported
Title:	E90367 Linde Gases of The Mid-
Isra Trg: Finalized Date	Not reported
Start Date:	1995-06-19
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Linde Gases of The Mid-Atlantic Incorporated
Trigger Type:	Cessation
Trigger Date:	1990-06-11

CR405 **627 WASHINGTON AVENUE** **NJ SHWS** **S112172509**
NNW **627 WASHINGTON AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.500 mi.
2642 ft. **Site 2 of 3 in cluster CR**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	627 WASHINGTON AVENUE
Address:	627 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	491236
Status:	Closed
Home Owner:	Yes
PI Number:	619435

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	627 WASHINGTON AVENUE
Address:	627 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	491236
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559507
Y Coord:	656775
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	627 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/10/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	431561
Case Number:	12-07-10-0943-40
Date Received:	07/10/2012
Nature of Incident:	Not reported
Operator:	Not reported

627 WASHINGTON AVENUE (Continued) **S112172509**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	KAREN SEAMAN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

627 WASHINGTON AVENUE (Continued) **S112172509**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/10/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KAREN SEAMAN
Incident Source Address:	900 DEWITT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CW406 **619 DEWITT STREET** **NJ SHWS** **S113660379**
West **619 DEWITT ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.502 mi.
2648 ft. **Site 1 of 3 in cluster CW**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	619 DEWITT STREET
Address:	619 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	488566
Status:	Closed
Home Owner:	Yes
PI Number:	616139

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

619 DEWITT STREET (Continued) **S113660379**

Y Coord PI: Not reported

NJEMS:

Name:	619 DEWITT STREET
Address:	619 DEWITT ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	488566
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557747
Y Coord:	654490
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	619 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/01/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	459891
Case Number:	13-02-01-1300-05
Date Received:	02/01/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported

619 DEWITT STREET (Continued) **S113660379**

Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/01/2013
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated

619 DEWITT STREET (Continued) **S113660379**

Incident Category Source:	Other
Incident Source Name:	JOSEPH LAUREL
Incident Source Address:	619 DEWITT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CM407 **PARAMOUNT MANUFACTURING CO INC** **NJ SHWS** **S109304534**
SW **1125 W ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.502 mi.
2650 ft. **Site 4 of 4 in cluster CM**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	PARAMOUNT MANUFACTURING CO INC
Address:	1125 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	53574
Status:	Closed
Home Owner:	No
PI Number:	021852

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CX408 **543 HUSSA STREET** **NJ SHWS** **S109302314**
NNE **543 HUSSA ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.503 mi.
2656 ft. **Site 1 of 3 in cluster CX**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	543 HUSSA STREET
Address:	543 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	373082
Status:	Closed
Home Owner:	Yes

543 HUSSA STREET (Continued) **S109302314**

PI Number: 462255

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

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409 ESE 1/2-1 0.504 mi. 2661 ft.

US1 ASSOCIATES
11 E EDGAR RD
LINDEN CITY, NJ 07036

NJ SHWS U000358426
NJ LUST N/A
NJ UST
NJ INST CONTROL

Relative: Lower

Actual: 15 ft.

SHWS:
Name: US1 ASSOCIATES
Address: 11 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 915
Status: Active
Home Owner: Not reported
PI Number: 007962

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: US1 ASSOCIATES
Address: 11 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 915
Status: Active
Home Owner: No
PI Number: 007962

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: US1 ASSOCIATES
Address: 11 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: 007962
Activity Number: LSR110001

UST:
Facility ID: 007962

Contact:
Owner Name: AYESH AYESH
Organization: AYESH AYESH
Contact Type(UST Reg): Class A Operator
Contact Address (UST Reg): 299 LANES POND RD

US1 ASSOCIATES (Continued) **U000358426**

Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Howell, NJ 07731

Owner Name: AYESH AYESH
Organization: AYESH AYESH
Contact Type(UST Reg): Class B Operator
Contact Address (UST Reg): 299 LANES POND RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Howell, NJ 07731

Owner Name: AYESH AYESH
Organization: U.S. 1 ASSOCIATES, INC.
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 11 EDGAR RD E
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: AYESH AYESH
Organization: US 1 ASSOCIATES INC
Contact Type(UST Reg): Property Owner
Contact Address (UST Reg): 11 E EDGAR RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: AYESH AYESH
Organization: U.S. 1 ASSOCIATES, INC.
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 11 E EDGAR RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:

Tank Id: TANK-1
Tank Number: E1
Tank Status: **Removed**
Tank Status Date: 01/27/2014
Install Date: 01/01/1979
Tank Contents: Unleaded Gasoline
Tank Size: 10000
Tank Compliance: Yes
Overfill: Yes
Compliance Monitoring?: Yes
Overfill Protection: Yes
Spill Containment: Yes
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type: Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor: Pipe In-line electronic pressure monitor
Tank/Pipe Monitor: Tank In-tank(automatic)monitoring

Tank Id: TANK-10
Tank Number: E6B
Tank Status: **In-use**
Tank Status Date: 02/01/2014
Install Date: 02/01/2014

US1 ASSOCIATES (Continued) **U000358426**

Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	8000
Tank Compliance:	Yes
Overfill:	Yes
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe In-line electronic pressure monitor
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Pipe Tightness Test
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring
Tank/Pipe Monitor:	Tank Interstitial
Tank/Pipe Monitor:	Tank Tightness Test

Tank Id:	TANK-11
Tank Number:	E7
Tank Status:	**Removed**
Tank Status Date:	02/06/2014
Install Date:	01/01/1979
Tank Contents:	Unleaded Gasoline
Tank Size:	1000
Tank Compliance:	Yes
Overfill:	Yes
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe In-line electronic pressure monitor
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-2
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	01/28/2014
Install Date:	01/01/1979
Tank Contents:	Unleaded Gasoline
Tank Size:	10000
Tank Compliance:	Yes
Overfill:	Yes
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe In-line electronic pressure monitor
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-3

US1 ASSOCIATES (Continued) **U000358426**

Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/28/2014
Install Date:	01/01/1979
Tank Contents:	Unleaded Gasoline
Tank Size:	10000
Tank Compliance:	Yes
Overfill:	Yes
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe In-line electronic pressure monitor
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	10/28/1991
Install Date:	01/01/1980
Tank Contents:	Waste Oil
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-8
Tank Number:	E005
Tank Status:	**In-use**
Tank Status Date:	02/01/2014
Install Date:	02/01/2014
Tank Contents:	Unleaded Gasoline
Tank Size:	15000
Tank Compliance:	Yes
Overfill:	Yes
Compliance Monitoring?:	Yes
Overfill Protection:	Yes
Spill Containment:	Yes
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe In-line electronic pressure monitor
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Pipe Tightness Test
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring
Tank/Pipe Monitor:	Tank Interstitial

US1 ASSOCIATES (Continued) **U000358426**

Tank/Pipe Monitor: Tank Tightness Test

Tank Id: TANK-9
Tank Number: E6A
Tank Status: **In-use**
Tank Status Date: 02/01/2014
Install Date: 02/01/2014
Tank Contents: Unleaded Gasoline
Tank Size: 7000
Tank Compliance: Yes
Overfill: Yes
Compliance Monitoring?: Yes
Overfill Protection: Yes
Spill Containment: Yes
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type: Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor: Pipe In-line electronic pressure monitor
Tank/Pipe Monitor: Pipe Interstitial
Tank/Pipe Monitor: Pipe Tightness Test
Tank/Pipe Monitor: Tank In-tank(automatic)monitoring
Tank/Pipe Monitor: Tank Interstitial
Tank/Pipe Monitor: Tank Tightness Test

INST CONTROL:
Name: US1 ASSOCIATES
Address: 11 E EDGAR RD
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: 007962
PI Name: US1 ASSOCIATES
Date Established: 01/04/2020
Date Closed/Lifted: Not reported
Intermediate Durations: No
CEA Duration: 9.9
CEA Case Track #: 97468
CEA Name: Former Exxon Service Station #38556
X Coord: 563396
Y Coord: 653534

CEA Descriptions (SI):
Synthetic Organic Chemicals - Non Carcinogen [Total]
Benzene
Synthetic Organic Chemicals - Non Carcinogen [Individual]

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410 **RESEARCH ASSOCIATES INCORPORATED** **NJ SHWS** **S109309772**
NE **555 E LINDEN AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.504 mi.
2663 ft.

Relative: **Higher**

Actual: **29 ft.**

SHWS:
Name: RESEARCH ASSOCIATES INCORPORATED
Address: 555 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 77498

RESEARCH ASSOCIATES INCORPORATED (Continued) **S109309772**

Status: Closed
Home Owner: No
PI Number: G000014290

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CK411 **11 ROSELLE STREET** **NJ SHWS U004108742**
NE **11 ROSELLE ST** **NJ UST N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.507 mi.
2677 ft. **Site 4 of 4 in cluster CK**

Relative:
Higher

Actual:
31 ft.

SHWS:
Name: 11 ROSELLE STREET
Address: 11 ROSELLE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 63574
Status: Closed
Home Owner: No
PI Number: 424066

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

UST:
Facility ID: 424066

Contact:
Owner Name: VINCENT FERRANTE
Organization: MANHATTAN PARTITIONS ASSOCIATES
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 32 AVENUE OF THE AMERICAS
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): NEW YORK, NY 10013

Owner Name: VINCENT FERRANTE
Organization: MANHATTAN PARTITIONS ASSOCIATES
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 32 AVENUE OF THE AMERICAS
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): NEW YORK, NY 10013

Tanks:
Tank Id: TANK-1
Tank Number: 1
Tank Status: **Removed**
Tank Status Date: 03/08/2007
Install Date: 01/01/1944
Tank Contents: Mixtures

11 ROSELLE STREET (Continued) **U004108742**

Tank Size:	1000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

CV412
NW
1/2-1
0.511 mi.
2696 ft.

SCHOOL #1 **NJ SHWS** **S125908459**
700-730 N WOOD AVE **N/A**
LINDEN CITY, NJ

Site 2 of 3 in cluster CV

Relative: Higher
Actual: 33 ft.

SHWS:

Name:	SCHOOL #1
Address:	700-730 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	931
Status:	Active
Home Owner:	Not reported
PI Number:	008249

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

413
SE
1/2-1
0.514 mi.
2712 ft.

LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT **NJ SHWS** **S110512757**
500 W EDGAR RD **N/A**
LINDEN CITY, NJ

Relative: Higher
Actual: 22 ft.

SHWS:

Name:	LINDEN DEVELOPMENT STILES ST ROAD IMPROVEMENT
Address:	500 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	422521
Status:	Closed
Home Owner:	No
PI Number:	528854

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CO414 **HOWARD PRECISION INCORPORATED** **NJ SHWS** **S106209043**
NNE **111 ROSELLE ST** **NJ VCP** **N/A**
1/2-1 **LINDEN, NJ 08055** **NJ Release**
0.514 mi.
2712 ft. **Site 2 of 3 in cluster CO**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	HOWARD PRECISION INCORPORATED
Address:	111 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	124773
Status:	Closed
Home Owner:	No
PI Number:	164762

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	02-07-17-0946-54
MOA Execution Date:	09/24/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	Not reported
Address:	111 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	05/28/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	27345
Case Number:	02-07-17-0946-54
Date Received:	07/17/2002
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	HOWARD PRECISION INC
Location:	Not reported
Other Location:	Not reported
Contact Name:	DR. ROBERT WEITZ
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported

HOWARD PRECISION INCORPORATED (Continued) **S106209043**

Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/17/2002
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED

HOWARD PRECISION INCORPORATED (Continued) **S106209043**

Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Facility
Incident Source Name:	HOWARD PRECISION INC
Incident Source Address:	111 ROSELLE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CY415 **LIMA PLASTICS INC** **NJ SHWS** **S108253316**
SW **1130 W ELIZABETH AVE** **NJ BROWNFIELDS** **N/A**
1/2-1 **LINDEN CITY, NJ 07067** **NJ Release**
0.515 mi.
2717 ft. **Site 1 of 2 in cluster CY**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	LIMA PLASTICS INC
Address:	1130 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	31601
Status:	Closed
Home Owner:	No
PI Number:	G000042814

Detail As Of April 2012:

X Coord Site:	558561
X Coord PI:	558561
Y Coord Site:	651906
Y Coord PI:	651906

BROWNFIELDS:

Name:	LIMA PLASTICS INC
Address:	1130 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 070676315
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported

LIMA PLASTICS INC (Continued) **S108253316**

Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10442
X Coordinate:	558561
Y Coordinate:	651906
Coord:	558561:651906
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000042814
Owner Name:	Jose Caria
Owner Address + Owner Street:	1130 W Elizabeth Ave
Owner City:	Linden
Owner State:	NJ
Owner Zip Code:	07036
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Lima Realty LLC
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported

LIMA PLASTICS INC (Continued) **S108253316**

Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No

LIMA PLASTICS INC (Continued) **S108253316**

Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,4/26/2006 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 4/26/2006
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJ Release:

Name:	Not reported
Address:	1130 WEST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Industrial
Facility Phone:	Not reported
Incident Date:	09/27/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	752495
Case Number:	20-05-08-1520-45
Date Received:	05/08/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Groundwater Cont
Incident Location:	LIMA PLASTICS INC
Location:	Not reported
Other Location:	Not reported
Contact Name:	UNKNOWN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported

LIMA PLASTICS INC (Continued) **S108253316**

NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/08/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SOLAR COMPOUNDS
Incident Source Address:	1201 WEST BLANCKE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported

LIMA PLASTICS INC (Continued) **S108253316**

Responsible Party Street: Not reported
Responsible Party County: Not reported
Responsible Party City,St,Zip: Not reported
Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

CW416 **613 WEST CURTIS STREET** **NJ SHWS** **S117847423**
West **613 W CURTIS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.515 mi.
2720 ft. **Site 2 of 3 in cluster CW**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 613 WEST CURTIS STREET
Address: 613 W CURTIS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 538578
Status: Closed
Home Owner: Yes
PI Number: 675732

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CQ417 **500 MAPLE AVENUE** **NJ SHWS** **S107913381**
North **500 MAPLE AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.516 mi.
2724 ft. **Site 2 of 3 in cluster CQ**

Relative:
Higher

Actual:
36 ft.

SHWS:
Name: 500 MAPLE AVENUE
Address: 500 MAPLE AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 402922
Status: Closed
Home Owner: Yes
PI Number: 504124

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 500 MAPLE AVE
City,State,Zip: LINDEN CITY, NJ 07026
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 04/28/2006
Incident Time: Not reported

500 MAPLE AVENUE (Continued) **S107913381**

Trenton Dispatch Log Number:	185631
Case Number:	06-05-04-1418-56
Date Received:	05/04/2006
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

500 MAPLE AVENUE (Continued) **S107913381**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/04/2006
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	STEPHEN SEMANCHIK
Incident Source Address:	500 MAPLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07026
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CZ418 **530 CONKLIN PLACE** **NJ SHWS** **S109302458**
North **530 CONKLIN PL** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.517 mi.
2729 ft. **Site 1 of 2 in cluster CZ**

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	530 CONKLIN PLACE
Address:	530 CONKLIN PL
City,State,Zip:	LINDEN CITY, NJ
Site ID:	374623
Status:	Closed
Home Owner:	Yes
PI Number:	464228

530 CONKLIN PLACE (Continued) **S109302458**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

419
West
1/2-1
0.517 mi.
2731 ft.

818 W HENRY STREET **NJ SHWS** **S109301959**
818 W HENRY ST **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
39 ft.

SHWS:
Name: 818 W HENRY STREET
Address: 818 W HENRY ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 370223
Status: Closed
Home Owner: Yes
PI Number: 458132

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CS420
SE
1/2-1
0.519 mi.
2741 ft.

SUNOCO SERVICE STATION LINDEN CITY **NJ SHWS** **S102508402**
425 EDGAR RD **NJ HIST HWS** **N/A**
LINDEN CITY, NJ 07036 **NJ LUST**
NJ INST CONTROL
Site 2 of 3 in cluster CS

Relative:
Lower

Actual:
9 ft.

SHWS:
Name: SUNOCO SERVICE STATION LINDEN CITY
Address: 425 EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 67633
Status: Closed
Home Owner: No
PI Number: G000020210

Detail As Of April 2012:
X Coord Site: 562974
X Coord PI: 562974
Y Coord Site: 652549
Y Coord PI: 652549

HIST SHWS:
Case Status: **Active**
Status Date: 2/5/1997
Case ID: G000020210
Contact: BSCM
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C2

SUNOCO SERVICE STATION LINDEN CITY (Continued) **S102508402**

Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 562974
Y Coordinate: 652549
Coordinate System: NJ State Plane (NAD83) - USFEET

LUST:
Name: SUNOCO SERVICE STATION LINDEN CITY
Address: 425 EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: G000020210
Activity Number: LSR110001

INST CONTROL:
Name: SUNOCO SERVICE STATION LINDEN CITY
Address: 425 EDGAR RD
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000020210
PI Name: SUNOCO SERVICE STATION LINDEN CITY
Date Established: 03/27/2015
Date Closed/Lifted: Not reported
Intermediate Durations: No
CEA Duration: 10
CEA Case Track #: 56571
CEA Name: Former Sunoco Service Station 0006-9609
X Coord: 562509
Y Coord: 651848

CEA Descriptions (SI):
Methyl tert-butyl ether
Synthetic Organic Chemicals - Non Carcinogen [Total]
Tert-butyl alcohol
Benzene
Synthetic Organic Chemicals - Non Carcinogen [Individual]

CS421 **CHRISTMAS CITY (FORMER)** **NJ SHWS** **S117388183**
ESE **107 W EDGAR RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.520 mi.
2743 ft. **Site 3 of 3 in cluster CS**

Relative:
Lower

Actual:
10 ft.

SHWS:
Name: CHRISTMAS CITY (FORMER)
Address: 107 W EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 56470
Status: Closed
Home Owner: No
PI Number: 031190

CHRISTMAS CITY (FORMER) (Continued) **S117388183**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CY422 **CDI GROUP, INC.** **NJ SHWS** **S127484030**
SW **1135 WEST ELIZABETH AVENUE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.520 mi.
2743 ft. **Site 2 of 2 in cluster CY**

Relative: Higher
Actual: 29 ft.

SHWS:
Name: CDI GROUP, INC.
Address: 1135 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ
Site ID: 438647
Status: Active
Home Owner: Not reported
PI Number: 932858

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 1135 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Commercial
Facility Phone: Not reported
Incident Date: 01/29/2021
Incident Time: Not reported
Trenton Dispatch Log Number: 794914
Case Number: 21-06-28-1201-34
Date Received: 06/28/2021
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Groundwater Cont
Incident Location: CDI Group Inc
Location: Not reported
Other Location: Not reported
Contact Name: Not reported
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported

CDI GROUP, INC. (Continued) **S127484030**

COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/28/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other

CDI GROUP, INC. (Continued) **S127484030**

Incident Source Name:	unnknown
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CR423 **134 EAST CURTIS STREET** **NJ SHWS** **S128532026**
NNW **134 E CURTIS ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.521 mi.
2751 ft. **Site 3 of 3 in cluster CR**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	134 EAST CURTIS ST
Address:	134 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	690583
Status:	Closed
Home Owner:	Yes
PI Number:	970337

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	134 EAST CURTIS STREET
Address:	134 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	690583
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559371
Y Coord:	656834
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009

134 EAST CURTIS STREET (Continued) **S128532026**

Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	134 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/16/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	810198
Case Number:	21-11-16-1234-26
Date Received:	11/16/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Anarely Vidal
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported

134 EAST CURTIS STREET (Continued) **S128532026**

NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/16/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	134 E Curtis St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported

134 EAST CURTIS STREET (Continued) **S128532026**

Responsible Party City,St,Zip: Not reported
Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

DA424 **73 WEST EDGAR ROAD** **NJ SHWS** **S108398849**
ESE **73 W EDGAR RD** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.521 mi.
2753 ft. **Site 1 of 3 in cluster DA**

Relative:
Lower

Actual:
11 ft.

SHWS:
Name: 73 WEST EDGAR ROAD
Address: 73 W EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 341249
Status: Closed
Home Owner: Yes
PI Number: 422015

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 05-12-20-1538-21
MOA Execution Date: 03/01/2007
Type Of Vcp File: CURRENT
Pi Number: 422015
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: MARGARITA VARELA
Case Contact: Organization Not reported
Case Contact: Address: Line1 73 W EDGAR RD
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden, NJ 07036

CQ425 **521 MAPLE AVENUE** **NJ SHWS** **S127505177**
North **521 MAPLE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.524 mi.
2765 ft. **Site 3 of 3 in cluster CQ**

Relative:
Higher

Actual:
37 ft.

SHWS:
Name: 521 MAPLE AVE
Address: 521 MAPLE AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 695947
Status: Active
Home Owner: Not reported
PI Number: 981324

Detail As Of April 2012:
X Coord Site: Not reported

521 MAPLE AVENUE (Continued) **S127505177**

X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	521 MAPLE AVENUE
Address:	521 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	695947
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560286
Y Coord:	657078
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	521 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/19/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	784117
Case Number:	21-03-19-1041-15
Date Received:	03/19/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Arlene Zelonis
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported

521 MAPLE AVENUE (Continued) **S127505177**

A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/19/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported

521 MAPLE AVENUE (Continued) **S127505177**

Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Operator
Incident Source Name:	Esate of Henry Rozbrski
Incident Source Address:	214 West Locast Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Edison Twp, NJ
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DA426 **45 WEST EDGAR ROAD** **NJ SHWS** **S126240849**
ESE **45 W EDGAR RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.525 mi.
2771 ft. **Site 2 of 3 in cluster DA**

Relative: **Lower**
Actual: **12 ft.**

SHWS:

Name:	45 WEST EDGAR ROAD
Address:	45 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	651537
Status:	Closed
Home Owner:	Yes
PI Number:	843159

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CV427 **PROJECT OPEN DOOR NJ AFTER 3** **NJ SHWS** **S125907813**
NW **728 N WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.527 mi.
2783 ft. **Site 3 of 3 in cluster CV**

Relative: **Higher**
Actual: **33 ft.**

SHWS:

Name:	PROJECT OPEN DOOR NJ AFTER 3
Address:	728 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	931

PROJECT OPEN DOOR NJ AFTER 3 (Continued) **S125907813**

Status: Active
Home Owner: Not reported
PI Number: 467212

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CX428 **560 BLANCKE STREET** **NJ SHWS** **S109296930**
NNE **560 BLANCKE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.530 mi.
2799 ft. **Site 2 of 3 in cluster CX**

Relative:
Higher

Actual:
33 ft.

SHWS:
Name: 560 BLANCKE STREET
Address: 560 BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 178493
Status: Closed
Home Owner: Yes
PI Number: 233923

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 560 BLANCKE STREET
Address: 560 BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 178493
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 561310
Y Coord: 656963
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Approx. Addr. Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

429 NE 1/2-1 0.531 mi. 2805 ft. **ROSELLE AUTO SERVICES INC**
2 ROSELLE ST
LINDEN, NJ 07036

NJ SHWS S113640821
NJ NJEMS N/A

Relative: Higher

Actual: 30 ft.

SHWS:

Name:	LUONGO BROTHERS INCORPORATED
Address:	2 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	66172
Status:	Pending
Home Owner:	Not reported
PI Number:	G000003311

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	ROSELLE AUTO SERVICES INC
Address:	2 ROSELLE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	603389
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562532.051461
Y Coord:	656434.638047
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

Name:	LUONGO BROTHERS INC
Address:	2 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	66172
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562467
Y Coord:	656411
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS

ROSELLE AUTO SERVICES INC (Continued) **S113640821**

State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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DB430 **606 WEST CURTIS STREET** **NJ SHWS** **S110516273**
WNW **606 W CURTIS ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.531 mi.
2805 ft. **Site 1 of 2 in cluster DB**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	606 WEST CURTIS STREET
Address:	606 W CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	429360
Status:	Closed
Home Owner:	Yes
PI Number:	538976

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	606 W. CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/17/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	355017
Case Number:	10-06-17-1146-22
Date Received:	06/17/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	GARY COLLETTI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported

606 WEST CURTIS STREET (Continued) **S110516273**

CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/17/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported

606 WEST CURTIS STREET (Continued) **S110516273**

Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANNA PETRAITIS
Incident Source Address:	606 W. CURTIS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DC431 **313 ROSELLE STREET** **NJ SHWS** **1010541128**
NNE **313 ROSELLE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.532 mi.
2810 ft. **Site 1 of 2 in cluster DC**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	313 ROSELLE STREET
Address:	313 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	77033
Status:	Closed
Home Owner:	No
PI Number:	G000010697

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	313 ROSELLE STREET
Address:	313 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	77033
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561789
Y Coord:	656850

313 ROSELLE STREET (Continued) **1010541128**

Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110032439378

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

CX432 **319 ROSELLE STREET** **NJ SHWS** **S110680402**
NNE **319 ROSELLE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.533 mi.
2814 ft. **Site 3 of 3 in cluster CX**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	319 ROSELLE STREET
Address:	319 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	433729
Status:	Closed
Home Owner:	Yes
PI Number:	544818

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	319 ROSELLE STREET
Address:	319 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	433729
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561700
Y Coord:	656921

319 ROSELLE STREET (Continued) **S110680402**

Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	319 ROSELLE AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/18/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	369463
Case Number:	10-10-22-1151-06
Date Received:	10/22/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported

319 ROSELLE STREET (Continued) **S110680402**

Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/22/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MR. PATEL
Incident Source Address:	319 ROSELLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported

319 ROSELLE STREET (Continued) **S110680402**

Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

CO433 **TOM & JOES AUTO SERVICE** **NJ SHWS** **S109292216**
NE **600 E ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.534 mi.
2819 ft. **Site 3 of 3 in cluster CO**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	TOM & JOES AUTO SERVICE
Address:	600 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1006
Status:	Closed
Home Owner:	No
PI Number:	000270

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CW434 **639 DEWITT STREET** **NJ SHWS** **S109531781**
West **639 DEWITT ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.535 mi.
2823 ft. **Site 3 of 3 in cluster CW**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	639 DEWITT STREET
Address:	639 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	383415
Status:	Closed
Home Owner:	Yes
PI Number:	478395

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DD435 **538 MONMOUTH AVENUE** **NJ SHWS** **S109295934**
North **538 MONMOUTH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.535 mi.
2823 ft. **Site 1 of 2 in cluster DD**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	538 MONMOUTH AVENUE
Address:	538 MONMOUTH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	165772
Status:	Closed
Home Owner:	Yes
PI Number:	217829

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DE436 **NJ SHWS** **S109224134**
West **521 LINDEGAR ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.537 mi.
2836 ft. **Site 1 of 2 in cluster DE**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	521 LINDEGAR STREET
Address:	521 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	391343
Status:	Closed
Home Owner:	Yes
PI Number:	489270

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	521 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/04/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	283862
Case Number:	08-08-04-1022-37
Date Received:	08/04/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported

(Continued) **S109224134**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S109224134**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/04/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARION VIOLA
Incident Source Address:	521 LINDEGAR ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

437
ESE
1/2-1
0.541 mi.
2855 ft.

LINDEN SHELL **NJ SHWS** **S116229199**
RT 1/9 S & WOOD AVE **N/A**
LINDEN CITY, NJ

Relative:
Lower

Actual:
13 ft.

SHWS:

Name:	LINDEN SHELL
Address:	RT 1/9 S & WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	969
Status:	Active
Home Owner:	No
PI Number:	003475

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

438
SW
1/2-1
0.541 mi.
2855 ft.

AMERICAN FLANGE & MFG CO INC
1100 W BLANCKE ST
LINDEN CITY, NJ

NJ SHWS **S109293945**
N/A

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	AMERICAN FLANGE & MFG CO INC
Address:	1100 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	13206
Status:	Closed
Home Owner:	No
PI Number:	015371

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

CU439
East
1/2-1
0.542 mi.
2864 ft.

131 EAST EDGAR ROAD
LINDEN CITY, NJ 07036

Site 2 of 2 in cluster CU

NJ SHWS **S113883797**
NJ LUST **N/A**
NJ Release

Relative:
Lower

Actual:
16 ft.

SHWS:

Name:	ST THERESA CHILD JESUS CHRIST
Address:	131 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	58759
Status:	Active
Home Owner:	No
PI Number:	024908

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	ST THERESA CHILD JESUS CHRIST
Address:	131 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	58759
Status:	Active
Home Owner:	Not reported
PI Number:	024908

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LUST:

Name:	ST THERESA CHILD JESUS CHRIST
Address:	131 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Case ID:	024908

(Continued) **S113883797**

Activity Number: LSR130001

NJ Release:

Name:	Not reported
Address:	131 EAST EDGAR ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	09/14/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	730368
Case Number:	19-09-16-0958-45
Date Received:	09/16/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Smoke/Dust
Incident Location:	SAINT TERESA'S OF THE CHILD JESUS
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

(Continued) **S113883797**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/16/2019
Reporter Type:	Confidential
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SAINT TERESA'S OF THE CHILD JESUS
Incident Source Address:	131 EAST EDGAR ROAD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Yes
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DF440 **701 WASHINGTON AVENUE** **NJ SHWS** **S127506248**
NNW **701 WASHINGTON AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.543 mi.
2866 ft. **Site 1 of 2 in cluster DF**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	701 WASHINGTON AVENUE
Address:	701 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	669135
Status:	Closed
Home Owner:	Yes
PI Number:	936723

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	701 WASHINGTON AVENUE
Address:	701 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	669135
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559342
Y Coord:	656887
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	701 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/16/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	787271
Case Number:	21-04-19-0934-50
Date Received:	04/19/2021
Nature of Incident:	Not reported
Operator:	Not reported

701 WASHINGTON AVENUE (Continued) **S127506248**

Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

701 WASHINGTON AVENUE (Continued) **S127506248**

Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/19/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Amos Dickerson
Incident Source Address:	701 Washington Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DA441 **NJ SHWS** **S126405874**
ESE **30 WEST 10TH ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.545 mi.
2878 ft. **Site 3 of 3 in cluster DA**

Relative:
Lower

Actual:
12 ft.

SHWS:

Name:	30 WEST 10TH STREET
Address:	30 W 10TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	658837
Status:	Closed
Home Owner:	Yes
PI Number:	914776

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

(Continued) **S126405874**

Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	30 WEST 10TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/06/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	762869
Case Number:	20-08-06-1146-15
Date Received:	08/06/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	TADEUSZ SLEZAK
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

(Continued) **S126405874**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/06/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	512 RIVER KNOLL RD
Incident Source Address 2:	CLAYTON
Incident Source City,St,Zip:	Out Of State, NC 27527
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DG442 **534 EAST ELM STREET** **NJ SHWS** **S118165105**
North **534 E ELM ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.548 mi.
2891 ft. **Site 1 of 2 in cluster DG**

Relative:
Higher

Actual:
35 ft.

SHWS:

Name:	534 EAST ELM STREET
Address:	534 E ELM ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	573257
Status:	Closed
Home Owner:	Yes
PI Number:	718186

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	534 EAST ELM STREET
Address:	534 E ELM ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	573257
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560828
Y Coord:	657215
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	534 EAST ELM ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/25/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	562804
Case Number:	15-06-25-1158-32
Date Received:	06/25/2015
Nature of Incident:	Not reported
Operator:	Not reported

534 EAST ELM STREET (Continued) **S118165105**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MICHEAL HERGENHAN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

534 EAST ELM STREET (Continued) **S118165105**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/25/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MICHAEL HERGENHAN
Incident Source Address:	534 EAST ELM ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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443 **1153 WEST ELIZABETH AVENUE** **NJ SHWS** **S128583479**
SW **1153 WEST ELIZABETH AVENUE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.549 mi.
2899 ft.

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	1153 WEST ELIZABETH AVENUE
Address:	1153 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	692761
Status:	Active
Home Owner:	Not reported
PI Number:	975552

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

1153 WEST ELIZABETH AVENUE (Continued) **S128583479**

Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	1153 WEST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	10/14/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	815836
Case Number:	22-01-27-1537-51
Date Received:	01/27/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Groundwater Cont
Incident Location:	Commercial property
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

1153 WEST ELIZABETH AVENUE (Continued) **S128583479**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/27/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	West Elizabeth, LLC
Incident Source Address:	1153 West Elizabeth Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DD444 **543 MONMOUTH AVENUE** **NJ SHWS** **S123564576**
North **543 MONMOUTH AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.550 mi.
2904 ft. **Site 2 of 2 in cluster DD**

Relative:
Higher

Actual:
34 ft.

SHWS:

Name:	543 MONMOUTH AVENUE
Address:	543 MONMOUTH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	624348
Status:	Closed
Home Owner:	Yes
PI Number:	794673

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	543 MONMOUTH AVENUE
Address:	543 MONMOUTH AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	624348
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561016.62875
Y Coord:	657199.45249999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	543 MONMOUTH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/30/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	695082
Case Number:	18-10-31-0910-45
Date Received:	10/31/2018
Nature of Incident:	Not reported
Operator:	Not reported

543 MONMOUTH AVENUE (Continued) **S123564576**

Incident Type:	Underground Storage Tank
Incident Location:	RES
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

543 MONMOUTH AVENUE (Continued) **S123564576**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/31/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LETTESHA A. HALEY-THOMAS
Incident Source Address:	125 ESSEX AVE EAST, APT 315
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Woodbridge Twp, NJ 07001
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DC445 **MAACO AUTO PAINTING** **NJ SHWS 1000174834**
NNE **415 ROSELLE ST** **NJ UST NJD057784266**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.554 mi. **RCRA NonGen / NLR**
2925 ft. **Site 2 of 2 in cluster DC**

Relative: Higher
Actual: 31 ft.

SHWS:

Name:	MAACO AUTO PAINTING
Address:	415 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	959
Status:	Closed
Home Owner:	No
PI Number:	030871

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

MAACO AUTO PAINTING (Continued) **1000174834**

Y Coord PI: Not reported

UST:
Facility ID: 030871

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: LOU BRUNO
Organization: DAN ROBERTS FOR EDWARD MROZEK
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): SCHNIRMAN & CHANEY
Contact Address 2 (UST Reg): 840 N WOOD AVE
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: 1
Tank Status: **Removed**
Tank Status Date: 09/01/1995
Install Date: 01/01/1955
Tank Contents: Leaded Gasoline
Tank Size: 1000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: 2
Tank Status: **Removed**
Tank Status Date: 09/01/1995
Install Date: 01/01/1955
Tank Contents: Leaded Gasoline
Tank Size: 1000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel

MAACO AUTO PAINTING (Continued) **1000174834**

Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	3
Tank Status:	**Removed**
Tank Status Date:	09/01/1995
Install Date:	01/01/1955
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	4
Tank Status:	**Removed**
Tank Status Date:	09/01/1995
Install Date:	01/01/1955
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	5
Tank Status:	**Removed**
Tank Status Date:	05/24/1996
Install Date:	01/01/1955
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel

MAACO AUTO PAINTING (Continued) **1000174834**

Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	6
Tank Status:	**Removed**
Tank Status Date:	05/31/1996
Install Date:	01/01/1955
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	7
Tank Status:	**Removed**
Tank Status Date:	05/31/1996
Install Date:	01/01/1955
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

NJ Release:

Name:	MAACO
Address:	415 ROSELLE ST
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	05/11/1995
Incident Time:	ONGO
Trenton Dispatch Log Number:	6940
Case Number:	95-5-11-0708-00
Date Received:	05/11/1995
Nature of Incident:	Facility
Operator:	JOYCE
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility

MAACO AUTO PAINTING (Continued) **1000174834**

Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	SOIL CONTAMINATED
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Unknown
COMU:	2009
Ref. Code:	101
Amt Released:	UNK
Contained:	No
Release Type:	Continuous
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	SOIL CONTAMINATION HAS BEEN FOUND. SUSPECTED LUSTS.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	DISP.#593
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	05/11/1995
Local Municipality Time:	0717
Incident Description:	U.S.T.,Soil Contamination
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Faxed,Mailed
Incident Date:	05/11/1995
Incident time:	Not reported
Incident ITM:	B

Comments: Not reported

Date A310 Letter Printed: Not reported

MAACO AUTO PAINTING (Continued) **1000174834**

Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	MAACO
Responsible Party Contact:	DAN ROBERTS
Responsible Party Title:	ATTORNEY
Responsible Party Phone:	908-486-9400
Responsible Party Street:	415 ROSELLE ST
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Maaco Auto Painting
Handler Address:	Roselle St
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD057784266
Contact Name:	Not reported
Contact Address:	ROSELLE ST
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj

MAACO AUTO PAINTING (Continued) **1000174834**

State District:	CENTRAL
Mailing Address:	ROSELLE ST
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Ownername
Owner Type:	Private
Operator Name:	Ownername
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	NONE
Waste Description:	Not Defined

MAACO AUTO PAINTING (Continued) **1000174834**

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: OWNERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: OWNERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: OWNERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20060101
Handler Name: MAACO AUTO PAINTING	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20070101
Handler Name: MAACO AUTO PAINTING	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No

MAACO AUTO PAINTING (Continued) **1000174834**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19840206
Handler Name: MAACO AUTO PAINTING
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19920225
Handler Name: MAACO AUTO PRINTING
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940223
Handler Name: UNICORN LINDEN CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported

MAACO AUTO PAINTING (Continued) **1000174834**

Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	19941017
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

DH446 **717 SUMMIT STREET** **NJ SHWS** **S118132856**
WNW **717 SUMMIT ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.554 mi.
2927 ft. **Site 1 of 3 in cluster DH**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	717 SUMMIT STREET
Address:	717 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	600812
Status:	Closed
Home Owner:	Yes
PI Number:	755112

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	717 SUMMIT STREET
Address:	717 SUMMIT ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	600812
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557662
Y Coord:	655194
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	717 SUMMIT STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/11/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	556858
Case Number:	15-05-11-1346-56
Date Received:	05/11/2015
Nature of Incident:	Not reported
Operator:	Not reported

717 SUMMIT STREET (Continued) **S118132856**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

717 SUMMIT STREET (Continued) **S118132856**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/11/2015
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	STEPHEN PETELA
Incident Source Address:	717 SUMMIT STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DG447 **529 EAST ELM STREET** **NJ SHWS S108518794**
North **529 E ELM ST** **NJ VCP N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.555 mi.
2930 ft. **Site 2 of 2 in cluster DG**

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	529 EAST ELM STREET
Address:	529 E ELM ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	343433
Status:	Closed
Home Owner:	Yes
PI Number:	424746

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

529 EAST ELM STREET (Continued) **S108518794**

Y Coord PI: Not reported

VCP:
Incident Number: 06-12-07-1017-44
MOA Execution Date: 04/04/2007
Type Of Vcp File: CURRENT
Pi Number: 424746
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: HELEN KALLAI
Case Contact: Organization Not reported
Case Contact: Address: Line1 905 W ELM ST
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden, NJ 07036

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448 WNW 1/2-1 0.556 mi. 2936 ft.
117 WEST GIBBONS STREET **NJ SHWS** **S123120102**
117 W GIBBONS ST **NJ NJEMS** **N/A**
LINDEN CITY, NJ 07036 **NJ Release**

Relative: Higher
Actual: 39 ft.

SHWS:
Name: 117 WEST GIBBONS STREET
Address: 117 W GIBBONS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 623551
Status: Closed
Home Owner: Yes
PI Number: 793148

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 117 WEST GIBBONS STREET
Address: 117 W GIBBONS ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 623551
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 557855.10875
Y Coord: 655691.61937499
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill

117 WEST GIBBONS STREET (Continued) **S123120102**

Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	117 WEST GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/14/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	686917
Case Number:	18-08-17-1529-32
Date Received:	08/17/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported

117 WEST GIBBONS STREET (Continued) **S123120102**

Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/17/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NEHA SHARMA
Incident Source Address:	18 KARA CT
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Matawan Boro, NJ
Incident Source County:	Monmouth
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

449
WSW
1/2-1
0.558 mi.
2946 ft.

511 ERUDO STREET
511 ERUDO ST
LINDEN, NJ 07036

NJ SHWS **S121179287**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	511 ERUDO STREET
Address:	511 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	606333
Status:	Closed
Home Owner:	Yes
PI Number:	763354

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	511 ERUDO STREET
Address:	511 ERUDO ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	606333
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557513.658125
Y Coord:	653323.42625
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	511 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/07/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	642171
Case Number:	17-06-07-1412-58
Date Received:	06/07/2017
Nature of Incident:	Not reported
Operator:	Not reported

511 ERUDO STREET (Continued) **S121179287**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

511 ERUDO STREET (Continued) **S121179287**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/07/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CEASAR RAMIREZ
Incident Source Address:	511 ERUDO ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DI450 **PLATRONICS INC (FORMER)** **NJ SHWS** **S125907664**
East **301 COMMERCE RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.561 mi.
2963 ft. **Site 1 of 3 in cluster DI**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1022
Status:	Active
Home Owner:	Not reported
PI Number:	778450

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

PLATRONICS INC (FORMER) (Continued) **S125907664**

Y Coord PI: Not reported

DI451 **PLATRONICS INC** **NJ SHWS** **1000895802**
East **301 COMMERCE RD** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.561 mi. **NJ INST CONTROL**
2963 ft. **Site 2 of 3 in cluster DI** **NJ BROWNFIELDS**
NJ SPILLS
Relative: Lower **NJ PFAS**
NJ AIRS
Actual: 19 ft. **NJ Financial Assurance**
NJ ISRA

SHWS:
Name: PLATRONICS INC
Address: 301 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 1022
Status: Active
Home Owner: Not reported
PI Number: 021877

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: PLATRONICS INC
Address: 301 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 1022
Status: Active
Home Owner: No
PI Number: 021877

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

HIST SHWS:
Case Status: **Active**
Status Date: 7/11/2001
Case ID: 021877
Contact: BNCM
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C3
Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported

PLATRONICS INC (Continued) **1000895802**

X Coordinate: 563798
Y Coordinate: 654623
Coordinate System: NJ State Plane (NAD83) - USFEET

UST:
Facility ID: 021877

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: JEFF PALUMBO
Organization: 301 COMMERCE ROAD
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 301 COMMERCE RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: T1
Tank Status: **Removed**
Tank Status Date: 04/08/1991
Install Date: 01/01/1974
Tank Contents: Unleaded Gasoline
Tank Size: 2000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: T2
Tank Status: **Removed**
Tank Status Date: 04/08/1991
Install Date: 01/01/1974
Tank Contents: Unleaded Gasoline
Tank Size: 2000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported

PLATRONICS INC (Continued) **1000895802**

Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-3
Tank Number: T3
Tank Status: Removed
Tank Status Date: 04/08/1991
Install Date: 01/01/1974
Tank Contents: Unleaded Gasoline
Tank Size: 4000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

INST CONTROL:
Name: PLATRONICS INC
Address: 301 COMMERCE RD
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: 021877
PI Name: PLATRONICS INC
Date Established: 01/19/2024
Date Closed/Lifted: Not reported
Intermediate Durations: Yes
CEA Duration: Not reported
CEA Case Track #: 22939
CEA Name: Platronics Inc
X Coord: 563619
Y Coord: 654773

CEA Descriptions (SI):
Dichloroethene (1,1-)
Sodium
Tetrachloroethylene
Trichloroethylene
Nickel
Trichloroethane (1,1,1)
Dioxane (1,4-)
Vinyl chloride
Dichloroethene (cis-1,2-)
Perfluorooctanoic acid (PFOA)

BROWNFIELDS:
Name: PLATRONICS INC
Address: 301 COMMERCE RD
City,State,Zip: LINDEN CITY, LINDEN CITY 07036

PLATRONICS INC (Continued) **1000895802**

Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10415
X Coordinate:	563798
Y Coordinate:	654623
Coord:	563798:654623
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	021877
Owner Name:	David Mandelbaum
Owner Address + Owner Street:	c/o Mandelbaum & Mandelbaum
Owner City:	West Orange
Owner State:	NJ
Owner Zip Code:	07052
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	301 Commerce Road Inc.
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported

PLATRONICS INC (Continued) **1000895802**

Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No

PLATRONICS INC (Continued) **1000895802**

USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,7/11/2001 2) C3: Multi-Phased RA - Unknown or Uncontrolled Discharge to Soil or GW established 7/11/2001
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJ SPILL:

Name:	PLATRONICS INC
Address:	301 COMMERCE ROAD
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	65269
Case Number:	00-07-28-1418-58
Notify Type:	Other
Date Received:	07/28/2000
Location:	Other
Other Location:	Not reported
Incident Date:	07/28/2000
Incident Time:	Not reported
A310 Letter:	True
Ref. Code:	001
COMU:	2009
CAS Number:	Not reported
Hazardous:	Yes
Incident Location:	Not reported
Facility Type:	Commercial
Facility Phone:	908-862-3600
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Information REDACTED due to data corrutpion causing status reporting errors
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported

PLATRONICS INC (Continued) **1000895802**

Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	STORM DRAIN
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Water, Land
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	Yes
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	SHEILA
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	PLATRONICS INC
Responsible Party Contact:	STEVEN WEST/JOE STAD
Responsible Party Title:	Not reported
Responsible Party Telphone:	908-862-3600
Responsible Party Street:	301 COMMERCE ROAD
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments:	SEWAGE TRANSPORT VEHICLE HATCH FAILURE AT LOCATION CAUSED SPILL. CLEAN UP COMPLETED.
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported

PLATRONICS INC (Continued) **1000895802**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

PFAS:

Name:	PLATRONICS INC
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Program Interest ID:	021877
Phase:	Not reported
Sample Date:	Not reported
Medium:	Not reported
Over Standard:	0.014
PFAS Above MCL:	Not reported
Max Conc/Unit of Measure:	0.504/
Sample Qualifier:	Not reported
Evaluation:	Some samples above Std
All Sample Count:	12
Max Concentration Date:	01/11/2021
X Coordinate:	563619
Y Coordinate:	654773

Name:	PLATRONICS INC
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Program Interest ID:	021877
Phase:	Not reported
Sample Date:	Not reported
Medium:	Not reported
Over Standard:	0.013
PFAS Above MCL:	Not reported
Max Conc/Unit of Measure:	0.308/
Sample Qualifier:	Not reported
Evaluation:	Some samples above Std
All Sample Count:	12
Max Concentration Date:	01/11/2021
X Coordinate:	563619
Y Coordinate:	654773

AIRS:

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported

PLATRONICS INC (Continued) **1000895802**

Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	EIP060001
Active Type Description:	Initial Pilot Test
Document Status:	Terminated
Expiration Date:	11/07/2006
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/09/2006

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	EIP120001
Active Type Description:	Initial Pilot Test
Document Status:	Superseded (Archived)
Expiration Date:	05/22/2012
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/22/2012

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036

PLATRONICS INC (Continued) **1000895802**

Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	EIP120002
Active Type Description:	Initial Pilot Test
Document Status:	Auto-Killed
Expiration Date:	10/30/2012
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/01/2012

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	EIP120003
Active Type Description:	Pilot Test Renewal
Document Status:	Withdrawn
Expiration Date:	Not reported
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

PLATRONICS INC (Continued) **1000895802**

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP960004
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2000
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/27/1995

Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/21/1996
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported

PLATRONICS INC (Continued) **1000895802**

May Sep Total QTY:	Not reported
Effective Start Date:	01/21/1981
Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP960002
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	02/26/2001
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/26/1981
Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP960003
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	05/13/2001
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported

PLATRONICS INC (Continued) **1000895802**

Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/23/1989
Name:	PLATRONICS INC (FORMER)
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40373
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	563619
Y Coordinate:	654773
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP140001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	11/26/2019
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/26/2015

NJ Financial Assurance:

Name:	PLATRONICS INC
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	05/08/2018
RFS Disposition Description:	APPROVED
Institution:	301 Commerce Road, Inc.
RFS Type Description:	Remediation Trust Fund
PI Number:	778450
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E2018168717 Platronics

NJ ISRA:

Name:	PLATRONICS INC
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	23-12-05-1021-28 Former Platro

PLATRONICS INC (Continued) **1000895802**

Isra Trg: Finalized Date	Not reported
Start Date:	2024-01-02
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	Former Platronics
Trigger Type:	Not reported
Trigger Date:	Not reported

Name:	PLATRONICS INC
Address:	301 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E20000349
Isra Trg: Finalized Date	8/3/2000
Start Date:	2001-07-11
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	Platronics Incorporated
Trigger Type:	Cessation
Trigger Date:	2000-08-03

Name:	PLATRONICS INC
Address:	301 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E20000349
Isra Trg: Finalized Date	8/3/2000
Start Date:	2012-02-29
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	Platronics Incorporated
Trigger Type:	Cessation
Trigger Date:	2000-08-03

Name:	PLATRONICS INC
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E2018168717 Former Platronics,
Isra Trg: Finalized Date	8/1/2016
Start Date:	2018-04-04
Case Status:	LSRP Oversight
Case No:	E2018168717
Case Name:	Former Platronics, Inc.
Trigger Type:	Cessation
Trigger Date:	2016-08-01

Name:	PLATRONICS INC
Address:	301 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E2018168717 Former Platronics,
Isra Trg: Finalized Date	Not reported

PLATRONICS INC (Continued) **1000895802**

Start Date:	2018-04-04
Case Status:	LSRP Oversight
Case No:	E2018168717
Case Name:	Former Platronics, Inc.
Trigger Type:	Declare Closure
Trigger Date:	2016-08-01

Name:	PLATRONICS INC
Address:	301 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E84393 Platronics, Incorporate
Isra Trg: Finalized Date	Not reported
Start Date:	1987-08-31
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Platronics, Incorporated
Trigger Type:	Property Sale
Trigger Date:	1985-04-26

Name:	PLATRONICS INC
Address:	301 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E88826 Platronics, Incorporate
Isra Trg: Finalized Date	Not reported
Start Date:	1988-11-21
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Platronics, Incorporated
Trigger Type:	Property Sale
Trigger Date:	1988-08-29

Name:	PLATRONICS INC
Address:	301 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	021877
Action Number:	Not reported
Title:	E97344 Platronics Incorporated
Isra Trg: Finalized Date	Not reported
Start Date:	1997-08-25
Case Status:	NFA-A (Area of Concern) HISTORIC
Case No:	Not reported
Case Name:	Platronics Incorporated
Trigger Type:	Stock Transfer
Trigger Date:	1997-08-05

DE452 **1000 WEST HENRY STREET** **NJ SHWS** **S109299465**
West **1000 W HENRY ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.564 mi.
2977 ft. **Site 2 of 2 in cluster DE**

Relative:
Higher

Actual:
40 ft.

SHWS:
Name: 1000 WEST HENRY STREET
Address: 1000 W HENRY ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 215706
Status: Closed
Home Owner: Yes
PI Number: 281829

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

CZ453 **611 MAPLE AVENUE** **NJ SHWS** **S116566346**
North **611 MAPLE AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.565 mi.
2982 ft. **Site 2 of 2 in cluster CZ**

Relative:
Higher

Actual:
39 ft.

SHWS:
Name: 611 MAPLE AVENUE
Address: 611 MAPLE AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 507778
Status: Closed
Home Owner: Yes
PI Number: 639036

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

DH454 **141 WEST GIBBONS STREET** **NJ SHWS** **S131545467**
WNW **141 W GIBBONS ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07306** **NJ Release**
0.565 mi.
2985 ft. **Site 2 of 3 in cluster DH**

Relative:
Higher

Actual:
39 ft.

SHWS:
Name: 141W GIBBONS STREET
Address: 141 W GIBBONS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 719897
Status: Closed
Home Owner: Yes
PI Number: 1034330

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported

141 WEST GIBBONS STREET (Continued) **S131545467**

Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	141 WEST GIBBONS STREET
Address:	141 W GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ 07306
Site Id:	719897
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557697
Y Coord:	655398
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	141 WEST GIBBONS STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/18/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	875491
Case Number:	23-08-18-1152-30
Date Received:	08/18/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported

141 WEST GIBBONS STREET (Continued) **S131545467**

TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/18/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported

141 WEST GIBBONS STREET (Continued) **S131545467**

Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Dominick Russo
Incident Source Address:	141 West Gibbons Street
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DB455 **722 DEWITT STREET** **NJ SHWS** **S106465547**
WNW **722 DEWITT ST** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ VCP**
0.567 mi. **NJ NJEMS**
2994 ft. **Site 2 of 2 in cluster DB** **NJ Release**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	722 DEWITT STREET
Address:	722 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	175488
Status:	Closed
Home Owner:	Yes
PI Number:	230051

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	6/3/2004
Case ID:	230051
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None

722 DEWITT STREET (Continued) **S106465547**

Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 557503
Y Coordinate: 654770
Coordinate System: NJ State Plane (NAD83) - USFEET

VCP:
Incident Number: 04-05-12-1131-01
MOA Execution Date: 06/04/2004
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJEMS:
Name: 722 DEWITT STREET
Address: 722 DEWITT ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 175488
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 557456
Y Coord: 654890
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Hard Copy Map
Coord Orign: DEP-Program
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 722 DEWITT ST
City,State,Zip: LINDEN CITY, NJ
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 05/12/2004
Incident Time: Not reported
Trenton Dispatch Log Number: 97113
Case Number: 04-05-12-1131-01

722 DEWITT STREET (Continued) **S106465547**

Date Received:	05/12/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported

722 DEWITT STREET (Continued) **S106465547**

Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/12/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MATT HIRSCH
Incident Source Address:	722 DEWITT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DJ456 **616 LINDEGAR STREET** **NJ SHWS** **1010706144**
West **616 LINDEGAR ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.568 mi.
2998 ft. **Site 1 of 2 in cluster DJ**

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	616 LINDEGAR STREET
Address:	616 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	368282
Status:	Closed
Home Owner:	Yes
PI Number:	455570

Detail As Of April 2012:

616 LINDEGAR STREET (Continued) **1010706144**

X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	616 LINDEGAR STREET
Address:	616 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	368282
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557355
Y Coord:	653957
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110032976117

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

DF457 **CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS** **NJ SHWS** **S106209029**
NNW **717 WASHINGTON AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ NJEMS**
0.570 mi. **NJ Release**
3007 ft. **Site 2 of 2 in cluster DF** **NJ AIRS**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	DENNIS APARTMENTS
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	382312
Status:	Closed
Home Owner:	No
PI Number:	023106

CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS (Continued) **S106209029**

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	02-07-16-1145-00
MOA Execution Date:	08/21/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	486195
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559227
Y Coord:	657043
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/18/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	27232
Case Number:	02-07-16-1145-00

CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS (Continued) **S106209029**

Date Received:	07/16/2002
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL APTS
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported

CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS (Continued) **S106209029**

Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/16/2002
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SARNOR REALITY
Incident Source Address:	PO 65
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	West Orange Twp 07052
Incident Source County:	Essex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

AIRS:

Name:	2ND AVENUE ASSOCIATES APARTMENTS
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42308
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559282
Y Coordinate:	657074

CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS (Continued) **S106209029**

Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN080001
Active Type Description:	(GP-006) Boiler
Document Status:	Superseded (Archived)
Expiration Date:	08/19/2013
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/20/2008
Name:	2ND AVENUE ASSOCIATES APARTMENTS
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42308
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559282
Y Coordinate:	657074
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN180002
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Renewed
Expiration Date:	08/28/2028
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/28/2018
Name:	2ND AVENUE ASSOCIATES APARTMENTS
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42308
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported

CLEAR VIEW LANDSCAPING & HOME IMPROVEMENTS (Continued) **S106209029**

Permit of Emission:	PERMIT
X Coordinate:	559282
Y Coordinate:	657074
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN180001
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Withdrawn
Expiration Date:	Not reported
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

Name:	2ND AVENUE ASSOCIATES APARTMENTS
Address:	717 WASHINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42308
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	559282
Y Coordinate:	657074
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN130001
Active Type Description:	(GP-017) Boilers < 5 MMBTU/hr
Document Status:	Auto-Killed
Expiration Date:	08/12/2018
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/13/2013

458
NNE
1/2-1
0.570 mi.
3008 ft.

S.C. IMPORTS
400 ROSELLE ST
LINDEN, NJ

NJ SHWS **S104428917**
NJ Release **N/A**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	S C IMPORTS
Address:	400 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	52940
Status:	Active
Home Owner:	No
PI Number:	020615

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	S C IMPORTS
Address:	400 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	52940
Status:	Active
Home Owner:	Not reported
PI Number:	020615

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	S.C. IMPORTS
Address:	400 ROSELLE ST
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	201-925-8484
Incident Date:	10/12/1990
Incident Time:	1345
Trenton Dispatch Log Number:	13932
Case Number:	90-10-12-1346
Date Received:	10/12/1990
Nature of Incident:	Municipal
Operator:	JIMH
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	FUEL OIL,WASTE OIL, GASOLINE
Substance Type:	Liquid

S.C. IMPORTS (Continued) **S104428917**

Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	099
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	TANK REMOVAL
NJ Spill Date:	1990-10-12 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Yes
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	LUST
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Telephone:	Not reported
Incident Date:	10/12/1990
Incident time:	Not reported
Incident ITM:	M
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported

S.C. IMPORTS (Continued) **S104428917**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	S.C. IMPORTS
Responsible Party Contact:	DAVID ADONI
Responsible Party Title:	OWNER
Responsible Party Phone:	201-298-1345
Responsible Party Street:	2015 CLOVER LA.
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	SCOTCH PLAINS, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	S.C. IMPORTS
Address:	400 ROSELLE ST
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	908-322-9416
Incident Date:	10/03/1991
Incident Time:	1400
Trenton Dispatch Log Number:	15511
Case Number:	91-10-3-1408-35
Date Received:	10/03/1991
Nature of Incident:	Facility
Operator:	JOYCE
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	GASOLINE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009

S.C. IMPORTS (Continued) **S104428917**

Ref. Code:	099
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	REMOVAL OF 2/3000 GAL & 1/4000 GAL LUST. SOIL CONTAMINATION FOUND.
NJ Spill Date:	1991-10-03 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	OEM
NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPERATOR #601
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	10/03/1991
Local Municipality Time:	1414
Incident Description:	L.U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	HQ1
Incident Telephone:	MAIL
Incident Date:	10/03/1991
Incident time:	Not reported
Incident ITM:	M
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported

S.C. IMPORTS (Continued) **S104428917**

Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	DAVID ADONI
Responsible Party Contact:	Not reported
Responsible Party Title:	OWNER
Responsible Party Phone:	908-322-9416
Responsible Party Street:	1415 CLOVER LANE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	SCOTCH PLAINS, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	400 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/20/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	21377
Case Number:	02-05-20-1333-52
Date Received:	05/20/2002
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

S.C. IMPORTS (Continued) **S104428917**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/20/2002
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NOINOLLY ADONI
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Marlboro Twp, NJ 07036
Incident Source County:	Monmouth
DEP Requested:	Yes
Confidential:	Not reported

S.C. IMPORTS (Continued) **S104428917**

Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DK459 **21 WEST 10TH STREET** **NJ SHWS** **S110747792**
ESE **21 W 10TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.573 mi.
3028 ft. **Site 1 of 2 in cluster DK**

Relative: **Lower**

Actual: **12 ft.**

SHWS:

Name:	21 WEST 10TH STREET
Address:	21 W 10TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	429356
Status:	Closed
Home Owner:	Yes
PI Number:	538971

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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460 **HAMPTON INN OF LINDEN** **NJ SHWS** **S109166715**
SE **501 W EDGAR RD** **NJ INST CONTROL** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ NJEMS**
0.577 mi.
3046 ft.

Relative: **Higher**

Actual: **22 ft.**

SHWS:

Name:	HAMPTON INN LINDEN
Address:	501 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46526
Status:	Closed
Home Owner:	No
PI Number:	008673

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HAMPTON INN OF LINDEN (Continued) **S109166715**

INST CONTROL:

Name:	HAMPTON INN LINDEN
Address:	501 W EDGAR RD
Address 2:	501 599 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008673
PI Name:	HAMPTON INN LINDEN
Date Established:	10/17/1997
Date Closed/Lifted:	10/28/2015
Intermediate Durations:	No
CEA Duration:	999
CEA Case Track #:	10656
CEA Name:	Exxon Service Station #3-0557
X Coord:	562394
Y Coord:	651505

CEA Descriptions (SI):

Xylenes (total)
Tert-butyl alcohol
Toluene
Benzene
Ethylbenzene

NJEMS:

Name:	HAMPTON INN OF LINDEN
Address:	501 W EDGAR RD
City,State,Zip:	LINDEN, NJ 07036
Site Id:	46526
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562394
Y Coord:	651505
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

DL461 **914 CLINTON STREET** **NJ SHWS** **S112114761**
ESE **914 CLINTON ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.580 mi.
3062 ft. **Site 1 of 3 in cluster DL**

Relative:
Lower

Actual:
16 ft.

SHWS:

Name:	914 CLINTON STREET
Address:	914 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	459032
Status:	Closed
Home Owner:	Yes
PI Number:	579223

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	914 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/17/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	417624
Case Number:	12-02-20-1506-47
Date Received:	02/20/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

914 CLINTON STREET (Continued) **S112114761**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/20/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KATRAM SEEPERSAD
Incident Source Address:	914 CLINTON ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

914 CLINTON STREET (Continued) **S112114761**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DI462 **A&M INDUSTRIAL SUPPLY MCCORMICK & WOOD DIV** **NJ SHWS** **S118696436**
ENE **325 COMMERCE RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.582 mi.
3071 ft. **Site 3 of 3 in cluster DI**

Relative: **Lower**
Actual: **19 ft.**

SHWS:

Name:	A&M INDUSTRIAL SUPPLY MCCORMICK & WOOD DIV
Address:	325 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	33304
Status:	Closed
Home Owner:	Yes
PI Number:	729404

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DH463 **211 W GIBBONS AVENUE** **NJ SHWS** **S117847434**
WNW **211 W GIBBONS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.584 mi.
3082 ft. **Site 3 of 3 in cluster DH**

Relative: **Higher**
Actual: **40 ft.**

SHWS:

Name:	211 W GIBBONS AVENUE
Address:	211 W GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	539092
Status:	Closed
Home Owner:	Yes
PI Number:	676306

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

464
East
1/2-1
0.585 mi.
3090 ft.

144 E EDGAR RD
LINDEN CITY, NJ 07036

NJ SHWS **S126241469**
NJ Release **N/A**

Relative:
Lower

Actual:
16 ft.

SHWS:

Name:	144 EAST EDGAR ROAD
Address:	144 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	654206
Status:	Closed
Home Owner:	Yes
PI Number:	862935

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	144 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	06/04/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	749417
Case Number:	20-04-06-1027-02
Date Received:	04/06/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE RYDER TRUCK RENTAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	STEVE RYDER
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S126241469**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/06/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	22 BALTUSROL RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Summit City, NJ 07901
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S126241469**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DK465 **34 WEST 11TH STREET** **NJ SHWS** **1010514273**
ESE **34 11TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.589 mi.
3109 ft. **Site 2 of 2 in cluster DK**

Relative:
Lower

Actual:
11 ft.

SHWS:

Name:	34 WEST 11TH STREET
Address:	34 11TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	187340
Status:	Closed
Home Owner:	Yes
PI Number:	246238

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	34 WEST 11TH STREET
Address:	34 11TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	187340
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563516
Y Coord:	652570
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Hard Copy Map
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

34 WEST 11TH STREET (Continued) **1010514273**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110032125732

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

DM466 **723 DEWITT STREET** **NJ SHWS** **S109215159**
WNW **723 DEWITT ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.589 mi.
3110 ft. **Site 1 of 3 in cluster DM**

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	723 DEWITT STREET
Address:	723 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	381667
Status:	Closed
Home Owner:	Yes
PI Number:	476095

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	723 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/20/2007
Incident Time:	Not reported
Trenton Dispatch Log Number:	258738
Case Number:	07-12-20-1828-47
Date Received:	12/20/2007
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	ARLENE MARSZABWICZ
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported

723 DEWITT STREET (Continued) **S109215159**

Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/20/2007
Reporter Type:	Other
Reporter Name:	REDACTED

723 DEWITT STREET (Continued) **S109215159**

Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ARLENE MARSZABWICZ
Incident Source Address:	723 DEWITT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DN467 **VIST ASSOCIATES** **NJ SHWS U000367015**
NE **631 E ELIZABETH AVE** **NJ UST N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.591 mi.
3123 ft. **Site 1 of 5 in cluster DN**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	VIST ASSOCIATES
Address:	631 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	53844
Status:	Closed
Home Owner:	No
PI Number:	022481

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

UST:

Facility ID:	022481

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator

VIST ASSOCIATES (Continued) **U000367015**

Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: SEMYON ZLOCHEVSKY
Organization: VIST ASSOC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 631 E ELIZABETH AVE, PO BOX 4087
Contact Address 2 (UST Reg): C/O TAMMY MEZHIBOVSKY
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: Exempt
Tank Status Date: 03/13/2003
Install Date: 01/01/1964
Tank Contents: Heating Oil (No. 2)
Tank Size: 1000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

DO468 **27 GIBBONS STREET** **NJ SHWS S107088969**
NW **27 GIBBONS ST** **NJ NJEMS N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.593 mi.
3129 ft. **Site 1 of 2 in cluster DO**

Relative: Higher
Actual: 34 ft.

SHWS:
Name: 27 GIBBONS STREET
Address: 27 GIBBONS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 221856
Status: Closed
Home Owner: Yes
PI Number: 289757

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 27 GIBBONS STREET
Address: 27 GIBBONS ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 221856

27 GIBBONS STREET (Continued) **S107088969**

Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558467
Y Coord:	656593
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	27 EAST GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/03/2005
Incident Time:	Not reported
Trenton Dispatch Log Number:	126953
Case Number:	05-01-03-1115-06
Date Received:	01/03/2005
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

27 GIBBONS STREET (Continued) **S107088969**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/03/2005
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WILLIAM ZUCKOSKY
Incident Source Address:	27 EAST GIBBONS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

27 GIBBONS STREET (Continued) **S107088969**

Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DN469 **SWEETS PROPERTY** **NJ SHWS** **S116228853**
NE **633 E ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.594 mi.
3138 ft. **Site 2 of 5 in cluster DN**

Relative: Higher
Actual: 28 ft.

SHWS:

Name:	SWEETS PROPERTY
Address:	633 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	55963
Status:	Closed
Home Owner:	No
PI Number:	030198

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DN470 **LINDEN CAR CARE CENTER** **NJ SHWS** **1007046335**
NE **633 ELIZABETH AVE** **NJ BROWNFIELDS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.594 mi. **FINDS**
3138 ft. **Site 3 of 5 in cluster DN**

Relative: Higher
Actual: 28 ft.

SHWS:

Name:	LINDEN CAR CARE CENTER
Address:	633 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	56831
Status:	Closed
Home Owner:	No
PI Number:	031871

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LINDEN CAR CARE CENTER (Continued) **1007046335**

BROWNFIELDS:

Name:	LINDEN CAR CARE CENTER
Address:	633 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10461
X Coordinate:	562557
Y Coordinate:	656837
Coord:	562557:656837
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	031871
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported

LINDEN CAR CARE CENTER (Continued) **1007046335**

Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No

LINDEN CAR CARE CENTER (Continued) **1007046335**

HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,6/9/2003 2) C2: Formal Design - Known Source or Release with GW Contamination established 3/11/1998
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	LINDEN CAR CARE CENTER
Address:	633 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	56831
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559638
Y Coord:	653073
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:

Registry ID: 110015209406

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

LINDEN CAR CARE CENTER (Continued) **1007046335**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

471
NE
1/2-1
0.596 mi.
3147 ft.

NRG TECHNOLOGY INCORPORATED **NJ SHWS** **S109309466**
601 E LINDEN AVE **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	NRG TECHNOLOGY INCORPORATED
Address:	601 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76512
Status:	Closed
Home Owner:	No
PI Number:	G000004645

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DP472
NNW
1/2-1
0.597 mi.
3150 ft.

112 WEST GIBBONS STREET **NJ SHWS** **S109298665**
112 GIBBONS ST **N/A**
LINDEN CITY, NJ

Site 1 of 3 in cluster DP

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	112 WEST GIBBONS STREET
Address:	112 GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	199402
Status:	Closed
Home Owner:	Yes
PI Number:	262423

Detail As Of April 2012:

X Coord Site:	558963
X Coord PI:	Not reported
Y Coord Site:	657051
Y Coord PI:	Not reported

DP473
NNW
1/2-1
0.598 mi.
3158 ft.

109 GIBBONS STREET **NJ SHWS** **1010541126**
109 GIBBONS ST **NJ NJEMS** **N/A**
LINDEN CITY, NJ 07036 **FINDS**

Site 2 of 3 in cluster DP

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	109 GIBBONS STREET
Address:	109 GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	77014

109 GIBBONS STREET (Continued) **1010541126**

Status: Closed
Home Owner: No
PI Number: G000010434

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	109 GIBBONS STREET
Address:	109 GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	77014
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558775
Y Coord:	657056
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110032439350

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

474
SSE
1/2-1
0.598 mi.
3158 ft.

700 WEST EDGAR RD
LINDEN CITY, NJ 07036

NJ SHWS **S120662887**
NJ Release **N/A**

Relative:
Higher

Actual:
29 ft.

SHWS:
Name: ELM REALTIY INVESTMENT CO
Address: 700 W EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 329639

(Continued) **S120662887**

Status: Active
Home Owner: No
PI Number: 026967

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: ELM REALTIY INVESTMENT CO
Address: 700 W EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 329639
Status: Active
Home Owner: Not reported
PI Number: 026967

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 700 WEST EDGAR RD
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Other
Facility Phone: Not reported
Incident Date: 09/04/2019
Incident Time: Not reported
Trenton Dispatch Log Number: 729082
Case Number: 19-09-04-1201-56
Date Received: 09/04/2019
Nature of Incident: Not reported
Operator: Not reported
Incident Type: NJPDES
Incident Location: IN THE AREA OF
Location: Not reported
Other Location: Not reported
Contact Name: Not reported
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported

(Continued) **S120662887**

Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/04/2019
Reporter Type:	DEP Employee
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ

(Continued) **S120662887**

Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DO475 **37 EAST GIBBONS STREET** **NJ SHWS** **S118132665**
NW **37 E GIBBONS ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.599 mi.
3164 ft. **Site 2 of 2 in cluster DO**

Relative:
Higher

Actual:
35 ft.

SHWS:

Name:	37 EAST GIBBONS STREET
Address:	37 E GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	603301
Status:	Active
Home Owner:	Yes
PI Number:	758714

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	37 EAST GIBBONS STREET
Address:	37 E GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	603301
Status:	Active
Home Owner:	Not reported
PI Number:	758714

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	37 EAST GIBBONS STREET
Address:	37 E GIBBONS ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	603301

37 EAST GIBBONS STREET (Continued) **S118132665**

Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558667
Y Coord:	656850
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	37 EAST GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/05/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	556094
Case Number:	15-05-05-1056-56
Date Received:	05/05/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

37 EAST GIBBONS STREET (Continued) **S118132665**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/05/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARIA CARVALHOSO
Incident Source Address:	37 EAST GIBBONS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

37 EAST GIBBONS STREET (Continued) **S118132665**

Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DQ476 **COLORCO INC** **NJ SHWS** **S112365878**
SW **1201 1217 1261 W ELIZABETH AVE** **NJ Financial Assurance** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.601 mi.
3175 ft. **Site 1 of 2 in cluster DQ**

Relative: Higher

Actual: 29 ft.

SHWS:

Name:	COLORCO INC
Address:	1201 1217 1261 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	260468
Status:	Closed
Home Owner:	No
PI Number:	023417

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	A&H REALTY
Address:	1201 1217 1261 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	260468
Status:	Closed
Home Owner:	No
PI Number:	023242

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Financial Assurance:

Name:	COLORCO INC
Address:	1201 1217 1261 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	12/11/2008
RFS Disposition Description:	RECEIVED
Institution:	Colorco, Inc.
RFS Type Description:	Self Guarantee

COLORCO INC (Continued) **S112365878**

PI Number: 023417
Activity Class Code: VIC
Act Class Decode: Virtual Institutional Controls
Document Title: Colorco E20080235

Name: COLORCO INC
Address: 1201 1217 1261 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Dispositon Date: 01/05/2010
RFS Disposition Description: APPROVED
Institution: Colorco Inc & Colorflo Inc
RFS Type Description: Letter Of Credit
PI Number: 023417
Activity Class Code: VIC
Act Class Decode: Virtual Institutional Controls
Document Title: Colorco E20080235

Name: COLORCO INC
Address: 1201 1217 1261 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Dispositon Date: 01/05/2010
RFS Disposition Description: RELEASED
Institution: Colorco, Inc.
RFS Type Description: Self Guarantee
PI Number: 023417
Activity Class Code: VIC
Act Class Decode: Virtual Institutional Controls
Document Title: Colorco E20080235

DN477 **JENNIDAN CORP** **NJ SHWS S108399033**
NE **636 E ELIZABETH AVE** **NJ VCP N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ BROWNFIELDS**
0.602 mi.
3176 ft. **Site 4 of 5 in cluster DN**

Relative:
Higher

Actual:
28 ft.

SHWS:
Name: JENNIDAN CORP
Address: 636 E ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 28064
Status: Closed
Home Owner: No
PI Number: 025334

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: Not reported
MOA Execution Date: 01/04/2007
Type Of Vcp File: CURRENT
Pi Number: 025334
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: MAUREEN FORLENZA

JENNIDAN CORP (Continued) **S108399033**

Case Contact: Organization EXXON MOBIL REFINING AND SUPPLY CO
Case Contact: Address: Line1 1545 RT 22
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Annandale, NJ 08801

BROWNFIELDS:

Name:	JENNIDAN CORP
Address:	636 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10439
X Coordinate:	562568
Y Coordinate:	656863
Coord:	562568:656863
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	025334
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported

JENNIDAN CORP (Continued) **S108399033**

Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	Yes
Environmental Litigation:	No

JENNIDAN CORP (Continued) **S108399033**

Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,7/14/2006 2) C2: Formal Design - Known Source or Release with GW Contamination established 1/12/1993
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

DR478 **CON WEIMAR INC** **NJ SHWS** **1000136273**
ENE **401 COMMERCE RD** **NJ LUST** **NJD011395092**
1/2-1 **LINDEN, NJ 07036** **NJ UST**
0.602 mi. **NJ INST CONTROL**
3178 ft. **Site 1 of 6 in cluster DR** **NJ Release**
RCRA NonGen / NLR

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	CON WEIMAR CORP
Address:	401 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	43035
Status:	Active
Home Owner:	Not reported
PI Number:	004459

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LUST:

Name:	CON WEIMAR CORP
Address:	401 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Case ID:	004459
Activity Number:	LSR210001

UST:

CON WEIMAR INC (Continued) **1000136273**

Facility ID: 004459

Contact:
Owner Name: JANIS PETERSON
Organization: PETERSON REAL ESTATE ASSOCIATES INC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 30B VREELAND RD STE 100
Contact Address 2 (UST Reg): C/O JARDIM MEISNER & SUSSER PC
Conact City,St,Zip (UST Reg): Florham Park, NJ 07932

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: **Removed**
Tank Status Date: 02/28/1990
Install Date: 01/01/1967
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 0
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-111725
Tank Number: A1
Tank Status: **Removed**
Tank Status Date: 10/13/2021
Install Date: 01/01/1960
Tank Contents: Waste Oil
Tank Size: 550
Tank Compliance: No
Overfill: Not reported
Compliance Monitoring?: No
Overfill Protection: Not reported
Spill Containment: Not reported
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: 0002
Tank Status: **Removed**
Tank Status Date: 02/28/1990
Install Date: 01/01/1967
Tank Contents: Heating Oil (No. 2)
Tank Size: 0
Tank Compliance: No

CON WEIMAR INC (Continued) **1000136273**

Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	0003
Tank Status:	**Removed**
Tank Status Date:	02/28/1990
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	0
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	4
Tank Status:	**Removed**
Tank Status Date:	02/28/1990
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

INST CONTROL:

Name:	CON WEIMAR CORP
Address:	401 COMMERCE RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	004459
PI Name:	CON WEIMAR CORP
Date Established:	07/05/2022
Date Closed/Lifted:	Not reported

CON WEIMAR INC (Continued) **1000136273**

Intermediate Durations:	Yes
CEA Duration:	Not reported
CEA Case Track #:	202352
CEA Name:	Con Weimar Road
X Coord:	563923
Y Coord:	654865

CEA Descriptions (SI):

Aluminum
Iron
Manganese
Sodium

NJ Release:

Name:	Not reported
Address:	401 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	08/18/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	803544
Case Number:	21-09-10-1812-40
Date Received:	09/10/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination
Incident Location:	Area of
Location:	Not reported
Other Location:	Not reported
Contact Name:	Michael Metlitz
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported

CON WEIMAR INC (Continued) **1000136273**

Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/10/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Peterson Real Estate Associate
Incident Source Address:	c/o Jardim, Meisner, & Susser
Incident Source Address 2:	30B Vreeland Rd - Suite 100
Incident Source City,St,Zip:	Florham Park Boro, NJ 07932
Incident Source County:	Morris
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported

CON WEIMAR INC (Continued) **1000136273**

Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Con Weimar Inc
Handler Address:	Commerce Rd
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD011395092
Contact Name:	Not reported
Contact Address:	SHERIDAN AVE
Contact City,State,Zip:	ROSELLE PARK, NJ 07204
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	SHERIDAN AVE
Mailing City,State,Zip:	ROSELLE PARK, NJ 07204
Owner Name:	Elizabeth Peterson
Owner Type:	Private
Operator Name:	Elizabeth Peterson
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No

CON WEIMAR INC (Continued) **1000136273**

Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	F001
Waste Description:	The Following Spent Halogenated Solvents Used In Degreasing: Tetrachloroethylene, Trichlorethylene, Methylene Chloride, 1,1,1-Trichloroethane, Carbon Tetrachloride And Chlorinated Fluorocarbons; All Spent Solvent Mixtures/Blends Used In Degreasing Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated

CON WEIMAR INC (Continued) **1000136273**

Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F004
Waste Description: The Following Spent Nonhalogenated Solvents: Cresols, Cresylic Acid, And Nitrobenzene; And The Still Bottoms From The Recovery Of These Solvents; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: NONE
Waste Description: Not Defined

Waste Code: X001
Waste Description: Not Defined

Waste Code: X003
Waste Description: Not Defined

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: ELIZABETH PETERSON
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ELIZABETH PETERSON
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

CON WEIMAR INC (Continued) **1000136273**

Owner/Operator Indicator: Operator
Owner/Operator Name: ELIZABETH PETERSON
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 20060101
Handler Name: CON WEIMAR INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: CON WEIMAR INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800818
Handler Name: CON WEIMAR INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 48411
NAICS Description: GENERAL FREIGHT TRUCKING, LOCAL

CON WEIMAR INC (Continued) **1000136273**

Has the Facility Received Notices of Violations:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19840314
Actual Return to Compliance Date:	19840321
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19840329
Enforcement Identifier:	001
Date of Enforcement Action:	19840314
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported

CON WEIMAR INC (Continued) **1000136273**

Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19840314
Actual Return to Compliance Date: 19840321
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19840329
Enforcement Identifier: 001
Date of Enforcement Action: 19840314
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

CON WEIMAR INC (Continued) **1000136273**

Evaluation Action Summary:

Evaluation Date:	19840314
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	GROUNDWATER MONITORING EVALUATION
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19840321
Scheduled Compliance Date:	19840329
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19910226
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19840314
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	GROUNDWATER MONITORING EVALUATION
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19840321
Scheduled Compliance Date:	19840329
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

DJ479 **629 LINDEGAR STREET** **NJ SHWS** **S121179983**
West **629 LINDEGAR ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.604 mi.
3190 ft. **Site 2 of 2 in cluster DJ**

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	629 LINDEGAR STREET
Address:	629 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	606895
Status:	Closed
Home Owner:	Yes
PI Number:	764135

Detail As Of April 2012:

X Coord Site:	Not reported

629 LINDEGAR STREET (Continued) **S121179983**

X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	629 LINDEGAR STREET
Address:	629 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	606895
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557174.019375
Y Coord:	653949.01562499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	629 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/26/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	644333
Case Number:	17-06-26-0843-51
Date Received:	06/26/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	CLAUDIA BARBOZA
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported

629 LINDEGAR STREET (Continued) **S121179983**

A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/26/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported

629 LINDEGAR STREET (Continued) **S121179983**

Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	US BANK
Incident Source Address:	1290 AVE OF THE AMERICAS
Incident Source Address 2:	NEW YORK
Incident Source City,St,Zip:	Out Of State, NY 10104
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DM480 **225 WEST GIBBONS STREET** **NJ SHWS** **S116227655**
WNW **225 W GIBBONS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.605 mi.
3197 ft. **Site 2 of 3 in cluster DM**

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	225 WEST GIBBONS STREET
Address:	225 W GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	477447
Status:	Closed
Home Owner:	Yes
PI Number:	602299

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DS481 **315 EAST CURTIS STREET** **NJ SHWS** **S116228205**
NNW **315 E CURTIS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.606 mi.
3202 ft. **Site 1 of 3 in cluster DS**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	315 EAST CURTIS STREET
Address:	315 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	492488

315 EAST CURTIS STREET (Continued) **S116228205**

Status: Closed
Home Owner: Yes
PI Number: 620906

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

DL482 **934 CLINTON STREET** **NJ SHWS** **S113661777**
ESE **934 CLINTON ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.609 mi.
3213 ft. **Site 2 of 3 in cluster DL**

Relative:
Lower

Actual:
15 ft.

SHWS:
Name: 934 CLINTON STREET
Address: 934 CLINTON ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 552148
Status: Closed
Home Owner: Yes
PI Number: 691816

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 934 CLINTON STREET
Address: 934 CLINTON ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 552148
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 563912
Y Coord: 653389
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported

934 CLINTON STREET (Continued) **S113661777**

Address:	934 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/02/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	466380
Case Number:	13-04-02-1106-26
Date Received:	04/02/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

934 CLINTON STREET (Continued) **S113661777**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/02/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DAVID GOMOLKA
Incident Source Address:	934 CLINTON ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DS483 **319 EAST CURTIS STREET** **NJ SHWS** **S116227179**
NNW **319 E CURTIS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.611 mi.
3226 ft. **Site 2 of 3 in cluster DS**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	319 EAST CURTIS STREET
Address:	319 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	464467
Status:	Closed
Home Owner:	Yes
PI Number:	586159

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DP484 **101 E GIBBONS STREET** **NJ SHWS** **S116566222**
NNW **101 E GIBBONS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.612 mi.
3232 ft. **Site 3 of 3 in cluster DP**

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	101 E GIBBONS STREET
Address:	101 E GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	502837
Status:	Closed
Home Owner:	Yes
PI Number:	633380

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DT485
SW
1/2-1
0.613 mi.
3238 ft.

Relative:
Higher

Actual:
37 ft.

SOLAR COMPOUNDS CORP
1201 W BLANCKE STREET
LINDEN, NJ 07036

Site 1 of 2 in cluster DT

Database(s):
SEMS
CORRACTS
RCRA-VSQG
NJ HIST HWS
NJ HIST LUST
NJ UST
NJ MAJOR FACILITIES
NJ NJEMS
NJ Release
NJ SPILLS
RAATS
ICIS
FTTS
HIST FTTS
US AIRS
E MANIFEST
NJ AIRS
NJ MANIFEST
NY MANIFEST
NJ NPDES

EDR ID Number: 1000154106
EPA ID Number: NJD002180255

SEMS:

Site ID:	0200151
EPA ID:	NJD002180255
Name:	SOLAR COMPOUNDS CORP
Address:	1201 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036
Cong District:	15
FIPS Code:	34039
Latitude:	+40.623229
Longitude:	-074.263997
FF:	N
NPL:	Not on the NPL
Non NPL Status:	Other Cleanup Activity: State-Lead Cleanup

SEMS Detail:

Region:	02
Site ID:	0200151
EPA ID:	NJD002180255
Site Name:	SOLAR COMPOUNDS CORP
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	Not reported
Finish Date:	1984-06-01 05:00:00
Qual:	L
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200151
EPA ID:	NJD002180255
Site Name:	SOLAR COMPOUNDS CORP
NPL:	N
FF:	N
OU:	00
Action Code:	DS

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Action Name: DISCVRY
SEQ: 1
Start Date: 1981-06-01 04:00:00
Finish Date: 1981-06-01 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 02
Site ID: 0200151
EPA ID: NJD002180255
Site Name: SOLAR COMPOUNDS CORP
NPL: N
FF: N
OU: 00
Action Code: SI
Action Name: SI
SEQ: 1
Start Date: 1985-05-01 05:00:00
Finish Date: 1985-05-31 05:00:00
Qual: D
Current Action Lead: EPA Perf

CORRACTS:
Name: CHEMTRADE SOLUTIONS
Address: 1201 W BLANCKE STREET
Address 2: Not reported
EPA ID: NJD002180255
Area Name: SITEWIDE
Corrective Action: RFA COMPLETED
Actual Date: 19920820
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: CHEMTRADE SOLUTIONS
Address: 1201 W BLANCKE STREET
Address 2: Not reported
EPA ID: NJD002180255
Area Name: SITEWIDE
Corrective Action: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date: 19940314
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

RCRA Listings:
Date Form Received by Agency: 20210810
Handler Name: Chemtrade Solutions
Handler Address: W Blancke Street
Handler City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD002180255
Contact Name: JOHN TORRES
Contact Address: W BLANCKE STREET

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	201-303-8833
Contact Fax:	908-862-8061
Contact Email:	JJTORRES@CHEMTRADELOGISTICS.COM
Contact Title:	PLANT MANAGER
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	W BLANCKE STREET
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	1201 West Blancke St Llc
Owner Type:	Private
Operator Name:	Chemtrade Solutions Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	Low
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20210810
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Recycler Activity Without Storage: No
Manifest Broker: No
Sub-Part P Indicator: No

Biennial: List of Years
Year: 2019

Click Here for Biennial Reporting System Data:
Year: 2017

Click Here for Biennial Reporting System Data:
Year: 2013

Click Here for Biennial Reporting System Data:
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: D002
Waste Description: Corrosive Waste

Waste Code: D007
Waste Description: Chromium

Waste Code: D008
Waste Description: Lead

Waste Code: D035
Waste Description: Methyl Ethyl Ketone

Waste Code: F002
Waste Description: The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F003
Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: U107
Waste Description: 1,2-Benzenedicarboxylic Acid, Dioctyl Ester (Or) Di-N-Octyl Phthalate

Waste Code: U220
Waste Description: Benzene, Methyl- (Or) Toluene

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORPORATION
Legal Status: Other
Date Became Current: 19200130
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: 20200312
Date Ended Current: Not reported
Owner/Operator Address: 1201 W BLANCKE STREET
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: 123
Owner/Operator Fax: 908-862-8061
Owner/Operator Email: PKOPCHO@SOLARCOMPOUNDS.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 227
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: 20140829
Date Ended Current: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Owner/Operator Address: 1201 BLANCKA ST
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: PO BOX 227
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: 20200312
Date Ended Current: Not reported
Owner/Operator Address: 1201 W BLANCKE STREET
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: 123
Owner/Operator Fax: 908-862-8061
Owner/Operator Email: PKOPCHO@SOLARCOMPOUNDS.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: 1201 WEST BLANCKE ST LLC
Legal Status: Private
Date Became Current: 20201001
Date Ended Current: Not reported
Owner/Operator Address: 1201 W BLANCKE STREET
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 917-418-8583
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: 908-862-8061
Owner/Operator Email: SAMK@VALUEINDUSTRY.COM

Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: P.O. 227
Owner/Operator City,State,Zip: OPERCITY, NJ 99999
Owner/Operator Telephone: 201-862-2813
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	P.O. 227
Owner/Operator City,State,Zip:	OPERCITY, NJ 99999
Owner/Operator Telephone:	201-862-2813
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	SOLAR COMPOUNDS CORP
Legal Status:	Private
Date Became Current:	20200312
Date Ended Current:	Not reported
Owner/Operator Address:	1201 W BLANCKE STREET
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	123
Owner/Operator Fax:	908-862-8061
Owner/Operator Email:	PKOPCHO@SOLARCOMPOUNDS.COM

Owner/Operator Indicator:	Operator
Owner/Operator Name:	CHEMTRADE SOLUTIONS LLC
Legal Status:	Private
Date Became Current:	20210625
Date Ended Current:	Not reported
Owner/Operator Address:	90 E HALSEY RD
Owner/Operator City,State,Zip:	PARSIPPANY, NJ 07054
Owner/Operator Telephone:	418-929-5422
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	908-862-8061
Owner/Operator Email:	SSOULIE@CHEMTRADELOGISTICS.COM

Owner/Operator Indicator:	Owner
Owner/Operator Name:	SOLAR COMPOUNDS CORPORATION
Legal Status:	Private
Date Became Current:	19200130
Date Ended Current:	Not reported
Owner/Operator Address:	1201 W. BLANCKE STREET
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	123
Owner/Operator Fax:	908-862-8061
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name:	SOLAR COMPOUNDS CORP
Legal Status:	Other
Date Became Current:	19200101
Date Ended Current:	Not reported
Owner/Operator Address:	1201 BLANCKA ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Owner/Operator Indicator:	Owner
Owner/Operator Name: SOLAR COMPOUNDS CORP	
Legal Status:	Other
Date Became Current:	20180404
Date Ended Current:	Not reported
Owner/Operator Address:	1201 BLANCKE ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP	
Legal Status:	Private
Date Became Current:	20180404
Date Ended Current:	Not reported
Owner/Operator Address:	1201 BLANCKA ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP	
Legal Status:	Private
Date Became Current:	19200101
Date Ended Current:	Not reported
Owner/Operator Address:	1201 BLANCKA ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SOLAR COMPOUNDS CORP	
Legal Status:	Other
Date Became Current:	20140829
Date Ended Current:	Not reported
Owner/Operator Address:	1201 BLANCKA ST
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SOLAR COMPOUNDS CORPORATION	
Legal Status:	Other
Date Became Current:	19200130
Date Ended Current:	Not reported
Owner/Operator Address:	1201 WEST BLANCKE STREET
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2813
Owner/Operator Telephone Ext:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORPORATION
Legal Status: Private
Date Became Current: 19200130
Date Ended Current: Not reported
Owner/Operator Address: 1201 W. BLANCKE STREET
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: 123
Owner/Operator Fax: 908-862-8061
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SOLAR COMPOUNDS CORP
Legal Status: Private
Date Became Current: 20200312
Date Ended Current: Not reported
Owner/Operator Address: 1201 W BLANCKE STREET
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-2813
Owner/Operator Telephone Ext: 123
Owner/Operator Fax: 908-862-8061
Owner/Operator Email: PKOPCHO@SOLARCOMPOUNDS.COM

Historic Generators:
Receive Date: 19801119
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20140825
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20180301
Handler Name: SOLAR COMPOUNDS CORPORATION
Federal Waste Generator Description: Large Quantity Generator

SOLAR COMPOUNDS CORP (Continued) **1000154106**

State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20200327
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20060101
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800721
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20120523
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20140829
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20180404
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20200312
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Receive Date: 20210810
Handler Name: CHEMTRADE SOLUTIONS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 19900417
Handler Name: SOLAR COMPOUNDS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19920224
Handler Name: SOLAR COMPOUNDS
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940225
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960229
Handler Name: SOLAR COMPOUNDS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19980223
Handler Name: SOLAR COMPOUNDS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20010329
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20020506
Handler Name: SOLAR COMPOUNDS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 313221
NAICS Description: NARROW FABRIC MILLS

NAICS Code: 32411
NAICS Description: PETROLEUM REFINERIES

NAICS Code: 324122
NAICS Description: ASPHALT SHINGLE AND COATING MATERIALS MANUFACTURING

SOLAR COMPOUNDS CORP (Continued) **1000154106**

NAICS Code: 325180
NAICS Description: OTHER BASIC INORGANIC CHEMICAL MANUFACTURING

NAICS Code: 32551
NAICS Description: PAINT AND COATING MANUFACTURING

NAICS Code: 32552
NAICS Description: ADHESIVE MANUFACTURING

NAICS Code: 325520
NAICS Description: ADHESIVE MANUFACTURING

NAICS Code: 325998
NAICS Description: ALL OTHER MISCELLANEOUS CHEMICAL PRODUCT AND PREPARATION MANUFACTURING

Has the Facility Received Notices of Violations:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Permits - Application
Date Violation was Determined:	20160104
Actual Return to Compliance Date:	20161024
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20180125
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	COCOT
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	48750
Paid Amount:	48750
Final Count:	1
Final Amount:	48750

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19940721
Actual Return to Compliance Date:	19940822
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19971231
Actual Return to Compliance Date: 19980128
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19990216
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: NJSC
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 19500
Paid Amount: 20000
Final Count: 1
Final Amount: 19500

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19971231
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20180125
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: COCOT
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 48750
Paid Amount: 48750
Final Count: 1
Final Amount: 48750

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: LDR - General
Date Violation was Determined: 19900118
Actual Return to Compliance Date: 19900605
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19900618
Enforcement Identifier: 002
Date of Enforcement Action: 19900518
Enforcement Responsible Agency: EPA
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2JCS
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19980630
Actual Return to Compliance Date: 19980730
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19990216
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: NJSC
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 19500
Paid Amount: 20000
Final Count: 1
Final Amount: 19500

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19971231
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19980630
Actual Return to Compliance Date:	19980730
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990216
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	19500
Paid Amount:	20000
Final Count:	1
Final Amount:	19500
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19960208
Actual Return to Compliance Date:	19961011
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19960208
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJBC
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19960208
Actual Return to Compliance Date:	19961011
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19960812
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJBC
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	10000
Final Monetary Amount:	7500
Paid Amount:	Not reported
Final Count:	1
Final Amount:	7500
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	19980708
Actual Return to Compliance Date:	19980810
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19980807
Enforcement Identifier:	000
Date of Enforcement Action:	19980708
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19971231
Actual Return to Compliance Date: 19980128
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19990216
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person: NJSC
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: 19500
Paid Amount: 20000
Final Count: 1
Final Amount: 19500

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990216
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	19500
Paid Amount:	20000
Final Count:	1
Final Amount:	19500
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	19980708
Actual Return to Compliance Date:	19980810
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19980807
Enforcement Identifier:	000
Date of Enforcement Action:	19980708
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980512
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	19500
Final Monetary Amount:	13000
Paid Amount:	Not reported
Final Count:	1
Final Amount:	13000

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19900118
Actual Return to Compliance Date:	19900321
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	19900118
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19980630
Actual Return to Compliance Date:	19980730
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980630
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980512
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	19500
Final Monetary Amount:	13000
Paid Amount:	Not reported
Final Count:	1
Final Amount:	13000
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Permits - Application
Date Violation was Determined:	20160104
Actual Return to Compliance Date:	20161024
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170321
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: COCOT
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 65000
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Pre-transport
Date Violation was Determined: 20160830
Actual Return to Compliance Date: 20160830
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20170321
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: COCOT
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 65000
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19960208
Actual Return to Compliance Date:	19961011
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19970122
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJBC
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	7500
Paid Amount:	7500
Final Count:	1
Final Amount:	7500

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19971231
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19960208
Actual Return to Compliance Date:	19961011
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19970122
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJBC
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	7500
Paid Amount:	7500
Final Count:	1
Final Amount:	7500

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19960208
Actual Return to Compliance Date:	19961011
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19960812
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJBC
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	10000
Final Monetary Amount:	7500
Paid Amount:	Not reported
Final Count:	1
Final Amount:	7500
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19980630
Actual Return to Compliance Date:	19980730
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980630
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19980630
Actual Return to Compliance Date:	19980730
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980630
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980512
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	19500
Final Monetary Amount:	13000
Paid Amount:	Not reported
Final Count:	1
Final Amount:	13000
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19940721
Actual Return to Compliance Date:	19940822
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19940721
Actual Return to Compliance Date:	19940822
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19900118
Actual Return to Compliance Date:	19900321
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19900226
Enforcement Identifier:	001
Date of Enforcement Action:	19900118
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990216
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	19500
Paid Amount:	20000
Final Count:	1
Final Amount:	19500
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170321
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	COCOT
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	65000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19960208
Actual Return to Compliance Date:	19961011
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19960208
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJBC
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19980512
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	19500
Final Monetary Amount:	13000
Paid Amount:	Not reported
Final Count:	1
Final Amount:	13000

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19980630
Actual Return to Compliance Date: 19980730
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19980630
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJSC
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19980630
Actual Return to Compliance Date:	19980730
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990216
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	19500
Paid Amount:	20000
Final Count:	1
Final Amount:	19500

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Permits - Application
Date Violation was Determined: 20160104
Actual Return to Compliance Date: 20161024
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20161018
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: COCOT
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19971231
Actual Return to Compliance Date:	19980128
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19971231
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20161024
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	COCOT
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19900118
Actual Return to Compliance Date: 19900321
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 002
Date of Enforcement Action: 19900518
Enforcement Responsible Agency: EPA
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2JCS
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	20020731
Actual Return to Compliance Date:	20021007
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20161024
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	COCOT
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Pre-transport
Date Violation was Determined:	20160830
Actual Return to Compliance Date:	20160830
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20180125
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	COCOT
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	48750
Paid Amount:	48750
Final Count:	1
Final Amount:	48750
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19980630
Actual Return to Compliance Date:	19980730
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990216
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	NJSC
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	19500
Paid Amount:	20000
Final Count:	1
Final Amount:	19500
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Violation was Determined:	19940721
Actual Return to Compliance Date:	19940822
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20160104
Evaluation Responsible Agency: State

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20161024
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160304
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980701
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160518
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19940721
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJML
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940822

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Date:	19900118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900605
Scheduled Compliance Date:	19900618
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160107
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980630
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160115
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980730
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160527
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160726
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19960208
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19961011
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19960729
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19961011
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19980708
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980810
Scheduled Compliance Date:	19980807
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160712
Evaluation Responsible Agency:	State

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160219
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160309
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160916
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19971221
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19980810
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980810
Scheduled Compliance Date:	19980807
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161118
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990603
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19900118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900321
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160304
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160211
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980730
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19960208
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160107
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160104
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20161024
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19960208
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19961011
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160916
Evaluation Responsible Agency:	State

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20170919
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160105
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980129
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	SC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160623
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160518
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160211
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Date:	20160115
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19960729
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19961011
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160225
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160225
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160712
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160503
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161017
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160126
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20100816
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COCR
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19960208
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19961011
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161017
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160112
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160408
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160104
Evaluation Responsible Agency:	State

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161024
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20070322
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMLE
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160818
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980630
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19980730
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19971231
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19971105
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier:	R2JCS
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160623
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Date:	19980101
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NJTB
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19940822
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJML
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940822
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160126
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160419
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160408
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160511
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160603
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160503
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160202
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19940721
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJML
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940822
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19900118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900321
Scheduled Compliance Date:	19900226
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160321
Evaluation Responsible Agency:	State

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161118
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20170919
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20021007
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	COMES
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160104
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160202
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19960729
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19961011
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980630
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160818
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20150218
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160511
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980630
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980730
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160527
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160104
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20161024
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160105
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19980128
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJSC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980128
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160219
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160419
Evaluation Responsible Agency:	State

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160122
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990216
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160122
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19900118
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900321

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160603
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160321
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20160726
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19961011
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Date:	20020731
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMES
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	20021007
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980730
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160830
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20160830
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980630
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSC

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19980730
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19940822
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJML
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940822
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160309
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20160112
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

HIST SHWS:

Case Status:	**Active**
Status Date:	11/4/1999
Case ID:	002100
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C3
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	Ongoing
Deed Notice Date:	Not reported
Engineering Control Status:	Ongoing
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	557633
Y Coordinate:	652026
Coordinate System:	NJ State Plane (NAD83) - USFEET

LUST HIST:

Case ID:	93-01-07-1556
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Case Awaiting Assignment**
UST ID:	0021007
TMS Number:	C92-3887
Remedial Level:	Not reported
Case Manager:	Not reported
Facility Phone:	Not reported
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

Case ID:	94-06-20-1412
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0021007
TMS Number:	C94-1215
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Judy Bayard
Facility Phone:	(609) 633-0836
No Further Action:	7/12/1999 0:00:00
RAW Approved:	N
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Y

UST:

Facility ID:	002100

Contact:

Owner Name:	RAUL CALIYTO JR
Organization:	SOLAR COMPOUNDS CORP

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 1201 W BLANCKE ST PO BOX 1097
Contact Address 2 (UST Reg): ATTN: PLANT MNGR
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: RAUL CALIYTO JR
Organization: SOLAR COMPOUNDS CORP
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 1201 W BLANCKE ST PO BOX 1097
Contact Address 2 (UST Reg): ATTN: PLANT MNGR
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:

Tank Id: TANK-1
Tank Number: E1
Tank Status: **Removed**
Tank Status Date: 01/06/1993
Install Date: 01/01/1972
Tank Contents: Other
Tank Size: 10000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-10
Tank Number: 00E1
Tank Status: **Removed**
Tank Status Date: 03/25/2010
Install Date: 01/01/1991
Tank Contents: Other
Tank Size: 8000
Tank Compliance: Yes
Overfill: Yes
Compliance Monitoring?: Yes
Overfill Protection: Yes
Spill Containment: Yes
Tank Wellhead Protection: No
Tank/Pipe Construction Type: Tank Cathodically protected steel - Sacrificial anode (SA)
Tank/Pipe Construction Type: Pipe Above ground
Tank/Pipe Monitor: Pipe Other
Tank/Pipe Monitor: Tank Interstitial

Tank Id: TANK-131040
Tank Number: E11
Tank Status: **Removed**
Tank Status Date: 07/21/1999
Install Date: 01/01/1944

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Tank Contents:	Mixtures
Tank Size:	750
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	01/01/1988
Install Date:	01/01/1952
Tank Contents:	Mixtures
Tank Size:	1500
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/01/1988
Install Date:	01/01/1952
Tank Contents:	Mixtures
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	01/01/1988
Install Date:	01/01/1952

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Tank Contents:	Mixtures
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E5
Tank Status:	**Removed**
Tank Status Date:	01/01/1988
Install Date:	01/01/1951
Tank Contents:	Mixtures
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	E6
Tank Status:	**Removed**
Tank Status Date:	01/01/1988
Install Date:	01/01/1951
Tank Contents:	Mixtures
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	E7
Tank Status:	**Abandoned in Place**
Tank Status Date:	06/29/1994
Install Date:	01/01/1951

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-8
Tank Number:	E8
Tank Status:	**Abandoned in Place**
Tank Status Date:	10/21/1994
Install Date:	01/01/1951
Tank Contents:	Heating Oil (No. 4)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-9
Tank Number:	E9
Tank Status:	**Removed**
Tank Status Date:	06/20/1994
Install Date:	01/01/1948
Tank Contents:	Kerosene (No. 1)
Tank Size:	550
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

MAJOR FACILITIES:

Name:	CHEMTRADE LOGISTICS
Address:	1201 WEST BLANCKE STREET
City,State,Zip:	LINDEN, NJ 07036
Department Integrated Facility File Number:	200900449001
Fac Contact Name:	JOHN TORRES

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Fac Contact Title:	OPERATIONS MANAGER
Mailing Address:	1201 WEST BLANCKE STREET
Mailing City,St,Zip:	Linden, NJ 07036

NJEMS:

Name:	WAREHOUSE STORAGE & MIXING FACILITY
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	669587
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557847
Y Coord:	651981
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

Name:	SOLAR COMPOUNDS CORP
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 08036
Site Id:	13207
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557633
Y Coord:	652026
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	SOLAR COMPOUND CORP
Address:	1201 WEST BLANCKE

SOLAR COMPOUNDS CORP (Continued) **1000154106**

City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	10/21/1994
Incident Time:	1100
Trenton Dispatch Log Number:	21907
Case Number:	94-12-15-1106-07
Date Received:	12/15/1994
Nature of Incident:	Other
Operator:	JULIE1
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	OIL FUEL #4
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNKNOWN
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	NONE
Status at Spill:	1/10,000 GAL UST ABANDONED IN PLACE.SOIL CONTAMIANTION FOUND.UST 0021007 TMS C94-1215
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Local Municipality Title:	OPR 593
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	12/15/1994
Local Municipality Time:	1108
Incident Description:	U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Faxed,Mailed
Incident Date:	12/15/1994
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	SOLAR COMPOUND CORP
Responsible Party Contact:	JOHN ENGLERT
Responsible Party Title:	PLNT MNGR
Responsible Party Phone:	908-862-2813
Responsible Party Street:	1201 WEST BLANCKE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	SOLAR COMPOUNDS CORP
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	UNK
Incident Date:	06/20/1994
Incident Time:	1030

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Trenton Dispatch Log Number:	10809
Case Number:	94-6-20-1412-45
Date Received:	06/20/1994
Nature of Incident:	Facility
Operator:	JOES
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	KEROSENE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	8008206
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	ONE 550 GAL UST REMOVED,CLEANUP BEING DONE.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	DISP 73
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	06/20/1994
Local Municipality Time:	1417
Incident Description:	U.S.T.,Soil Contamination
Incident Name:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Faxed,Mailed
Incident Date:	06/20/1994
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	SOLAR COMPOUNDS CORP
Responsible Party Contact:	JOHN ENGLERT
Responsible Party Title:	PLANT MGR
Responsible Party Phone:	908-862-2813
Responsible Party Street:	1201 W BLANCKE ST
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ SPILL:

Name:	SOLAR COMPOUND CORP.
Address:	1201 WEST BLANCKE ST
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	6773
Case Number:	92-4-28-1301-04
Notify Type:	Not reported
Date Received:	04/28/1992
Location:	Facility
Other Location:	Not reported
Incident Date:	04/28/1992
Incident Time:	1220
A310 Letter:	Yes

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Ref. Code:	001
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	908-862-2813
Substance(s):	EXXON CALORIA #43HT/SMOKE, OIL HEATING
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	400 GALS
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Spill
Status at Spill:	SPILL OCCURED DUE TO PRESSURE BUILD UP. MATERIAL IS CONTAINED & CLEAN UP IS IN PROGRESS. THERE ALSO WAS A SMOKE CONDITION DUE TO THE PRESSURE BUILD UP
NJ Spill Date:	1992-04-28 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	OEM
NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	NONE
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Land,Air
Nature of Incident:	Facility
Wind Direction/Speed:	Not reported
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	ROGER
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	SOLAR COMPOUND CORP.
Responsible Party Contact:	JOHN ENGLERT
Responsible Party Title:	PLT.MGR.
Responsible Party Telphone:	908-862-2813
Responsible Party Street:	1201 WEST BLANCKE ST

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPER.#404
Local Municipality Phone:	908-474-8500
Local Municipality Date:	04/28/1992
Local Municipality Time:	1305
Incident Name:	M.GARAMONE
Incident Referred To:	DRPSR
Incident Region:	ER1
Incident Phone:	Office,Faxed
Incident Date:	04/28/1992
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

RAATS:

Entry No:	1
Facility ID:	NJD002180255
Type:	Not reported
Docket No:	83-0102
Region:	02
Issue Date:	06/29/1983
Final Date:	11/02/1982
Status:	Consent Agreement/Final Order
Additional:	Not reported
Action ID:	1795
Action:	3008 (A)
Violation No:	Not reported
Viol No Cited:	1 265.173
Total No Cited:	Not reported
Reg Type:	CFR

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Prop. Penalty: 1,000.00
Final Penalty: 2,400.00
Total Prop. Penalty: 4,500.00
Comments: Not reported

Entry No: 1
Facility ID: NJD002180255
Type: Not reported
Docket No: 83-0102
Region: 02
Issue Date: 06/29/1983
Final Date: 11/02/1982
Status: Consent Agreement/Final Order
Additional: Not reported
Action ID: 1795
Action: 3008 (A)
Violation No: Not reported
Viol No Cited: 2 265.171
Total No Cited: Not reported
Reg Type: CFR
Prop. Penalty: 1,000.00
Final Penalty: 2,400.00
Total Prop. Penalty: 4,500.00
Comments: Not reported

Entry No: 1
Facility ID: NJD002180255
Type: Not reported
Docket No: 83-0102
Region: 02
Issue Date: 06/29/1983
Final Date: 11/02/1982
Status: Consent Agreement/Final Order
Additional: Not reported
Action ID: 1795
Action: 3008 (A)
Violation No: Not reported
Viol No Cited: 3 265.176
Total No Cited: Not reported
Reg Type: CFR
Prop. Penalty: 2,500.00
Final Penalty: 2,400.00
Total Prop. Penalty: 4,500.00
Comments: Not reported

ICIS:
Enforcement Action ID: NJ000A0000340394045000010
FRS ID: 110000318558
Action Name: SOLAR COMPOUNDS CORP 340394045000010
Facility Name: SOLAR COMPOUNDS CORP
Facility Address: 1201 W BLANCKE ST
LINDEN, NJ 080360000
Enforcement Action Type: Administrative Order
Facility County: UNION
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: SCAAAO

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Facility SIC Code: 2891
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623229
Longitude in Decimal Degrees: -74.263997
Permit Type Desc: Not reported
Program System Acronym: NJ0000003403940450
Facility NAICS Code: 325520
Tribal Land Code: Not reported

Enforcement Action ID: NJ000A0000340394045000009
FRS ID: 110000318558
Action Name: SOLAR COMPOUNDS CORP 340394045000009
Facility Name: SOLAR COMPOUNDS CORP
Facility Address: 1201 W BLANCKE ST
LINDEN, NJ 080360000
Enforcement Action Type: Notice of Violation
Facility County: UNION
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Informal
EA Type Code: NOV
Facility SIC Code: 2891
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623229
Longitude in Decimal Degrees: -74.263997
Permit Type Desc: Not reported
Program System Acronym: NJ0000003403940450
Facility NAICS Code: 325520
Tribal Land Code: Not reported

Enforcement Action ID: NJ000A0000340394045000008
FRS ID: 110000318558
Action Name: SOLAR COMPOUNDS CORP 340394045000008
Facility Name: SOLAR COMPOUNDS CORP
Facility Address: 1201 W BLANCKE ST
LINDEN, NJ 080360000
Enforcement Action Type: Administrative Order
Facility County: UNION
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: SCAAAO
Facility SIC Code: 2891
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623229
Longitude in Decimal Degrees: -74.263997
Permit Type Desc: Not reported
Program System Acronym: NJ0000003403940450
Facility NAICS Code: 325520
Tribal Land Code: Not reported

Enforcement Action ID: NJ000A0000340394045000007
FRS ID: 110000318558
Action Name: SOLAR COMPOUNDS CORP 340394045000007
Facility Name: SOLAR COMPOUNDS CORP
Facility Address: 1201 W BLANCKE ST
LINDEN, NJ 080360000
Enforcement Action Type: Administrative Order
Facility County: UNION

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: SCAAAO
Facility SIC Code: 2891
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623229
Longitude in Decimal Degrees: -74.263997
Permit Type Desc: Not reported
Program System Acronym: NJ0000003403940450
Facility NAICS Code: 325520
Tribal Land Code: Not reported

Enforcement Action ID: NJ000A0000340394045000006
FRS ID: 110000318558
Action Name: SOLAR COMPOUNDS CORP 340394045000006
Facility Name: SOLAR COMPOUNDS CORP
Facility Address: 1201 W BLANCKE ST
LINDEN, NJ 080360000
Enforcement Action Type: Administrative Order
Facility County: UNION
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: SCAAAO
Facility SIC Code: 2891
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623229
Longitude in Decimal Degrees: -74.263997
Permit Type Desc: Not reported
Program System Acronym: NJ0000003403940450
Facility NAICS Code: 325520
Tribal Land Code: Not reported

Enforcement Action ID: NJ000A0000340394045000004
FRS ID: 110000318558
Action Name: SOLAR COMPOUNDS CORP 340394045000004
Facility Name: SOLAR COMPOUNDS CORP
Facility Address: 1201 W BLANCKE ST
LINDEN, NJ 080360000
Enforcement Action Type: Administrative Order
Facility County: UNION
Program System Acronym: AIR
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: SCAAAO
Facility SIC Code: 2891
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623229
Longitude in Decimal Degrees: -74.263997
Permit Type Desc: Not reported
Program System Acronym: NJ0000003403940450
Facility NAICS Code: 325520
Tribal Land Code: Not reported

Enforcement Action ID: 02-2002-9107
FRS ID: 110000318558
Action Name: Solar Compounds Corporation
Facility Name: SOLAR COMPOUNDS CORPORATION
Facility Address: 1201 W BLANCKE STREET

SOLAR COMPOUNDS CORP (Continued) **1000154106**

LINDEN, NJ 07036
Enforcement Action Type: TSCA 16 Action For Penalty
Facility County: UNION
Program System Acronym: ICIS
Enforcement Action Forum Desc: Administrative - Formal
EA Type Code: 16
Facility SIC Code: Not reported
Federal Facility ID: Not reported
Latitude in Decimal Degrees: 40.623611
Longitude in Decimal Degrees: -74.263889
Permit Type Desc: Not reported
Program System Acronym: 2656159
Facility NAICS Code: Not reported
Tribal Land Code: Not reported

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

Facility Name: SOLAR COMPOUNDS CORP
Address: 1201 WEST BLANCKE STREET
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: 2891

FTTS INSP:
Inspection Number: 19891206A2001 1
Region: 02
Inspection Date: 12/06/89
Inspector: R. SPANGLER, AL
Violation occurred: No
Investigation Type: EPCRA, Enforcement, SEE Conducted
Investigation Reason: Neutral Scheme, Region
Legislation Code: EPCRA
Facility Function: Manufacturer

Inspection Number: 199111211488 1
Region: 02
Inspection Date: 11/21/91
Inspector: A.J. MULLIN, MB
Violation occurred: No
Investigation Type: Section 6 PCB Federal Conducted
Investigation Reason: For Cause, Government
Legislation Code: TSCA
Facility Function: Manufacturer/Importer

HIST FTTS INSP:
Inspection Number: 199111211488 1
Region: 02
Inspection Date: Not reported
Inspector: A.J. MULLIN, MB
Violation occurred: No
Investigation Type: Section 6 PCB Federal Conducted

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Investigation Reason: For Cause, Government
Legislation Code: TSCA
Facility Function: Manufacturer/Importer

Inspection Number: 19891206A2001 1
Region: 02
Inspection Date: Not reported
Inspector: R. SPANGLER, AL
Violation occurred: No
Investigation Type: EPCRA, Enforcement, SEE Conducted
Investigation Reason: Neutral Scheme, Region
Legislation Code: EPCRA
Facility Function: Manufacturer

US AIRS (AFS):
Region Code: 02
County Code: NJ039
Programmatic ID: AIR NJ0000003403940450
Facility Registry ID: 110000318558
D and B Number: Not reported
Facility Site Name: SOLAR COMPOUNDS CORP
Primary SIC Code: 2891
NAICS Code: 325520
Default Air Classification Code: SMI
Facility Type of Ownership Code: POF
Air CMS Category Code: OTH
HPV Status: Not reported

US AIRS (AFS):
Region Code: 02
Programmatic ID: AIR NJ0000003403940450
Facility Registry ID: 110000318558
Air Operating Status Code: OPR
Default Air Classification Code: SMI

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2014-06-17 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: New Source Performance Standards
Activity Date: 2014-06-17 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: New Source Performance Standards
Activity Date: 2009-09-30 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2009-09-30 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2001-12-13 00:00:00
Activity Status Date: 2001-12-13 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2001-01-25 00:00:00
Activity Status Date: 2001-01-25 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Informal
Activity Status: Achieved

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2001-01-25 00:00:00
Activity Status Date: 2001-01-25 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2001-01-11 00:00:00
Activity Status Date: 2001-01-11 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: New Source Performance Standards
Activity Date: 2001-01-11 00:00:00
Activity Status Date: 2001-01-11 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: New Source Performance Standards
Activity Date: 2000-12-14 00:00:00
Activity Status Date: 2000-12-14 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 2000-12-14 00:00:00
Activity Status Date: 2000-12-14 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Activity Date: 1999-11-30 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1999-09-01 00:00:00
Activity Status Date: 1999-09-01 00:00:00
Activity Group: Enforcement Action
Activity Type: Administrative - Formal
Activity Status: Final Order Issued

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1999-04-28 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: State Implementation Plan for National Primary and Secondary Ambient Air Quality Standards
Activity Date: 1998-06-10 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

Air Program: New Source Performance Standards
Activity Date: 1994-11-18 00:00:00
Activity Status Date: Not reported
Activity Group: Compliance Monitoring
Activity Type: Inspection/Evaluation
Activity Status: Not reported

E MANIFEST:
Manifest Tracking Number: 021902017JJK
Last Updated Date: 20200521
Shipped Date: 20200508
Received Date: 20200508
Manifest Status: Signed
Submission Type: DataImage5Copy
Origin Type: Service
Generator EPA ID: NJD002180255
Generator Name: Solar Compounds Corp
Generator Mail Street Number: Not reported
Generator Mail Street 1: 1201 W BLANCKE STREET
Generator Mail Street 2: Not reported
Generator Mail City: LINDEN
Generator Mail State: NJ
Generator Mail Zip: 07036
Generator Location Street Number: Not reported
Generator Location Street 1: 1201 W BLANCKE STREET
Generator Location Street 2: Not reported
Generator Location City: LINDEN
Generator Location Zip: 07036
Generator Location State: NJ

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	021902241JJK
Last Updated Date:	20200714
Shipped Date:	20200626
Received Date:	20200626
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	1201
Generator Mail Street 1:	W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	1201
Generator Location Street 1:	W BLANCKE STREET
Generator Location Street 2:	PO BOX 1097
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	217
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	217
Designated Facility Location Street 1:	SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Rejection Indicator:	N
Manifest Tracking Number:	021902296JJK
Last Updated Date:	20200807
Shipped Date:	20200710
Received Date:	20200715
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	021902340JJK
Last Updated Date:	20200824
Shipped Date:	20200724
Received Date:	20200725
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020071861JJK
Last Updated Date:	20201019
Shipped Date:	20200917
Received Date:	20200917
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020073011JJK
Last Updated Date:	20191010
Shipped Date:	20181113
Received Date:	20181113
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE ST
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	PO BOX 1097
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	021307872JJK
Last Updated Date:	20200323
Shipped Date:	20200306
Received Date:	20200309
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020506852JJK
Last Updated Date:	20190918
Shipped Date:	20190829
Received Date:	20190904
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020507064JJK
Last Updated Date:	20190513
Shipped Date:	20190429
Received Date:	20190429
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	021558675JJK
Last Updated Date:	20200407
Shipped Date:	20200324

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Received Date:	20200324
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	021558676JJK
Last Updated Date:	20200409
Shipped Date:	20200325
Received Date:	20200325
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD002180255
Generator Name:	Solar Compounds Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1201 W BLANCKE STREET
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1201 W BLANCKE STREET
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Generator Location State: NJ
Generator Contact Company Name: Not reported
Designated Facility EPA ID: NJD002200046
Designated Facility Name: Cycle Chem, Inc.
Designated Facility Mail Street Number: Not reported
Designated Facility Mail Street 1: Not reported
Designated Facility Mail Street 2: 217 SOUTH FIRST STREET
Designated Facility Mail City: ELIZABETH
Designated Facility Mail Zip: 07206
Designated Facility Mail State: NJ
Designated Facility Location Street Number: Not reported
Designated Facility Location Street 1: 217 SOUTH FIRST STREET
Designated Facility Location Street 2: Not reported
Designated Facility Location City: ELIZABETH
Designated Facility Location Zip: 07206
Designated Facility Location State: NJ
Designated Facility Contact Company Name: Not reported
Manifest Residue Indicator: N
Rejection Indicator: N

Federal Waste:
Manifest Tracking Number: 021558677JJK
Waste Line Number: 1
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Manifest Tracking Number: 021558677JJK
Waste Line Number: 2
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Manifest Tracking Number: 021558677JJK
Waste Line Number: 3
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Manifest Tracking Number: 021558677JJK
Waste Line Number: 4
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Manifest Tracking Number: 021558677JJK
Waste Line Number: 5
Federal Waste Code: D001
Federal Waste: IGNITABLE WASTE

Transporter:
Manifest Tracking Number: 021558677JJK
Transporter Line Number: 1
Transporter EPA ID: NJD003812047
Transporter Name: Acv Environmental Services, Inc

Waste Line:
Manifest Tracking Number: 021558677JJK
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y

SOLAR COMPOUNDS CORP (Continued) **1000154106**

U.S. DOT ID Number:	UN3110
U.S. DOT Description:	Rq, Un3110, Waste Organic Peroxide Type F, Solid (Benzoyl Peroxide <40%, >60% Underwater), 5.2 ,
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	DF
Container Type Description:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	25
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0125
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0125
Waste Quantity, in Kilograms:	11.337875
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	11.337875
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Manifest Tracking Number:	021558677JJK
Waste Line Number:	2
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN3109
U.S. DOT Description:	Rq, Un3109, Waste Organic Peroxide Type F, Liquid (Cumyl Hydroperoxide, 89%), 5.2 (8),
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	DF
Container Type Description:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	10
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.005
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.005
Waste Quantity, in Kilograms:	4.53515
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	4.53515
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

Manifest Tracking Number: 021558677JJK
Waste Line Number: 3
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN3106
U.S. DOT Description: Rq, Un3106, Waste Organic Peroxide Type D, Solid (Benzoyl Peroxide, <40%), 5.2 ,
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: DF
Container Type Description: Fiberboard or plastic drums, barrels, kegs
Waste Quantity: 25
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.0125
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.0125
Waste Quantity, in Kilograms: 11.337875
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 11.337875
Management Method Code: H141
Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

Manifest Tracking Number: 021558677JJK
Waste Line Number: 4
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN3108
U.S. DOT Description: Rq, Un3108, Waste Organic Peroxide Type E, Solid (Benzoyl Peroxide <40%), 5.2 ,
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: DF

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Container Type Description:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	15
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0075
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0075
Waste Quantity, in Kilograms:	6.802725
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	6.802725
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

Manifest Tracking Number:	021558677JJK
Waste Line Number:	5
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN3109
U.S. DOT Description:	Rq, Un3109, Waste Organic Peroxide Type F, Liquid (Benzoyl Peroxide <50%), 5.2 ,
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	DF
Container Type Description:	Fiberboard or plastic drums, barrels, kegs
Waste Quantity:	15
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.0075
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.0075
Waste Quantity, in Kilograms:	6.802725
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	6.802725
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

Click this hyperlink while viewing on your computer to access
71 additional US EManifest: record(s) in the EDR Site Report.

AIRS:

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN210001
Active Type Description:	(GP-016A) Manufacturing and Materials Handling Equipment
Document Status:	Approved
Expiration Date:	11/14/2026
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	11/15/2021

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP990001

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/07/2000
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP000002
Active Type Description:	Construction of New Source
Document Status:	Withdrawn
Expiration Date:	Not reported
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP010001
Active Type Description:	Modification
Document Status:	Superseded (Archived)
Expiration Date:	06/17/2002
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	10/03/2001

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP010002
Active Type Description:	Modification
Document Status:	Denied
Expiration Date:	Not reported
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP020001
Active Type Description:	Modification
Document Status:	Superseded (Archived)
Expiration Date:	01/31/2010
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/18/2002

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP040001
Active Type Description:	Modification
Document Status:	Terminated
Expiration Date:	04/29/2009
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/01/2005

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP090001
Active Type Description:	Modification
Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/01/2010

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP210002
Active Type Description:	Construction of New Source
Document Status:	Approved
Expiration Date:	06/01/2026
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/02/2021

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450

SOLAR COMPOUNDS CORP (Continued) **1000154106**

NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	05/04/2003
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/22/1991

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960002
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/23/1994

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST

SOLAR COMPOUNDS CORP (Continued) **1000154106**

City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960003
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	04/29/2009
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	09/12/1990

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960004
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	03/24/2001
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/25/1991

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960005
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	04/29/2009
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/25/1992

Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960006
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

May Sep Total QTY:	Not reported
Effective Start Date:	06/04/1992
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960007
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	09/13/1994
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960008
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	04/29/2009
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	12/29/1994
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960009
Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	03/31/2005
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	12/31/1996
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP960010
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y

SOLAR COMPOUNDS CORP (Continued) **1000154106**

NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/29/1996
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP980001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	06/09/2014
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	11/17/1999
Name:	CHEMTRADE SOLUTIONS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	40450
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557633
Y Coordinate:	652026
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	PCP000001
Active Type Description:	Construction of New Source

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Document Status:	Terminated
Expiration Date:	09/14/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	06/19/2001

NJ MANIFEST:

EPA ID:	NJD002180255
Name:	SOLAR COMPOUNDS
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
County:	Not reported
Mailing Address:	1201 W BLANCKE ST
Mailing City,State,Zip:	LINDEN 07036
Telephone:	6092796888
Emergency Telephone:	Not reported
Contact:	JOHN YAVORSKY
Comments:	Not reported
SIC Code:	2891
County:	20
Municipal:	09
Previous EPAID:	Not reported
Generator Flag:	X
Transporter Flag:	Not reported
TSDF Flag:	D
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJD002180255
Manifest Number:	015626117JJK
Date Shipped:	4/1/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002180255
Manifest Number:	015626117JJK
Date Shipped:	4/1/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002180255
Manifest Number:	015626117JJK
Date Shipped:	4/1/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002180255
Manifest Number:	016112559JJK
Date Shipped:	2/11/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002180255
Manifest Number:	016112559JJK
Date Shipped:	2/11/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002180255
Manifest Number:	016112559JJK
Date Shipped:	2/11/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002180255
Manifest Number:	006056287FLE
Date Shipped:	12/12/2013
TSDF EPA ID:	PAD085690592

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Transporter EPA ID:	PAR000043752
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D008
Hand Code:	Not reported
Quantity:	150.00
Unit:	Pounds

EPA ID:	NJD002180255
Manifest Number:	001032735JJK
Date Shipped:	01/04/2007
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/04/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/04/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H14
Quantity:	715
Unit:	G

Manifest Year:	Not reported
Waste Code:	F003
Hand Code:	H14
Quantity:	800
Unit:	P

Manifest Year:	Not reported
Waste Code:	F003
Hand Code:	H14
Quantity:	1200
Unit:	P

Manifest Year:	Not reported
Waste Code:	F003
Hand Code:	H14
Quantity:	2600
Unit:	P

EPA ID:	NJD002180255
Manifest Number:	014160244JJK
Date Shipped:	1/11/2016
TSDF EPA ID:	NJD002200046

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002180255
Manifest Number:	014160244JJK
Date Shipped:	1/11/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002180255
Manifest Number:	014160244JJK
Date Shipped:	1/11/2016
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJ0000027193
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Manifest Discrepancy Type: Not reported
Data Entry Number: Not reported
Was Load Rejected: Not reported
Reason Load Was Rejected: Not reported

Click this hyperlink while viewing on your computer to access
57 additional NJ MANIFEST: record(s) in the EDR Site Report.

NY MANIFEST:
EPA ID: NJD002180255
Country: USA
Name: SOLAR COMPOUNDS CORP
Address: 1201 W BLANKE ST
Address 2: Not reported
City,State,Zip: LINDEN, NJ 07036
Zip 4: Not reported
Location Address 1: 1201 W BLANCKE ST
Location Address 2: Not reported
Location City,State,Zip: LINDEN, NJ 07036
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:
Mailing Name: SOLAR COMPOUNDS CORP
Mailing Contact: JOHN W ENGLERT JR
Mailing Address 1: 1201 W BLANCKE ST
Mailing Address 2: Not reported
Mailing City,State,Zip: LINDEN, NJ 07036
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 9088622813

Manifest Data:
Document ID: NYB7407405
Manifest Status: Not reported
Trans1 State ID: NY10210P
Year: 1996
Trans2 State ID: Not reported
Generator Ship Date: 02/05/1996
Trans1 Recv Date: 02/05/1996
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/07/1996
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NJD002180255
Trans1 EPA ID: NYD980769947
Trans2 EPA ID: Not reported
TSDF ID 1: NYD049836679
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: B007
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00681
Units: Kilograms
Number of Containers: 003
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

Document ID: NYB8370567
Manifest Status: Not reported
Trans1 State ID: 11339PNY
Year: 1996
Trans2 State ID: Not reported
Generator Ship Date: 10/17/1996
Trans1 Recv Date: 10/17/1996
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/21/1996
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NJD002180255
Trans1 EPA ID: NYD980769947
Trans2 EPA ID: Not reported
TSDF ID 1: NYD049836679
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: B007
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 01000
Units: Kilograms
Number of Containers: 004

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

NJPDES:

Name:	SOLAR COMPOUNDS CORP
Address:	1201 WEST BLANCKE ST
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJ0003395
Facility Telephone:	9088622813
Facility Contact:	JOHN ENGLERT
Facility Municipality:	LINDEN CITY
Facility Enforcement region:	CENTRAL
Discharger Classification:	Minor
Discharger Category Code:	Not reported
Document Status:	Not reported
Facility Primary SIC code:	2891
Facility Ownership:	PRIVATE
Facility Discharge Basin code:	013306
Facility Discharge Basin name:	RAHWAY RIVER
Facility Lat/Long:	403725 741550
Site X Coordinate:	Not reported
Site X Coordinate:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	SOLAR COMPOUNDS CORP
Permittee Address:	1201 WEST BLANCKE ST
Permittee PO Box:	Not reported
Permittee City,St,Zip:	LINDEN, NJ 07036 0000
Category Description:	RENEWAL
Date Permit Application Received:	05/17/1999
Date Draft Permit Issued:	08/10/1999
Date Final Permit Issued:	10/29/1999
Date Final Permit Effective:	11/01/1999
Date Final Permit Expires:	10/31/2004
PI Number:	Not reported
Regional Office:	Not reported
Permit Category:	IND/COMMERCIAL/THERMAL DSW

Name:	CHEMTRADE - MATERIALS STORAGE AND MIXING FAC
Address:	1201 WEST BLANCKE ST
City,State,Zip:	LINDEN, NJ 070360000
NJPDES Permit Number:	NJG0329126
Facility Telephone:	Not reported
Facility Contact:	Stephen Kelly
Facility Municipality:	Linden City
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	557633

SOLAR COMPOUNDS CORP (Continued) **1000154106**

Site X Coordinate:	652026
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	Basic Industrial Stormwater (GP)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	01/31/2028
PI Number:	46906
Regional Office:	Northern
Permit Category:	Not reported

DT486 **SOLAR COMPOUNDS CORPORATION** **NJ SHWS** **S109293946**
SW **1201 W BLANCKE ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ** **NJ Financial Assurance**
0.613 mi.
3238 ft. **Site 2 of 2 in cluster DT**

Relative: Higher
Actual: 37 ft.

SHWS:

Name:	SOLAR COMPOUNDS CORPORATION
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	13207
Status:	Closed
Home Owner:	No
PI Number:	002100

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	1201 WEST BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	10/03/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	732416
Case Number:	19-10-01-0736-31
Date Received:	10/01/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Other
Incident Location:	SOLAR COMPOUND
Location:	Not reported
Other Location:	Not reported
Contact Name:	NICKI BARTOLOTTI
Caller Name:	Not reported
Caller Title:	Not reported

SOLAR COMPOUNDS CORPORATION (Continued) **S109293946**

Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported

SOLAR COMPOUNDS CORPORATION (Continued) **S109293946**

Rep Receive Date:	10/01/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	APPROVED FIRE PROTECTION
Incident Source Address:	114 ST. NICHOLAS AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	South Plainfield Boro, NJ
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ Financial Assurance:

Name:	SOLAR COMPOUNDS CORP
Address:	1201 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	09/30/2020
RFS Disposition Description:	APPROVED
Institution:	1201 WEST BLANCKE STREET LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	917459
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E2019179370 Solar Compounds Co

DU487 **39 11TH STREET** **NJ SHWS** **1010464429**
ESE **39 11TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.615 mi.
3248 ft. **Site 1 of 2 in cluster DU**

Relative: SHWS:
Lower

Name:	39 11TH STREET
Address:	39 11TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	222355
Status:	Closed

Actual:
10 ft.

39 11TH STREET (Continued) **1010464429**

Home Owner: Yes
PI Number: 290419

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	39 11TH STREET
Address:	39 11TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	222355
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563928
Y Coord:	653033
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110031765784

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

DV488 **816 AINSWORTH STREET** **NJ SHWS** **S111260051**
NW **816 AINSWORTH ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.616 mi.
3250 ft. **Site 1 of 4 in cluster DV**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	816 AINSWORTH STREET
Address:	816 AINSWORTH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	447816
Status:	Closed

816 AINSWORTH STREET (Continued) **S111260051**

Home Owner: Yes
PI Number: 562924

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 816 AINSWORTH ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 04/15/2011
Incident Time: Not reported
Trenton Dispatch Log Number: 383450
Case Number: 11-04-15-1335-52
Date Received: 04/15/2011
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESID
Location: Not reported
Other Location: Not reported
Contact Name: SUSAN GUENTHER
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported
Release Type: Not reported
Release VE: Not reported
Injuries: No
Public Exposure: No
Facility Evacuation: No
Police at Scene: No
Firemen at Scene: No
Contamination of: Not reported
Receiving Water: Not reported
Status at Spill: Not reported
NJ Spill Date: Not reported
NJ Spill Time: Not reported
NJ Spill Name: Not reported
NJ Spill Title: Not reported

816 AINSWORTH STREET (Continued) **S111260051**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/15/2011
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	816 AINSWORTH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported

816 AINSWORTH STREET (Continued) **S111260051**

Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

DW489 **526 MIDDLESEX STREET** **NJ SHWS** **S111261429**
North **526 MIDDLESEX ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.617 mi.
3259 ft. **Site 1 of 3 in cluster DW**

Relative:
Higher

Actual:
39 ft.

SHWS:
Name: 526 MIDDLESEX STREET
Address: 526 MIDDLESEX ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 451680
Status: Closed
Home Owner: Yes
PI Number: 568091

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 526 MIDDLESEX STREET
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 06/06/2011
Incident Time: Not reported
Trenton Dispatch Log Number: 388984
Case Number: 11-06-06-1117-40
Date Received: 06/06/2011
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: RICK SKUBECZ
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported

526 MIDDLESEX STREET (Continued) **S111261429**

Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/06/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANNE SKUBECZ
Incident Source Address:	63 SAND MARINO RD
Incident Source Address 2:	Not reported

526 MIDDLESEX STREET (Continued) **S111261429**

Incident Source City,St,Zip:	Out Of State, CA 94901
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DW490 **600 CLARK STREET** **NJ SHWS** **S112403108**
North **600 CLARK ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.618 mi.
3264 ft. **Site 2 of 3 in cluster DW**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	600 CLARK STREET
Address:	600 CLARK ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	480352
Status:	Closed
Home Owner:	Yes
PI Number:	605889

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DX491 **626 EAST BLANCKE STREET** **NJ SHWS** **S117387546**
NNE **626 E BLANCKE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.620 mi.
3272 ft. **Site 1 of 3 in cluster DX**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	626 EAST BLANCKE STREET
Address:	626 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	525080
Status:	Closed
Home Owner:	Yes
PI Number:	659601

Detail As Of April 2012:

X Coord Site:	Not reported

626 EAST BLANCKE STREET (Continued) **S117387546**

X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

DR492 **39 47 INDUSTRIAL AVENUE** **NJ SHWS** **S107436702**
East **39 INDUSTRIAL AVE** **NJ Release** **N/A**
1/2-1 **HASBROUCK HEIGHTS BORO, NJ**
0.623 mi.
3287 ft. **Site 2 of 6 in cluster DR**

Relative:
Lower

Actual:
19 ft.

SHWS:
Name: 39 47 INDUSTRIAL AVENUE
Address: 39 INDUSTRIAL AVE
City,State,Zip: HASBROUCK HEIGHTS BORO, NJ
Site ID: 183374
Status: Active
Home Owner: No
PI Number: 239896

Detail As Of April 2012:
X Coord Site: 610586
X Coord PI: 610586
Y Coord Site: 734622
Y Coord PI: 734622

Name: 39 47 INDUSTRIAL AVENUE
Address: 39 INDUSTRIAL AVE
City,State,Zip: HASBROUCK HEIGHTS BORO, NJ
Site ID: 183374
Status: Active
Home Owner: Not reported
PI Number: 239896

Detail As Of April 2012:
X Coord Site: 610586
X Coord PI: 610586
Y Coord Site: 734622
Y Coord PI: 734622

NJ Release:
Name: Not reported
Address: 39 INDUSTRIAL AVE
City,State,Zip: HASBROUCK HEIGHTS BORO, NJ
Facility Type: Commercial
Facility Phone: Not reported
Incident Date: 09/01/2004
Incident Time: Not reported
Trenton Dispatch Log Number: 121776
Case Number: 04-11-15-1309-03
Date Received: 11/15/2004
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: VACANT LOT AT
Location: Not reported
Other Location: Not reported
Contact Name: JOSEPH R TORRE ESQ
Caller Name: Not reported

39 47 INDUSTRIAL AVENUE (Continued) **S107436702**

Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported

39 47 INDUSTRIAL AVENUE (Continued) **S107436702**

Local Authority Notification Date:	Not reported
Rep Receive Date:	11/15/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOSEPH R TORRE ESQ
Incident Source Address:	535 EAST CRESENT AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Ramsey Boro, NJ 07446
Incident Source County:	Bergen
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DM493 **311 W GIBBONS STREET** **NJ SHWS** **S125901488**
WNW **311 W GIBBONS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.624 mi.
3294 ft. **Site 3 of 3 in cluster DM**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	311 W GIBBONS STREET
Address:	311 W GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	647225
Status:	Closed
Home Owner:	Yes
PI Number:	834121

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DW494 **606 CLARK STREET** **NJ SHWS** **S106217629**
North **606 CLARK ST** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ VCP**
0.624 mi. **NJ NJEMS**
3295 ft. **Site 3 of 3 in cluster DW** **NJ Release**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	606 CLARK STREET
Address:	606 CLARK ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	167654
Status:	Closed
Home Owner:	Yes
PI Number:	220441

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	1/23/2004
Case ID:	220441
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	560394
Y Coordinate:	657552
Coordinate System:	NJ State Plane (NAD83) - USFEET

VCP:

Incident Number:	04-01-08-1701-05
MOA Execution Date:	01/23/2004
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Mary Kristof Estate
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	606 CLARK STREET
Address:	606 CLARK ST

606 CLARK STREET (Continued) **S106217629**

City,State,Zip:	LINDEN, NJ 07036
Site Id:	167654
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560395
Y Coord:	657641
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	606 CLARK ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/08/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	83219
Case Number:	04-01-08-1701-05
Date Received:	01/08/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	VACANT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	PAUL J. KRIFTOFF
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported

606 CLARK STREET (Continued) **S106217629**

Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/08/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	PAUL J. KRIFTOFF
Incident Source Address:	606 CLARK ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union

606 CLARK STREET (Continued) **S106217629**

DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DR495 **HAMMER MANUFACTURING COMPANY INC** **NJ SHWS S109300713**
ENE **417 COMMERCE ROAD** **NJ ISRA N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.625 mi.
3299 ft. **Site 3 of 6 in cluster DR**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	26036
Status:	Closed
Home Owner:	No
PI Number:	G000001680

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ ISRA:

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001680
Action Number:	Not reported
Title:	E20090045 HAMMER MANUFACTURING
Isra Trg: Finalized Date	Not reported
Start Date:	2009-02-18
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	HAMMER MANUFACTURING COMPANY INC
Trigger Type:	Business Sale
Trigger Date:	2009-01-28

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001680
Action Number:	Not reported

HAMMER MANUFACTURING COMPANY INC (Continued) **S109300713**

Title:	E20090045 HAMMER MANUFACTURING
Isra Trg: Finalized Date	Not reported
Start Date:	2010-09-01
Case Status:	NFA-E (Unrestricted Use)
Case No:	Not reported
Case Name:	HAMMER MANUFACTURING COMPANY INC
Trigger Type:	Business Sale
Trigger Date:	2009-01-28

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001680
Action Number:	Not reported
Title:	E20090045 HAMMER MANUFACTURING
Isra Trg: Finalized Date	Not reported
Start Date:	2009-02-18
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	HAMMER MANUFACTURING COMPANY INC
Trigger Type:	Sale Of Assets
Trigger Date:	2009-01-28

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001680
Action Number:	Not reported
Title:	E20090045 HAMMER MANUFACTURING
Isra Trg: Finalized Date	Not reported
Start Date:	2010-09-01
Case Status:	NFA-E (Unrestricted Use)
Case No:	Not reported
Case Name:	HAMMER MANUFACTURING COMPANY INC
Trigger Type:	Sale Of Assets
Trigger Date:	2009-01-28

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001680
Action Number:	Not reported
Title:	E86366 Hammer Manufacturing Co
Isra Trg: Finalized Date	Not reported
Start Date:	1986-12-11
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Hammer Manufacturing Company
Trigger Type:	Business Sale
Trigger Date:	1986-10-14

Name:	HAMMER MANUFACTURING COMPANY INC
Address:	417 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001680
Action Number:	Not reported
Title:	E86366 Hammer Manufacturing Co

HAMMER MANUFACTURING COMPANY INC (Continued) **S109300713**

Isra Trg: Finalized Date	Not reported
Start Date:	1986-12-11
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Hammer Manufacturing Company
Trigger Type:	Property Sale
Trigger Date:	1986-10-14

DL496 **1000 CLINTON STREET** **NJ SHWS** **1007051820**
ESE **1000 CLINTON ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.629 mi.
3319 ft. **Site 3 of 3 in cluster DL**

Relative:
Lower

Actual:
15 ft.

SHWS:

Name:	1000 CLINTON STREET
Address:	1000 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	78800
Status:	Closed
Home Owner:	No
PI Number:	G000033732

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1000 CLINTON STREET
Address:	1000 CLINTON ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	78800
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563997
Y Coord:	653331
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:

Registry ID:	110015267012

1000 CLINTON STREET (Continued) **1007051820**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

DY497 **710 LINDEGAR STREET** **NJ SHWS** **S111261193**
West **710 LINDEGAR ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.629 mi.
3322 ft. **Site 1 of 5 in cluster DY**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	710 LINDEGAR STREET
Address:	710 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	458021
Status:	Closed
Home Owner:	Yes
PI Number:	577742

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	710 LINDEGAR
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/27/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	388036
Case Number:	11-05-27-1201-51
Date Received:	05/27/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported

710 LINDEGAR STREET (Continued) **S111261193**

A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/27/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported

710 LINDEGAR STREET (Continued) **S111261193**

Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ELAINE BUEHLER
Incident Source Address:	5 ELY CT
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Metuchen Boro, NJ 08840
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DZ498 **610 ERCAMA STREET** **NJ SHWS** **S109573856**
West **610 ERCAMA ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.632 mi.
3339 ft. **Site 1 of 2 in cluster DZ**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	610 ERCAMA STREET
Address:	610 ERCAMA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	408136
Status:	Closed
Home Owner:	Yes
PI Number:	510904

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	610 ERCAMA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/18/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	299006
Case Number:	08-12-18-1614-58
Date Received:	12/18/2008
Nature of Incident:	Not reported

610 ERCAMA STREET (Continued) **S109573856**

Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported

610 ERCAMA STREET (Continued) **S109573856**

Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/18/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WALDENAR SEROWIK/ MICHAEL PETRIN
Incident Source Address:	52 GROVE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Clark Twp, NJ 07066
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DX499 **627-629 E BLANCKE ST** **NJ SHWS** **S128690284**
NNE **627 E BLANCKE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.634 mi.
3345 ft. **Site 2 of 3 in cluster DX**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	627-629 E BLANCKE ST
Address:	627 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	693449
Status:	Closed
Home Owner:	Yes
PI Number:	976978

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

627-629 E BLANCKE ST (Continued) **S128690284**

Y Coord Site: Not reported
Y Coord PI: Not reported

---

500 North 1/2-1 0.634 mi. 3347 ft.

721 ROSELLE STREET
721 ROSELLE ST
LINDEN, NJ 07036

NJ SHWS **S106919349**
NJ VCP **N/A**
NJ NJEMS
NJ Release

Relative: Higher

Actual: 36 ft.

SHWS:
Name: 721 ROSELLE STREET
Address: 721 ROSELLE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 193984
Status: Closed
Home Owner: Yes
PI Number: 254751

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 05-04-14-1019-14
MOA Execution Date: 05/24/2005
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJEMS:
Name: 721 ROSELLE STREET
Address: 721 ROSELLE ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 193984
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 560775
Y Coord: 657662
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07

721 ROSELLE STREET (Continued) **S106919349**

Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	721 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/14/2005
Incident Time:	Not reported
Trenton Dispatch Log Number:	138037
Case Number:	05-04-14-1019-14
Date Received:	04/14/2005
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported

721 ROSELLE STREET (Continued) **S106919349**

Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/14/2005
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LUIS CABRERA
Incident Source Address:	721 ROSELLE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DN501 **702 ESSEX AVENUE** **NJ SHWS** **S110516491**
NNE **702 ESSEX AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.634 mi.
3350 ft. **Site 5 of 5 in cluster DN**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	702 ESSEX AVENUE
Address:	702 ESSEX AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	427734
Status:	Closed
Home Owner:	Yes
PI Number:	535841

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	702 ESSEX AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/20/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	351631
Case Number:	10-05-20-1102-35
Date Received:	05/20/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	WILLIAM KEENAN JR
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

702 ESSEX AVENUE (Continued) **S110516491**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/20/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF WILLIAM KEENAN
Incident Source Address:	311 WALNUT AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Cranford Twp, NJ 07016
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

702 ESSEX AVENUE (Continued) **S110516491**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DQ502 **CAMBRIDGE CHEMICAL CLEANING** **NJ SHWS** **S109302856**
SW **1250 W ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.636 mi.
3358 ft. **Site 2 of 2 in cluster DQ**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	CAMBRIDGE CHEMICAL CLEANING
Address:	1250 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	39815
Status:	Closed
Home Owner:	No
PI Number:	012320

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DR503 **FLICKER VACUUM - RI EXT** **NJ SHWS** **S125904703**
ENE **500 COMMERCE RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.637 mi.
3365 ft. **Site 4 of 6 in cluster DR**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	FLICKER VACUUM - RI EXT
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	59222
Status:	Active
Home Owner:	Not reported
PI Number:	636800

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DR504 **COMMERCIAL PROPERTY** **NJ SHWS** **U003947912**
ENE **500 COMMERCE RD** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.637 mi. **NJ BROWNFIELDS**
3365 ft. **Site 5 of 6 in cluster DR** **NJ Financial Assurance**
NJ ISRA

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	COMMERCIAL PROPERTY
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	59222
Status:	Active
Home Owner:	No
PI Number:	90298

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	COMMERCIAL PROPERTY
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	59222
Status:	Active
Home Owner:	Not reported
PI Number:	90298

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	1/21/1994
Case ID:	90298
Contact:	BNCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	D
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	564126
Y Coordinate:	655029
Coordinate System:	NJ State Plane (NAD83) - USFEET

UST:

Facility ID:	90298

COMMERCIAL PROPERTY (Continued) **U003947912**

Contact:

Owner Name:	JOHN WESTERHOLD
Organization:	PALWEST LLC
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	107 TRUMBULL ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Elizabeth, NJ 07205

Owner Name:	JOHN WESTERHOLD
Organization:	PALWEST LLC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	107 TRUMBULL ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Elizabeth, NJ 07205

Tanks:

Tank Id:	TANK-2
Tank Number:	01
Tank Status:	**Removed**
Tank Status Date:	10/17/2000
Install Date:	01/01/1944
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	3000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

BROWNFIELDS:

Name:	FLICKER VACUUM OR PALWEST LLC
Address:	500 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	$250,000 to $1,000,000
Property Size:	1 ? 2
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	1665

COMMERCIAL PROPERTY (Continued) **U003947912**

X Coordinate:	Not reported
Y Coordinate:	Not reported
Coord:	0:0
AutoID:	Not reported
Ownership Type:	Private
Ownership:	Corporation
PStatus:	Nominated
PI Number:	Not reported
Owner Name:	. .
Owner Address + Owner Street:	.
Owner City:	.
Owner State:	NJ
Owner Zip Code:	00000
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	njbrownfields@njra.state.nj.us
Owner Organization:	Flicker Vacuum Manufacturing, Inc. or PALWEST LLC
Authorized Representative:	.
Auth Rep Relation to Owner:	.
Municipal Contact Name:	Kamal Saleh
Municipal Contact Street:	10 Elizabethtown Plaza
Municipal Contact City:	Elizabeth
Municipal Contact State:	NJ
Municipal Contact Zip Code:	07207
Municipal Contact Phone:	9085274086
Municipal Contact Fax:	9999999999
Municipal Contact Email:	ksaleh@ucnj.org
Department:	Union County Planning Division
Municipal Contact Title:	Supervisor of Transportation & Land Use Planning
Contact Relation to Owner:	County
Current Zoning:	Industrial
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	439
Lot:	18
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Inactive (out of use)
Current Operations:	Vacant
Prior Operations:	Description Coming Soon. . .
Deed Restrictions:	No
Easements:	Unknown
Buildings:	1
Condition of Buildings:	Poor to Fair
Square Footage:	Not reported
Total Buildable Space:	0
Lease Price:	Not reported
Tax Certificate:	No
Tax Lien:	Unknown
Other Liens/Judgements:	Unknown
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Interstate 278 and US Routes 1&9

COMMERCIAL PROPERTY (Continued) **U003947912**

Major Highway Interchange:	Not reported
Major Highway Miles Away:	Less than 1
Local Highway Name:	New Jersey Turnpike
Local Highway Interchange:	13
Local Highway Miles Away:	3.2
Rail Type:	Commuter
Rail Name:	NJ Transit Northeast Corrdior/N.Jersey Coast Lines
Rail Station:	Linden
Rail Miles Away:	Less than 1
Public Water:	Yes
Electric:	Yes
Gas:	Yes
Public Sewer:	Yes
Telephone:	Yes
Cable:	Yes
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	Unknown
Endangered Species:	Unknown
Historic/Archeological Site:	Unknown
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Unknown
List Containing Site:	Not reported
Preliminary Assessment:	Unknown
Site Investigation:	Unknown
Remedial Investigation:	Unknown
Remedial Action Workplan:	Unknown
Voluntary Cleanup Program:	Unknown
Environmental Litigation:	Unknown
Remediation In Progress:	Unknown
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	Unknown
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	Not reported
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Description Coming Soon. . .

COMMERCIAL PROPERTY (Continued) **U003947912**

NJ Financial Assurance:

Name:	PALWEST CORP
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	11/20/2009
RFS Disposition Description:	DEP DEPOSIT
Institution:	Not reported
RFS Type Description:	DEP HDSC Fund
PI Number:	574631
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E94003 Flicker Vacuum Mfg

Name:	PALWEST CORP
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	05/22/2014
RFS Disposition Description:	APPROVED
Institution:	PALWEST LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	636800
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E94003 Palwest Direct Oversigh

Name:	PALWEST CORP
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	05/12/2020
RFS Disposition Description:	INCREASED
Institution:	PALWEST, LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	636800
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E94003 Palwest Direct Oversigh

Name:	PALWEST CORP
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	03/25/2021
RFS Disposition Description:	REDUCED
Institution:	PALWEST, LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	636800
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E94003 Palwest Direct Oversigh

Name:	PALWEST CORP
Address:	500 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	11/22/2022
RFS Disposition Description:	APPROVED
Institution:	PALWEST, LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	636800

COMMERCIAL PROPERTY (Continued) **U003947912**

Activity Class Code: RFS
Act Class Decode: Remediation Funding Source
Document Title: E94003 Palwest Direct Oversigh

Name: PALWEST CORP
Address: 500 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Dispositon Date: 11/20/2009
RFS Disposition Description: DEP DEPOSIT
Institution: NJDEP
RFS Type Description: DEP HDSC Fund
PI Number: 90298
Activity Class Code: LSR
Act Class Decode: Licensed Site Professional Program
Document Title: E94003 Flicker Vacuum Manufact

Name: PALWEST CORP
Address: 500 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Dispositon Date: 11/20/2009
RFS Disposition Description: DEP DEPOSIT
Institution: NJDEP
RFS Type Description: DEP HDSC Fund
PI Number: 90298
Activity Class Code: PFR
Act Class Decode: Publicly Funded Remediation
Document Title: Financial Viability

Name: FLICKER VACUUM MANUFACTURING INC
Address: 500 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Dispositon Date: 01/26/1995
RFS Disposition Description: REDUCED
Institution: GENOA, KALENSHCER AND NOTO, PC.
RFS Type Description: Remediation Trust Fund
PI Number: Not reported
Activity Class Code: Not reported
Act Class Decode: Not reported
Document Title: Not reported

NJ ISRA:
Name: COMMERCIAL PROPERTY
Address: 500 COMMERCE ROAD
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 90298
Action Number: Not reported
Title: E94003 Flicker Vacuum Manufact
Isra Trg: Finalized Date Not reported
Start Date: 1994-01-21
Case Status: Assigned to Program
Case No: Not reported
Case Name: Flicker Vacuum Manufacturing Company
Trigger Type: Business Sale
Trigger Date: 1994-01-28

Name: COMMERCIAL PROPERTY
Address: 500 COMMERCE ROAD

COMMERCIAL PROPERTY (Continued) **U003947912**

City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 90298
Action Number: Not reported
Title: E94003 Flicker Vacuum Manufact
Isra Trg: Finalized Date Not reported
Start Date: 2012-05-08
Case Status: LSRP Oversight
Case No: Not reported
Case Name: Flicker Vacuum Manufacturing Company
Trigger Type: Business Sale
Trigger Date: 1994-01-28

Name: COMMERCIAL PROPERTY
Address: 500 COMMERCE ROAD
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 90298
Action Number: Not reported
Title: E94003 Flicker Vacuum Manufact
Isra Trg: Finalized Date Not reported
Start Date: 1994-01-21
Case Status: Assigned to Program
Case No: Not reported
Case Name: Flicker Vacuum Manufacturing Company
Trigger Type: Property Sale
Trigger Date: 1994-01-28

Name: COMMERCIAL PROPERTY
Address: 500 COMMERCE ROAD
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 90298
Action Number: Not reported
Title: E94003 Flicker Vacuum Manufact
Isra Trg: Finalized Date Not reported
Start Date: 2012-05-08
Case Status: LSRP Oversight
Case No: Not reported
Case Name: Flicker Vacuum Manufacturing Company
Trigger Type: Property Sale
Trigger Date: 1994-01-28

DR505 **FLICKER VACUUM - PULLED RFS** **NJ SHWS** **S125904702**
ENE **500 COMMERCE RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.637 mi.
3365 ft. **Site 6 of 6 in cluster DR**

Relative:
Lower

Actual:
19 ft.

SHWS:
Name: FLICKER VACUUM - PULLED RFS
Address: 500 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 59222
Status: Active
Home Owner: Not reported
PI Number: 574631

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported

FLICKER VACUUM - PULLED RFS (Continued) **S125904702**

Y Coord Site: Not reported
Y Coord PI: Not reported

EA506 **1101 SOUTH WOOD AVENUE** **NJ SHWS** **S117577217**
ESE **1101 S WOOD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.639 mi.
3372 ft. **Site 1 of 3 in cluster EA**

Relative:
Lower

Actual:
12 ft.

SHWS:
Name: 1101 SOUTH WOOD AVENUE
Address: 1101 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 530530
Status: Closed
Home Owner: No
PI Number: 666047

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 1101 SOUTH WOOD AVENUE
Address: 1101 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 530530
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 563887
Y Coord: 652866
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

DV507 **107 GESNER STREET** **NJ HWS RE-EVAL** **1007026532**
WNW **107 GESNER ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.641 mi.
3386 ft. **Site 2 of 4 in cluster DV**

Relative:
Higher

Actual:
39 ft.

HWS RE-EVAL:
Facility Status: Technical Determination. No Action Required.
PI Number: **G000024139**
Category: Homeowner

DV508 **107 GESNER STREET** **NJ SHWS** **1010537690**
WNW **107 GESNER ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 7036** **FINDS**
0.641 mi.
3386 ft. **Site 3 of 4 in cluster DV**

Relative:
Higher

Actual:
39 ft.

SHWS:
Name: 107 GESNER STREET
Address: 107 GESNER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 68244
Status: Pending
Home Owner: Not reported
PI Number: G000024139

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 107 GESNER STREET
Address: 107 GESNER ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 68244
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 557629
Y Coord: 656058
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Digital Image
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110032328023

107 GESNER STREET (Continued) **1010537690**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

DS509 **717 MAPLE AVENUE** **NJ SHWS** **S118348850**
NNW **717 MAPLE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.641 mi.
3387 ft. **Site 3 of 3 in cluster DS**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	717 MAPLE AVENUE
Address:	717 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	573041
Status:	Closed
Home Owner:	Yes
PI Number:	717904

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	717 MAPLE AVENUE
Address:	717 MAPLE AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	573041
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559620
Y Coord:	657564
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported

717 MAPLE AVENUE (Continued) **S118348850**

Address:	717 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/21/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	570069
Case Number:	15-08-21-1152-18
Date Received:	08/21/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

717 MAPLE AVENUE (Continued) **S118348850**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/21/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LEON NATKIE
Incident Source Address:	717 MAPLE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DV510 **113 GESNER STREET** **NJ SHWS** **S123118561**
WNW **113 GESNER ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.641 mi.
3387 ft. **Site 4 of 4 in cluster DV**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	113 GESNER STREET
Address:	113 GESNER ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	629245
Status:	Closed
Home Owner:	Yes
PI Number:	803669

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	113 GESNER STREET
Address:	113 GESNER ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	629245
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557556.87375
Y Coord:	656051.82749999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	113 GESNER STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/03/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	681839
Case Number:	18-07-05-1328-41
Date Received:	07/05/2018
Nature of Incident:	Not reported
Operator:	Not reported

113 GESNER STREET (Continued) **S123118561**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MICHAEL KOPELMAN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

113 GESNER STREET (Continued) **S123118561**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/05/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOHN SYWILOK TRUSTEE AND BANKRUPCY
Incident Source Address:	55 MAIN STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Hackensack City, NJ 07601
Incident Source County:	Bergen
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

511
WSW
1/2-1
0.642 mi.
3388 ft.

Relative:
Higher

Actual:
38 ft.

MIDATLANTIC CONTAINER CORP **NJ SHWS** **U000365065**
1200 W BLANCKE ST **NJ HIST HWS** **N/A**
LINDEN CITY, NJ 07036 **NJ UST**
NJ ENG CONTROLS
NJ INST CONTROL
NJ NJEMS
NJ ISRA

SHWS:

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	47983
Status:	Closed
Home Owner:	No
PI Number:	016428

Detail As Of April 2012:

X Coord Site:	Not reported

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

HIST SHWS:
Case Status: **Active**
Status Date: 3/26/1993
Case ID: 016428
Contact: BNCM
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C2
Classification exception area dt: Ongoing
Classification exception area dt: 4/2/2002
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 557745
Y Coordinate: 652112
Coordinate System: NJ State Plane (NAD83) - USFEET

UST:
Facility ID: 016428

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: HERBERT STICKLES
Organization: WEST BLANCKE ASSOCIATED
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 1436 EAST ELIZABETH AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: 00C2
Tank Status: **Removed**
Tank Status Date: 05/08/1989
Install Date: 01/01/1957
Tank Contents: Other
Tank Size: 5000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	00C3
Tank Status:	**Removed**
Tank Status Date:	10/21/1987
Install Date:	01/01/1976
Tank Contents:	Heating Oil (No. 2)
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	00C4
Tank Status:	**Removed**
Tank Status Date:	10/21/1987
Install Date:	01/01/1967
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	00C5
Tank Status:	**Removed**
Tank Status Date:	10/21/1987
Install Date:	01/01/1956
Tank Contents:	Unleaded Gasoline
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	00C6
Tank Status:	**Removed**
Tank Status Date:	10/21/1987
Install Date:	01/01/1965
Tank Contents:	Leaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	00C7
Tank Status:	**Removed**
Tank Status Date:	07/01/1987
Install Date:	01/01/1957
Tank Contents:	Heating Oil (No. 6)
Tank Size:	8000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	00C8
Tank Status:	**Abandoned in Place**
Tank Status Date:	11/29/1988
Install Date:	01/01/1957
Tank Contents:	Heating Oil (No. 2)
Tank Size:	6000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-8
Tank Number:	00E1
Tank Status:	**Removed**
Tank Status Date:	10/21/1989
Install Date:	01/01/1953
Tank Contents:	Heating Oil (No. 2)
Tank Size:	2500
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

ENG CONTROLS:

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Arsenic
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzene
Deed Depth:	1

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Cadmium
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Lead
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

X Coord:	557475
Y Coord:	652357
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Naphthalene
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Polychlorinated biphenyls (PCBs)
Deed Depth:	6.5
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	05/27/1994
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Tetrachloroethylene
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	10/30/1995
DER Lifted Date:	03/09/2021
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Not reported
Deed Parameter Desc:	Not reported
Deed Depth:	Not reported
Entire Site Restricted:	No
Property Block:	Not reported
Property Lot:	Not reported
X Coord:	557475
Y Coord:	652357

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	12/20/2018
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Arsenic
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
DER Filed Date:	12/20/2018
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzene
Deed Depth:	1
Entire Site Restricted:	No
Property Block:	421
Property Lot:	49.01
X Coord:	557475
Y Coord:	652357

Click this hyperlink while viewing on your computer to access
6 additional NJ ENG: record(s) in the EDR Site Report.

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

INST CONTROL:

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	016428
PI Name:	MIDATLANTIC CONTAINER CORP
Date Established:	04/02/2002
Date Closed/Lifted:	Not reported
Intermediate Durations:	No
CEA Duration:	18.9
CEA Case Track #:	18509
CEA Name:	Mid-Atlantic Container Corp
X Coord:	557475
Y Coord:	652357

CEA Descriptions (SI):

Xylenes (total)
Toluene
Benzene
Ethylbenzene

NJEMS:

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	47983
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557475
Y Coord:	652357
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ ISRA:

Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E2017166324 Malone Mfg
Isra Trg: Finalized Date	Not reported

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Start Date:	2017-09-09
Case Status:	LSRP Oversight
Case No:	E2017166324
Case Name:	Malone Mfg
Trigger Type:	Property Sale
Trigger Date:	2017-09-09
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E2017166324 Malone Mfg
Isra Trg: Finalized Date	Not reported
Start Date:	2018-01-12
Case Status:	Waiver from ECRA/ISRA
Case No:	E2017166324
Case Name:	Malone Mfg
Trigger Type:	Property Sale
Trigger Date:	2017-09-09
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E2019173910 Malone Manufacturi
Isra Trg: Finalized Date	1/25/2019
Start Date:	2019-01-31
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	Malone Manufacturing
Trigger Type:	Cessation
Trigger Date:	2019-01-25
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E2019173910 Malone Manufacturi
Isra Trg: Finalized Date	1/25/2019
Start Date:	2020-01-16
Case Status:	Waiver from ECRA/ISRA
Case No:	Not reported
Case Name:	Malone Manufacturing
Trigger Type:	Cessation
Trigger Date:	2019-01-25
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E2019173910 Malone Manufacturi
Isra Trg: Finalized Date	Not reported
Start Date:	2019-01-31

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Case Status: LSRP Oversight
Case No: Not reported
Case Name: Malone Manufacturing
Trigger Type: Declare Closure
Trigger Date: 2019-01-25

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E2019173910 Malone Manufacturi
Isra Trg: Finalized Date Not reported
Start Date: 2020-01-16
Case Status: Waiver from ECRA/ISRA
Case No: Not reported
Case Name: Malone Manufacturing
Trigger Type: Declare Closure
Trigger Date: 2019-01-25

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E85069 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 1993-04-22
Case Status: Withdrawn from ECRA/ISRA
Case No: Not reported
Case Name: Mid-Atlantic Container Corporation
Trigger Type: Property Sale
Trigger Date: 1985-11-30

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E90206 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 1993-03-26
Case Status: Assigned to Program
Case No: Not reported
Case Name: Mid-Atlantic Container Corporation
Trigger Type: Cessation
Trigger Date: 1990-03-26

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E90206 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 2012-05-08
Case Status: LSRP Oversight

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Case No: Not reported
Case Name: Mid-Atlantic Container Corporation
Trigger Type: Cessation
Trigger Date: 1990-03-26

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E90206 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 2022-05-19
Case Status: RAO-ISRA Entire Site (Restricted Use)
Case No: Not reported
Case Name: Mid-Atlantic Container Corporation
Trigger Type: Cessation
Trigger Date: 1990-03-26

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E90206 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 1993-03-26
Case Status: Assigned to Program
Case No: Not reported
Case Name: Mid-Atlantic Container Corporation
Trigger Type: Property Sale
Trigger Date: 1990-03-26

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E90206 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 2012-05-08
Case Status: LSRP Oversight
Case No: Not reported
Case Name: Mid-Atlantic Container Corporation
Trigger Type: Property Sale
Trigger Date: 1990-03-26

Name: MIDATLANTIC CONTAINER CORP
Address: 1200 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 016428
Action Number: Not reported
Title: E90206 Mid-Atlantic Container
Isra Trg: Finalized Date Not reported
Start Date: 2022-05-19
Case Status: RAO-ISRA Entire Site (Restricted Use)
Case No: Not reported

MIDATLANTIC CONTAINER CORP (Continued) **U000365065**

Case Name:	Mid-Atlantic Container Corporation
Trigger Type:	Property Sale
Trigger Date:	1990-03-26
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 WEST BLANCKE STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E96023 Malone Manufacturing In
Isra Trg: Finalized Date	Not reported
Start Date:	1996-03-12
Case Status:	Waiver from ECRA/ISRA
Case No:	Not reported
Case Name:	Malone Manufacturing Incorporated
Trigger Type:	Property Sale
Trigger Date:	1996-01-23
Name:	MIDATLANTIC CONTAINER CORP
Address:	1200 WEST BLANCKE STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	016428
Action Number:	Not reported
Title:	E96119 Manhattan Partition Com
Isra Trg: Finalized Date	Not reported
Start Date:	1996-03-12
Case Status:	Waiver from ECRA/ISRA
Case No:	Not reported
Case Name:	Manhattan Partition Company
Trigger Type:	Property Sale
Trigger Date:	1996-03-12

EB512 **AJAX MANUFACTURING** **NJ SHWS** **U002157365**
ENE **521 COMMERCE RD** **NJ HWS RE-EVAL** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.642 mi.
3391 ft. **Site 1 of 2 in cluster EB**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	AJAX MANUFACTURING
Address:	521 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	67653
Status:	Closed
Home Owner:	No
PI Number:	025713

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HWS RE-EVAL:

Facility Status:	No Confirmed Area of Concern. No Action Required.
PI Number:	**025713**
Category:	Non-Homeowner

AJAX MANUFACTURING (Continued) **U002157365**

UST:
Facility ID: 025713

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: FRANK MASSARO
Organization: FRANK MASSARO
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 321 VALLEY RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Hillsborough, NJ 08876

Tanks:
Tank Id: TANK-1
Tank Number: E001
Tank Status: Removed
Tank Status Date: 02/21/1994
Install Date: 01/01/1944
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 2000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

DZ513 **TRU TECH** **NJ SHWS** **S109294391**
WSW **531 N STILES ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.642 mi.
3392 ft. **Site 2 of 2 in cluster DZ**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: TRU TECH
Address: 531 N STILES ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 14435
Status: Closed
Home Owner: No
PI Number: 010605

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported

TRU TECH (Continued) **S109294391**

Y Coord PI: Not reported

EC514 **421 WEST 12TH STREET** **NJ SHWS** **S126239923**
SE **421 W 12TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.643 mi.
3393 ft. **Site 1 of 2 in cluster EC**

Relative: **Lower**
Actual: **17 ft.**

SHWS:
Name: 421 WEST 12TH STREET
Address: 421 W 12TH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 202837
Status: Pending
Home Owner: Not reported
PI Number: 266776

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

ED515 **826 SUMMIT STREET** **NJ SHWS** **S118168632**
WNW **826 SUMMIT ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.643 mi.
3395 ft. **Site 1 of 2 in cluster ED**

Relative: **Higher**
Actual: **40 ft.**

SHWS:
Name: 826 SUMMIT STREET
Address: 826 SUMMIT ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 556851
Status: Closed
Home Owner: Yes
PI Number: 697569

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

DY516 **724 LINDEGAR STREET** **NJ SHWS** **S117245685**
West **724 LINDEGAR ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.645 mi.
3403 ft. **Site 2 of 5 in cluster DY**

Relative: **Higher**
Actual: **42 ft.**

SHWS:
Name: 724 LINDEGAR STREET
Address: 724 LINDEGAR ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 623723
Status: Closed

724 LINDEGAR STREET (Continued) **S117245685**

Home Owner: Yes
PI Number: 793419

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 724 LINDEGAR ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 08/05/2014
Incident Time: Not reported
Trenton Dispatch Log Number: 527581
Case Number: 14-08-05-1309-26
Date Received: 08/05/2014
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: ANNA PINEIRO
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported
Release Type: Not reported
Release VE: Not reported
Injuries: No
Public Exposure: No
Facility Evacuation: No
Police at Scene: No
Firemen at Scene: No
Contamination of: Not reported
Receiving Water: Not reported
Status at Spill: Not reported
NJ Spill Date: Not reported
NJ Spill Time: Not reported
NJ Spill Name: Not reported
NJ Spill Title: Not reported

724 LINDEGAR STREET (Continued) **S117245685**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/05/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANNA PINEIRO
Incident Source Address:	724 LINDEGAR ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported

724 LINDEGAR STREET (Continued) **S117245685**

Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

DX517 **411 BOWER STREET** **NJ SHWS** **S109217241**
NNE **411 BOWER ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.646 mi.
3409 ft. **Site 3 of 3 in cluster DX**

Relative:
Higher

Actual:
30 ft.

SHWS:
Name: 411 BOWER STREET
Address: 411 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 384231
Status: Closed
Home Owner: Yes
PI Number: 479513

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 411 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 02/26/2008
Incident Time: Not reported
Trenton Dispatch Log Number: 264682
Case Number: 08-02-26-1218-12
Date Received: 02/26/2008
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: MRS. PASLOWSKI
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported

411 BOWER STREET (Continued) **S109217241**

Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/26/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MRS. PASLOWSKI
Incident Source Address:	411 BOWER ST
Incident Source Address 2:	Not reported

411 BOWER STREET (Continued) **S109217241**

Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EC518 **415 WEST 12TH STREET** **NJ SHWS** **S125841368**
SE **415 W 12TH ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.646 mi.
3410 ft. **Site 2 of 2 in cluster EC**

Relative:
Lower

Actual:
17 ft.

SHWS:

Name:	415 WEST 12TH STREET
Address:	415 W 12TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	659656
Status:	Closed
Home Owner:	Yes
PI Number:	916957

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	415 WEST 12TH STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/01/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	724705
Case Number:	19-08-02-0928-14
Date Received:	08/02/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL.
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported

415 WEST 12TH STREET (Continued) **S125841368**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

415 WEST 12TH STREET (Continued) **S125841368**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/02/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KATHY EVAN
Incident Source Address:	415 WEST 12TH STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EA519 **1108 SOUTH WOOD AVENUE** **NJ SHWS** **S109302594**
ESE **1108 S WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.647 mi.
3416 ft. **Site 2 of 3 in cluster EA**

Relative:
Lower

Actual:
11 ft.

SHWS:

Name:	1108 SOUTH WOOD AVENUE
Address:	1108 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	376240
Status:	Closed
Home Owner:	Yes
PI Number:	466301

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

ED520 **830 SUMMIT STREET** **NJ SHWS** **S118164913**
WNW **830 SUMMIT ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.650 mi.
3432 ft. **Site 2 of 2 in cluster ED**

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	830 SUMMIT STREET
Address:	830 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	566588
Status:	Closed
Home Owner:	Yes
PI Number:	709796

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	830 SUMMIT STREET
Address:	830 SUMMIT ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	566588
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557389
Y Coord:	655790
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	830 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/22/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	562029
Case Number:	15-06-22-0943-05
Date Received:	06/22/2015
Nature of Incident:	Not reported
Operator:	Not reported

830 SUMMIT STREET (Continued) **S118164913**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

830 SUMMIT STREET (Continued) **S118164913**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/22/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARGERY ANDERSON
Incident Source Address:	830 SUMMIT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DY521 **726 LINDEGAR STREET** **NJ SHWS** **S117235890**
West **726 LINDEGAR ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.652 mi.
3444 ft. **Site 3 of 5 in cluster DY**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	726 LINDEGAR STREET
Address:	726 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	517351
Status:	Closed
Home Owner:	Yes
PI Number:	649964

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

726 LINDEGAR STREET (Continued) **S117235890**

Y Coord PI: Not reported

EA522 **1110 SOUTH WOOD AVENUE** **NJ SHWS** **S116226228**
ESE **1110 S WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.654 mi.
3454 ft. **Site 3 of 3 in cluster EA**

Relative:
Lower

Actual:
11 ft.

SHWS:
Name: 1110 SOUTH WOOD AVENUE
Address: 1110 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 161139
Status: Closed
Home Owner: Yes
PI Number: 609856

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

EE523 **823 BALDWIN AVENUE** **NJ SHWS** **S109575116**
NNW **823 BALDWIN AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.654 mi.
3455 ft. **Site 1 of 4 in cluster EE**

Relative:
Higher

Actual:
37 ft.

SHWS:
Name: 823 BALDWIN AVENUE
Address: 823 BALDWIN AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 403661
Status: Closed
Home Owner: Yes
PI Number: 504994

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 823 BALDWIN AVE
City,State,Zip: LINDEN CITY, NJ
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 02/24/2009
Incident Time: Not reported
Trenton Dispatch Log Number: 303476
Case Number: 09-02-24-1302-53
Date Received: 02/24/2009
Nature of Incident: Not reported
Operator: Not reported

823 BALDWIN AVENUE (Continued) **S109575116**

Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

823 BALDWIN AVENUE (Continued) **S109575116**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/24/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SUSAN MARPLES
Incident Source Address:	823 BALDWIN AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EB524 **HETEM BROS INC** **NJ SHWS** **1000205567**
ENE **601 COMMERCE RD** **NJ HIST HWS** **NJD011391935**
1/2-1 **LINDEN, NJ 07036** **NJ HIST LUST**
0.658 mi. **NJ UST**
3474 ft. **Site 2 of 2 in cluster EB** **NJ BROWNFIELDS**
NJ SPILLS
Relative: Lower **RCRA NonGen / NLR**

Actual: 20 ft.

SHWS:

Name:	HETEM BROS INC
Address:	601 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1023
Status:	Closed
Home Owner:	No
PI Number:	003004

Detail As Of April 2012:

X Coord Site:	Not reported

HETEM BROS INC (Continued) **1000205567**

X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	8/28/2000
Case ID:	003004
Contact:	BSCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C2
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	564209
Y Coordinate:	655208
Coordinate System:	NJ State Plane (NAD83) - USFEET

LUST HIST:

Case ID:	98-12-28-1608-05
Lead Program Assigned:	Bureau of Field Operations - Initial Notice Section
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0030043
TMS Number:	N98-2289
Remedial Level:	Site has 1 area of concern with 1 media of concern.
Case Manager:	Maria Brimat
Facility Phone:	(609) 633-8110
No Further Action:	8/9/1999 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

Case ID:	99-09-01-1636-46
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Assigned to a Program**
UST ID:	0030043
TMS Number:	N99-1028
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Michael Flite
Facility Phone:	(609) 633-2424
No Further Action:	Not reported
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	003004

HETEM BROS INC (Continued) **1000205567**

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	CHARLES HETEM
Organization:	HETEM BROS ONC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	4700 TREMLEY POINT RD
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	C5
Tank Status:	**Removed**
Tank Status Date:	09/01/1999
Install Date:	01/01/1977
Tank Contents:	Heating Oil (No. 2)
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None
Tank Id:	TANK-2
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	12/21/1998
Install Date:	01/01/1962
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None
Tank Id:	TANK-3

HETEM BROS INC (Continued) **1000205567**

Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	12/21/1998
Install Date:	01/01/1962
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	12/21/1998
Install Date:	01/01/1962
Tank Contents:	Unleaded Gasoline
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	09/01/1999
Install Date:	01/01/1986
Tank Contents:	Heating Oil (No. 2)
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6

HETEM BROS INC (Continued) **1000205567**

Tank Number:	E6
Tank Status:	**Removed**
Tank Status Date:	10/30/1998
Install Date:	01/01/1967
Tank Contents:	Mixtures
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	E7
Tank Status:	**Removed**
Tank Status Date:	10/30/1998
Install Date:	01/01/1967
Tank Contents:	Mixtures
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

BROWNFIELDS:

Name:	HETEM BROS INC
Address:	601 COMMERCE RD
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10416

HETEM BROS INC (Continued) **1000205567**

X Coordinate:	564209
Y Coordinate:	655208
Coord:	564209:655208
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	003004
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported

HETEM BROS INC (Continued) **1000205567**

Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,8/28/2000 2) C2: Formal Design - Known Source or Release with GW Contamination established 8/28/2000
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

HETEM BROS INC (Continued) **1000205567**

NJ SPILL:

Name:	HETEM BROS
Address:	601 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	2946
Case Number:	89-03-31-1057
Notify Type:	Not reported
Date Received:	03/31/1989
Location:	Not reported
Other Location:	Not reported
Incident Date:	03/31/1989
Incident Time:	1029
A310 Letter:	No
Ref. Code:	01
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Not reported
Facility Phone:	Not reported
Substance(s):	BUTYL, ETHYL ACRYLATES, 2EH ACRYLATES
Substance Type:	Not reported
Substance Identity:	Known
TCPA Chemical:	Not reported
Hazrds Material:	Yes
Amnt Released:	UNK
Release VE:	Not reported
Contained:	No
Release Type:	Not reported
Incident Desc:	Spill
Status at Spill:	Not reported
NJ Spill Date:	1989-03-31 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	Not reported
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	UNK
Public Evacuation:	No
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Nature of Incident:	Municipal
Wind Direction/Speed:	0
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JOEG
Contact Name:	Not reported

HETEM BROS INC (Continued) **1000205567**

Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	HETEM BROS
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	UNK
Responsible Party Street:	601 COMMERCE RD
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	W JANICEK
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	OFFICE
Incident Date:	03/31/1989
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

HETEM BROS INC (Continued) **1000205567**

Name:	HETEM BROS. TRUCKING
Address:	601 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	2953
Case Number:	89-03-31-1158
Notify Type:	Not reported
Date Received:	03/31/1989
Location:	Not reported
Other Location:	Not reported
Incident Date:	03/31/1989
Incident Time:	1029
A310 Letter:	No
Ref. Code:	01
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Not reported
Facility Phone:	201-862-3857
Substance(s):	BUTYL ACRYLATE
Substance Type:	Not reported
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	UNK
Release VE:	Not reported
Contained:	No
Release Type:	Not reported
Incident Desc:	Spill
Status at Spill:	Not reported
NJ Spill Date:	1989-03-31 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	Not reported
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	UNKNOWN
Public Evacuation:	No
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	BOB
Contact Name:	Not reported
Caller Name:	REDACTED

HETEM BROS INC (Continued) **1000205567**

Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	HETEM BROS. TRUCKING
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	601 COMMERCE RD
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	W JANICEK
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	OFFICE
Incident Date:	03/31/1989
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

HETEM BROS INC (Continued) **1000205567**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Hetem Bros Inc
Handler Address:	Commerce Rd
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD011391935
Contact Name:	Not reported
Contact Address:	COMMERCE RD
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	COMMERCE RD
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Hetem Bros Inc
Owner Type:	Private
Operator Name:	Hetem Bros Inc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No

HETEM BROS INC (Continued) **1000205567**

Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	U002
Waste Description:	2-Propanone (I) (Or) Acetone (I)
Waste Code:	U031
Waste Description:	1-Butanol (I) (Or) N-Butyl Alcohol (I)
Waste Code:	U043
Waste Description:	Ethene, Chloro- (Or) Vinyl Chloride
Waste Code:	U055
Waste Description:	Benzene, (1-Methylethyl)- (I) (Or) Cumene (I)
Waste Code:	U056
Waste Description:	Benzene, Hexahydro- (I) (Or) Cyclohexane (I)
Waste Code:	U057
Waste Description:	Cyclohexanone (I)
Waste Code:	U076
Waste Description:	Ethane, 1,1-Dichloro- (Or) Ethylidene Dichloride
Waste Code:	U077
Waste Description:	Ethane, 1,2-Dichloro- (Or) Ethylene Dichloride
Waste Code:	U080
Waste Description:	Methane, Dichloro- (Or) Methylene Chloride
Waste Code:	U092
Waste Description:	Dimethylamine (I) (Or) Methanamine, N-Methyl- (I)
Waste Code:	U112
Waste Description:	Acetic Acid, Ethyl Ester (I) (Or) Ethyl Acetate (I)
Waste Code:	U113
Waste Description:	2-Propenoic Acid, Ethyl Ester (I) (Or) Ethyl Acrylate (I)
Waste Code:	U117

HETEM BROS INC (Continued) **1000205567**

Waste Description: Ethane, 1,1'-Oxybis-(I) (Or) Ethyl Ether (I)

Waste Code: U118
Waste Description: 2-Propenoic Acid, 2-Methyl-, Ethyl Ester (Or) Ethyl Methacrylate

Waste Code: U122
Waste Description: Formaldehyde

Waste Code: U123
Waste Description: Formic Acid (C,T)

Waste Code: U140
Waste Description: 1-Propanol, 2-Methyl- (I,T) (Or) Isobutyl Alcohol (I,T)

Waste Code: U142
Waste Description: 1,3,4-Metheno-2h-Cyclobuta[Cd]Pentalen-2-One, 1,1a,3,3a,4,5,5,5a,5b,6-Decachlorooctahydro- (Or) Kepone

Waste Code: U154
Waste Description: Methanol (I) (Or) Methyl Alcohol (I)

Waste Code: U155
Waste Description: 1,2-Ethanediamine, N,N-Dimethyl-N'-2-Pyridinyl-N'-(2-Thienylmethyl)- (Or) Methapyrilene

Waste Code: U156
Waste Description: Carbonochloridic Acid, Methyl Ester, (I,T) (Or) Methyl Chlorocarbonate (I,T)

Waste Code: U159
Waste Description: 2-Butanone (I,T) (Or) Methyl Ethyl Ketone (Mek) (I,T)

Waste Code: U160
Waste Description: 2-Butanone, Peroxide (R,T) (Or) Methyl Ethyl Ketone Peroxide (R,T)

Waste Code: U161
Waste Description: 4-Methyl-2-Pentanone (I) (Or) Methyl Isobutyl Ketone (I) (Or) Pentanol, 4-Methyl-

Waste Code: U162
Waste Description: 2-Propenoic Acid, 2-Methyl-, Methyl Ester (I,T) (Or) Methyl Methacrylate (I,T)

Waste Code: U165
Waste Description: Naphthalene

Waste Code: U220
Waste Description: Benzene, Methyl- (Or) Toluene

Waste Code: U226
Waste Description: Ethane, 1,1,1-Trichloro- (Or) Methyl Chloroform

Waste Code: U227
Waste Description: 1,1,2-Trichloroethane (Or) Ethane, 1,1,2-Trichloro-

Waste Code: U228
Waste Description: Ethene, Trichloro- (Or) Trichloroethylene

HETEM BROS INC (Continued) **1000205567**

Waste Code: U238
Waste Description: Carbamic Acid, Ethyl Ester (Or) Ethyl Carbamate (Urethane)

Waste Code: U239
Waste Description: Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: HETEM BROS INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HETEM BROS INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HETEM BROS INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: HETEM BROS INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

HETEM BROS INC (Continued) **1000205567**

Receive Date:	20070101
Handler Name: HETEM BROS INC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19800818
Handler Name: HETEM BROS INC	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19900228
Handler Name: HETEM BRO INC	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19920211
Handler Name: HETEM BROS INC	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19940225
Handler Name: HETEM BROS INC	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No

HETEM BROS INC (Continued) **1000205567**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960319
Handler Name: HETEM BROS. INC.
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 4841
NAICS Description: GENERAL FREIGHT TRUCKING

NAICS Code: 48411
NAICS Description: GENERAL FREIGHT TRUCKING, LOCAL

Has the Facility Received Notices of Violations:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19870522
Actual Return to Compliance Date: 19870612
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19870612
Enforcement Identifier: 001
Date of Enforcement Action: 19870522
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported

HETEM BROS INC (Continued) **1000205567**

SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported

HETEM BROS INC (Continued) **1000205567**

Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported

HETEM BROS INC (Continued) **1000205567**

SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: EPA
Violation Short Description: LDR - General
Date Violation was Determined: 19930329
Actual Return to Compliance Date: 19930430
Return to Compliance Qualifier: Observed
Violation Responsible Agency: EPA
Scheduled Compliance Date: 19930519

HETEM BROS INC (Continued) **1000205567**

Enforcement Identifier: 000
Date of Enforcement Action: 19930419
Enforcement Responsible Agency: EPA
Enforcement Docket Number: Not reported
Enforcement Attorney: R2
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2CEI
Enforcement Responsible Sub-Organization: RCB
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19870522
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 19870612
Scheduled Compliance Date: 19870612
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19840210
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier: Not reported
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

HETEM BROS INC (Continued) **1000205567**

Evaluation Date:	19970602
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJTB
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19950516
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJSS
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19930218
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19930218
Evaluation Responsible Agency:	EPA
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	19930430
Scheduled Compliance Date:	19930519
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

EF525 **822 DEWITT STREET** **NJ SHWS** **S110512552**
WNW **822 DEWITT ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.660 mi.
3484 ft. **Site 1 of 2 in cluster EF**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	822 DEWITT STREET
Address:	822 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	422497
Status:	Closed
Home Owner:	Yes
PI Number:	528832

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EG526 **322 WEST GIBBONS STREET** **NJ SHWS** **S109531449**
WNW **322 GIBBONS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.661 mi.
3490 ft. **Site 1 of 2 in cluster EG**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	322 WEST GIBBONS STREET
Address:	322 GIBBONS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	386985
Status:	Closed
Home Owner:	Yes
PI Number:	483373

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DU527 **47 WEST 12TH STREET** **NJ SHWS** **S131575846**
ESE **47 W 12TH ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.662 mi.
3495 ft. **Site 2 of 2 in cluster DU**

Relative:
Lower

Actual:
10 ft.

SHWS:

Name:	47 WEST 12TH STREET
Address:	47 W 12TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	724945
Status:	Closed
Home Owner:	Yes
PI Number:	1047524

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

47 WEST 12TH STREET (Continued) **S131575846**

Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	47 WEST 12TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/22/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	886005
Case Number:	23-11-22-1149-57
Date Received:	11/22/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported

47 WEST 12TH STREET (Continued) **S131575846**

Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/22/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Gertrude Oregan
Incident Source Address:	47 West 12th St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

DY528 **716 ERUDO STREET** **NJ SHWS** **S109302189**
West **716 ERUDO ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.666 mi.
3519 ft. **Site 4 of 5 in cluster DY**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	716 ERUDO STREET
Address:	716 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	371977
Status:	Closed
Home Owner:	Yes
PI Number:	460411

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

DY529 **736 LINDEGAR STREET** **NJ SHWS** **S108656951**
West **736 LINDEGAR ST** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.667 mi.
3522 ft. **Site 5 of 5 in cluster DY**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	736 LINDEGAR STREET
Address:	736 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	354189
Status:	Closed
Home Owner:	Yes
PI Number:	437243

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-02-09-1431-07
MOA Execution Date:	05/22/2007
Type Of Vcp File:	CURRENT
Pi Number:	437243
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	CARMELLA KORSZOLOSKI
Case Contact: Organization	Not reported
Case Contact: Address: Line1	736 LINDEGAR ST
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

EF530 **826 DEWITT STREET** **NJ SHWS** **S126240725**
WNW **826 DEWITT ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.667 mi.
3524 ft. **Site 2 of 2 in cluster EF**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	826 DEWITT STREET
Address:	826 DEWITT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	650997
Status:	Closed
Home Owner:	Yes
PI Number:	842181

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EH531 **29 WEST 12TH STREET** **NJ SHWS** **S120686834**
ESE **29 W 12TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.668 mi.
3529 ft. **Site 1 of 2 in cluster EH**

Relative:
Lower

Actual:
10 ft.

SHWS:

Name:	29 W 12TH STREET
Address:	29 W 12TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	605229
Status:	Closed
Home Owner:	Yes
PI Number:	761268

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	29 WEST 12TH STREET
Address:	29 W 12TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	605229
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563803.921875
Y Coord:	652406.53874999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010

29 WEST 12TH STREET (Continued) **S120686834**

Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	29 WEST 12TH STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/21/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	637035
Case Number:	17-04-21-1212-31
Date Received:	04/21/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE:
Location:	Not reported
Other Location:	Not reported
Contact Name:	JESES EJOAVIL
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported

29 WEST 12TH STREET (Continued) **S120686834**

Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/21/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RETAMA REALITY LLC
Incident Source Address:	1320 PROSPECT DRIVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported

29 WEST 12TH STREET (Continued) **S120686834**

Hazardous: Not reported

532
East
1/2-1
0.669 mi.
3534 ft.

401 EAST EDGAR RD
LINDEN CITY, NJ 07036

NJ SHWS **S117235628**
NJ LUST **N/A**
NJ Release

Relative:
Lower

Actual:
19 ft.

SHWS:
Name: BOLLA 401 EDGAR C STORE
Address: 401 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 1012
Status: Active
Home Owner: Not reported
PI Number: 010109

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: BOLLA 401 EDGAR C STORE
Address: 401 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 1012
Status: Active
Home Owner: No
PI Number: 010109

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: LINDEN FUEL STOP LLC
Address: 401 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: 010109
Activity Number: LSR130001

NJ Release:
Name: Not reported
Address: 401 EAST EDGAR RD
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Commercial
Facility Phone: Not reported
Incident Date: 10/27/2021
Incident Time: Not reported
Trenton Dispatch Log Number: 811468
Case Number: 21-12-01-1215-42
Date Received: 12/01/2021
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank

(Continued) **S117235628**

Incident Location:	Bolla 401 Edgar C-Store
Location:	Not reported
Other Location:	Not reported
Contact Name:	Tia Mazzola
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported

(Continued) **S117235628**

Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/01/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Tomasulo & Mazzola, LLC
Incident Source Address:	625 Lincoln Park East
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Cranford Twp, NJ 07016
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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533 **811 ROSELLE STREET** **NJ SHWS** **S111263740**
North **811 ROSELLE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.671 mi.
3541 ft.

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	811 ROSELLE STREET
Address:	811 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	453269
Status:	Closed
Home Owner:	No
PI Number:	570179

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

811 ROSELLE STREET (Continued) **S111263740**

NJEMS:

Name:	811 ROSELLE STREET
Address:	811 ROSELLE ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	453269
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560546
Y Coord:	657895
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	811 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/27/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	398893
Case Number:	11-08-22-1237-03
Date Received:	08/22/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported

811 ROSELLE STREET (Continued) **S111263740**

Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/22/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HELEN CUBALA

811 ROSELLE STREET (Continued) **S111263740**

Incident Source Address:	811 ROSELLE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

534
NNE
1/2-1
0.674 mi.
3558 ft.

722 ESSEX AVENUE **NJ SHWS** **S109292883**
722 ESSEX AVE **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	722 ESSEX AVENUE
Address:	722 ESSEX AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	121496
Status:	Closed
Home Owner:	Yes
PI Number:	159811

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EI535
SW
1/2-1
0.674 mi.
3560 ft.

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG **NJ SHWS** **U003653469**
1301 W ELIZABETH AVE **NJ HIST LUST** **N/A**
LINDEN CITY, NJ 07036 **NJ UST**
NJ Release
Site 1 of 3 in cluster EI **NJ ISRA**

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	29211
Status:	Active
Home Owner:	No
PI Number:	033382

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG (Continued) **U003653469**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: 1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address: 1301 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 29211
Status: Active
Home Owner: Not reported
PI Number: 033382

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: 1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address: 1301 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 29211
Status: Active
Home Owner: Not reported
PI Number: 836929

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST HIST:
Case ID: 99-05-14-0926-54
Lead Program Assigned: Bureau of Field Operations - Initial Notice Section
Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern
UST ID: 0333821
TMS Number: N99-0335
Remedial Level: Site has 1 area of concern with 1 media of concern.
Case Manager: Robert Posey
Facility Phone: (609) 777-1911
No Further Action: 9/19/2000 0:00:00
RAW Approved: Not reported
CEA: Not reported
Date CEA Lifted: Not reported
Dead Notice: Not reported

UST:
Facility ID: 033382

Contact:
Owner Name: Not Identified Not Identified
Organization: MELVIN KIRSCH
Contact Type(UST Reg): Facility Operator

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG (Continued) **U003653469**

Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: MELVIN KIRSCH
Organization: LINN ASSOC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 3208 GATES COURT
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Morris Plains, NJ 07950

Tanks:

Tank Id: TANK-1
Tank Number: 01
Tank Status: **Removed**
Tank Status Date: 05/14/1999
Install Date: 01/01/1980
Tank Contents: Heating Oil (No. 2)
Tank Size: 5000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: 02
Tank Status: **Removed**
Tank Status Date: 05/14/1999
Install Date: 01/01/1980
Tank Contents: Heating Oil (No. 2)
Tank Size: 5000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

NJ Release:

Name: Not reported
Address: 1301 WEST ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Commercial
Facility Phone: Not reported

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG (Continued) **U003653469**

Incident Date:	05/14/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	677092
Case Number:	18-05-25-0953-28
Date Received:	05/25/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination
Incident Location:	COMMERCIAL WAREHOUSE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DAVID TEITELBAUM
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG (Continued) **U003653469**

Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/25/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	BBD ASSOCIATES, LLC
Incident Source Address:	28 GREEN WOODS ROAD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Old Tappan Boro, NJ
Incident Source County:	Bergen
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ ISRA:

Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 ELIZABETH AVE WEST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E20010040 Minibag USA Corporat
Isra Trg: Finalized Date	1/31/2001
Start Date:	2001-05-31
Case Status:	NFA-E (Entire Site) HISTORIC
Case No:	Not reported

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG (Continued) **U003653469**

Case Name:	Minibag USA Corporation
Trigger Type:	Property Sale
Trigger Date:	2001-01-18
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E85681 Garden State Metal Fini
Isra Trg: Finalized Date	Not reported
Start Date:	1989-06-16
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Garden State Metal Finishing Corporation
Trigger Type:	Cessation
Trigger Date:	1986-03-24
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E85681 Garden State Metal Fini
Isra Trg: Finalized Date	Not reported
Start Date:	1989-06-16
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Garden State Metal Finishing Corporation
Trigger Type:	Property Sale
Trigger Date:	1986-03-24
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E86010 Seven Star Bag Company
Isra Trg: Finalized Date	Not reported
Start Date:	1987-05-14
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Seven Star Bag Company
Trigger Type:	Property Sale
Trigger Date:	1987-02-09
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E86018 Solo Industries
Isra Trg: Finalized Date	Not reported
Start Date:	1987-05-08
Case Status:	Withdrawn from ECRA/ISRA
Case No:	Not reported
Case Name:	Solo Industries

1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG (Continued) **U003653469**

Trigger Type:	Property Sale
Trigger Date:	1986-03-24
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E87A86 Solo Industries
Isra Trg: Finalized Date	Not reported
Start Date:	1988-01-22
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Solo Industries
Trigger Type:	Property Sale
Trigger Date:	1988-01-04
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E93478 Challenger Electrical E
Isra Trg: Finalized Date	Not reported
Start Date:	1993-12-06
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Challenger Electrical Equip Company
Trigger Type:	Stock Transfer
Trigger Date:	1993-08-26
Name:	1301 WEST ELIZABETH AVENUE INDUSTRIAL BLDG
Address:	1301 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	033382
Action Number:	Not reported
Title:	E94606 Challenger Electrical E
Isra Trg: Finalized Date	Not reported
Start Date:	1995-04-12
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Challenger Electrical Equip Company
Trigger Type:	Cessation
Trigger Date:	1994-10-20

EI536 **CHALLENGER ELECTRICAL EQUIPMENT CORP** **NJ HWS RE-EVAL** **S108027918**
SW **1301 W ELIZABETH AVE** **NJ Financial Assurance** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.674 mi.
3560 ft. **Site 2 of 3 in cluster EI**

Relative:
Higher

Actual:
28 ft.

HWS RE-EVAL:

Facility Status:	Assigned to RPIU. Under Investigation.
PI Number:	**033382**
Category:	Non-Homeowner

NJ Financial Assurance:

CHALLENGER ELECTRICAL EQUIPMENT CORP (Continued) **S108027918**

Name:	1301 WEST ELIZABETH AVENUE BUILDING
Address:	1301 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	08/24/2020
RFS Disposition Description:	APPROVED
Institution:	BBD ASSOC LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	836929
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	Garden State Metal Finishing

Name:	1301 WEST ELIZABETH AVENUE BUILDING
Address:	1301 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	08/24/2020
RFS Disposition Description:	RELEASED
Institution:	BBD ASSOC LLC
RFS Type Description:	Remediation Trust Fund
PI Number:	836929
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	Garden State Metal Finishing

EI537 **STANDARD T CHEMICAL CO** **NJ SHWS** **1000310298**
SW **1350 W ELIZABETH AVE** **NJ HIST HWS** **NJD986608156**
1/2-1 **LINDEN, NJ 07036** **NJ UST**
0.675 mi. **NJ ENG CONTROLS**
3563 ft. **Site 3 of 3 in cluster EI** **NJ BROWNFIELDS**
RCRA NonGen / NLR
Relative: Higher **NJ ISRA**

Actual: 28 ft.

SHWS:

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	43370
Status:	Closed
Home Owner:	No
PI Number:	005504

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**NFA-E (Restricted Use)**
Status Date:	10/3/1997
Case ID:	005504
Contact:	BNCM
Sub Section Label:	C: Closed Sites with Restrictions
Site Municipality:	2009
Remedial Level Code:	D
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	Ongoing

STANDARD T CHEMICAL CO (Continued) **1000310298**

Deed Notice Date:	Not reported
Engineering Control Status:	Ongoing
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	558153
Y Coordinate:	651330
Coordinate System:	NJ State Plane (NAD83) - USFEET

UST:

Facility ID:	005504

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	THEODORE KARTZMAN
Organization:	STANDARD T CHEMICAL CO INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	10TH & WASHINGTON STS
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	CHICAGO HEIGHTS, IL 60411

Tanks:

Tank Id:	TANK-1
Tank Number:	C2
Tank Status:	**Removed**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Other
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	C3
Tank Status:	**Removed**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Other
Tank Size:	2000
Tank Compliance:	No

STANDARD T CHEMICAL CO (Continued) **1000310298**

Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	C4
Tank Status:	**Removed**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Other
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	C5
Tank Status:	**Removed**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Other
Tank Size:	8000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	3000
Tank Compliance:	No

STANDARD T CHEMICAL CO (Continued) **1000310298**

Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

ENG CONTROLS:

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	005504
PI Name:	STANDARD T CHEMICAL CO INC
DER Filed Date:	07/18/1997
DER Lifted Date:	11/19/2019
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Not reported
Deed Parameter Desc:	Metals
Deed Depth:	999
Entire Site Restricted:	No
Property Block:	422
Property Lot:	15
X Coord:	557914.71
Y Coord:	651439.22

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	005504
PI Name:	STANDARD T CHEMICAL CO INC
DER Filed Date:	07/18/1997
DER Lifted Date:	11/19/2019
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Not reported
Deed Parameter Desc:	PCBs
Deed Depth:	999
Entire Site Restricted:	No
Property Block:	422
Property Lot:	15
X Coord:	557914.71
Y Coord:	651439.22

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	005504
PI Name:	STANDARD T CHEMICAL CO INC
DER Filed Date:	04/24/2014
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap

STANDARD T CHEMICAL CO (Continued) **1000310298**

Deed Parameter Desc:	Lead
Deed Depth:	33
Entire Site Restricted:	No
Property Block:	422
Property Lot:	15
X Coord:	557914.71
Y Coord:	651439.22

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	005504
PI Name:	STANDARD T CHEMICAL CO INC
DER Filed Date:	04/24/2014
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	PCBs
Deed Depth:	31.5
Entire Site Restricted:	No
Property Block:	422
Property Lot:	15
X Coord:	557914.71
Y Coord:	651439.22

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	005504
PI Name:	STANDARD T CHEMICAL CO INC
DER Filed Date:	04/24/2014
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	Lead
Deed Depth:	33
Entire Site Restricted:	No
Property Block:	422
Property Lot:	15
X Coord:	557914.71
Y Coord:	651439.22

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	005504
PI Name:	STANDARD T CHEMICAL CO INC
DER Filed Date:	04/24/2014
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Permeable Cover
Deed Parameter Desc:	PCBs
Deed Depth:	31.5
Entire Site Restricted:	No

STANDARD T CHEMICAL CO (Continued) **1000310298**

Property Block:	422
Property Lot:	15
X Coord:	557914.71
Y Coord:	651439.22

BROWNFIELDS:

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10450
X Coordinate:	558153
Y Coordinate:	651330
Coord:	558153:651330
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	005504
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported

STANDARD T CHEMICAL CO (Continued) **1000310298**

Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	Yes
Remedial Action Workplan:	Yes
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	No

STANDARD T CHEMICAL CO (Continued) **1000310298**

Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) NFA-E (Restricted Use),10/3/1997 2) D: Multi-Phased RA - Multiple Source/Release to Multi-Media Including GW established 10/3/1997 3) Insitutional Control(s) exists requiring biennial certification
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Standard T Chemical Co
Handler Address:	W Elizabeth Ave
Handler City,State,Zip:	LINDEN, NJ 07036-6319
EPA ID:	NJD986608156
Contact Name:	Not reported
Contact Address:	E JOE ORR RD
Contact City,State,Zip:	CHICAGO HEIGHTS, NJ 60411
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	E JOE ORR RD
Mailing City,State,Zip:	CHICAGO HEIGHTS, NJ 60411
Owner Name:	Montgomery Ward & Co Inc
Owner Type:	Private
Operator Name:	Montgomery Ward & Co Inc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No

STANDARD T CHEMICAL CO (Continued) **1000310298**

Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	X002
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name:	MONTGOMERY WARD & CO INC
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	MONTGOMERY WARD PLZ 13-S
Owner/Operator City,State,Zip:	CHICAGO, IL 60671
Owner/Operator Telephone:	312-467-2000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

STANDARD T CHEMICAL CO (Continued) **1000310298**

Owner/Operator Indicator: Operator
Owner/Operator Name: MONTGOMERY WARD & CO INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: MONTGOMERY WARD PLZ 13-S
Owner/Operator City,State,Zip: CHICAGO, IL 60671
Owner/Operator Telephone: 312-467-2000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MONTGOMERY WARD & CO INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: MONTGOMERY WARD PLZ 13-S
Owner/Operator City,State,Zip: CHICAGO, IL 60671
Owner/Operator Telephone: 312-467-2000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: STANDARD T CHEMICAL CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: STANDARD T CHEMICAL CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19910514
Handler Name: STANDARD T CHEMICAL CO
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

STANDARD T CHEMICAL CO (Continued) **1000310298**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

NJ ISRA:

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	005504
Action Number:	Not reported
Title:	E85627 Standard T Chemical Com
Isra Trg: Finalized Date	Not reported
Start Date:	1997-10-03
Case Status:	NFA-E (Restricted Use)
Case No:	Not reported
Case Name:	Standard T Chemical Company
Trigger Type:	Cessation
Trigger Date:	1986-03-10

Name:	STANDARD T CHEMICAL CO INC
Address:	1312 WEST ELIZABETH AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	005504
Action Number:	Not reported
Title:	E85627 Standard T Chemical Com
Isra Trg: Finalized Date	Not reported
Start Date:	1997-10-03
Case Status:	NFA-E (Restricted Use)
Case No:	Not reported
Case Name:	Standard T Chemical Company
Trigger Type:	Stock Transfer
Trigger Date:	1986-03-10

EJ538 **711 HUSSA STREET** **NJ SHWS** **S107569597**
NNE **711 HUSSA ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.680 mi.
3588 ft. **Site 1 of 2 in cluster EJ**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	711 HUSSA STREET
Address:	711 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	205137
Status:	Closed
Home Owner:	Yes
PI Number:	269791

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	711 HUSSA ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/03/2005
Incident Time:	Not reported
Trenton Dispatch Log Number:	166977
Case Number:	05-11-15-0713-30
Date Received:	11/15/2005
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

711 HUSSA STREET (Continued) **S107569597**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/15/2005
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LORRIANE KOLIBAS
Incident Source Address:	50 HARVEY DR
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Summit City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

711 HUSSA STREET (Continued) **S107569597**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EE539 **840 SEYMOUR AVENUE** **NJ SHWS** **1010540129**
NW **840 SEYMOUR AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.680 mi.
3590 ft. **Site 2 of 4 in cluster EE**

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	840 SEYMOUR AVENUE
Address:	840 SEYMOUR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	78373
Status:	Closed
Home Owner:	No
PI Number:	G000028194

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	840 SEYMOUR AVENUE
Address:	840 SEYMOUR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	78373
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558463
Y Coord:	657252
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

840 SEYMOUR AVENUE (Continued) **1010540129**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110032425114

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

EE540 **836 BALDWIN AVENUE** **NJ SHWS** **1010540130**
NNW **836 BALDWIN AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.683 mi.
3606 ft. **Site 3 of 4 in cluster EE**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 836 BALDWIN AVENUE
Address: 836 BALDWIN AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 78381
Status: Closed
Home Owner: No
PI Number: G000028254

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 836 BALDWIN AVENUE
Address: 836 BALDWIN AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 78381
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 558672
Y Coord: 657414
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek

836 BALDWIN AVENUE (Continued) **1010540130**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

FINDS:
Registry ID: 110032425123

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

EK541 **717 ERUDO STREET** **NJ SHWS** **S112173394**
West **717 ERUDO ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.684 mi.
3612 ft. **Site 1 of 2 in cluster EK**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: 717 ERUDO STREET
Address: 717 ERUDO ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 474542
Status: Closed
Home Owner: Yes
PI Number: 598544

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 717 ERUDO STREET
Address: 717 ERUDO ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 474542
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 556749
Y Coord: 653956
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek

717 ERUDO STREET (Continued) **S112173394**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	717 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/10/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	435120
Case Number:	12-08-10-0919-33
Date Received:	08/10/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

717 ERUDO STREET (Continued) **S112173394**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/10/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ROBERT NANNERY
Incident Source Address:	717 ERUDO ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

542
NNE
1/2-1
0.685 mi.
3618 ft.

621 BOWER STREET
621 BOWER ST
LINDEN CITY, NJ

NJ SHWS **S108777755**
N/A

Relative:
Higher

Actual:
35 ft.

SHWS:
Name: 621 BOWER STREET
Address: 621 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 483352
Status: Closed
Home Owner: Yes
PI Number: 609750

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

EE543
NNW
1/2-1
0.691 mi.
3651 ft.

840 BALDWIN AVE
LINDEN CITY, NJ 07036

Site 4 of 4 in cluster EE

NJ SHWS **S110081522**
NJ Release **N/A**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 840 BALDWIN AVENUE
Address: 840 BALDWIN AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 413277
Status: Closed
Home Owner: Yes
PI Number: 517789

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 840 BALDWIN AVE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 09/21/2009
Incident Time: Not reported
Trenton Dispatch Log Number: 327463
Case Number: 09-09-21-1439-00
Date Received: 09/21/2009
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: LOUIS RODRIGUEZ

(Continued) **S110081522**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S110081522**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/21/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LOUIS RODRIGUEZ
Incident Source Address:	840 BALDWIN AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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544 **552 EAST CURTIS STREET** **NJ SHWS** **S110680174**
North **552 E CURTIS ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.692 mi.
3652 ft.

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	552 EAST CURTIS STREET
Address:	552 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	435252
Status:	Closed
Home Owner:	Yes
PI Number:	546781

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	552 E. CURTIS ST

552 EAST CURTIS STREET (Continued) **S110680174**

City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/15/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	368655
Case Number:	10-10-15-0953-16
Date Received:	10/15/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

552 EAST CURTIS STREET (Continued) **S110680174**

Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/15/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	AMELIA HALL
Incident Source Address:	552 E. CURTIS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EL545 **12 EAST 12TH STREET** **NJ SHWS** **S117577681**
ESE **12 E 12TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.693 mi.
3661 ft. **Site 1 of 2 in cluster EL**

Relative:
Lower

Actual:
11 ft.

SHWS:

Name:	12 EAST 12TH STREET
Address:	12 E 12TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	535945
Status:	Closed
Home Owner:	Yes
PI Number:	672645

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EM546 **823 MAPLE AVENUE** **NJ SHWS** **S108255153**
NNW **823 MAPLE AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.695 mi.
3671 ft. **Site 1 of 2 in cluster EM**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	823 MAPLE AVENUE
Address:	823 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	223009
Status:	Closed
Home Owner:	Yes
PI Number:	291246

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	04-03-17-1048-42
MOA Execution Date:	06/26/2006
Type Of Vcp File:	CURRENT
Pi Number:	291246
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	FRANCIS LABREC
Case Contact: Organization	Not reported
Case Contact: Address: Line1	823 MAPLE AVE
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

EN547 **1310 HARDING AVENUE** **NJ SHWS** **S112401685**
SE **1310 HARDING AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.696 mi.
3677 ft. **Site 1 of 3 in cluster EN**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	1310 HARDING AVENUE
Address:	1310 HARDING AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	484152
Status:	Closed
Home Owner:	Yes
PI Number:	610694

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1310 HARDING AVENUE
Address:	1310 HARDING AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	484152
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563260
Y Coord:	651427
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1310 HARDING AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/26/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	440752
Case Number:	12-09-26-1348-04
Date Received:	09/26/2012
Nature of Incident:	Not reported
Operator:	Not reported

1310 HARDING AVENUE (Continued) **S112401685**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

1310 HARDING AVENUE (Continued) **S112401685**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/26/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	EJM DEVELOPMENT
Incident Source Address:	PO BOX 785
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Elizabeth City, NJ 07206
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EO548 **850 SEYMOUR AVENUE** **NJ SHWS** **S118967584**
NW **850 SEYMOUR AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.697 mi.
3680 ft. **Site 1 of 2 in cluster EO**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	850 SEYMOUR AVENUE
Address:	850 SEYMOUR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	593230
Status:	Closed
Home Owner:	Yes
PI Number:	745139

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

850 SEYMOUR AVENUE (Continued) **S118967584**

Y Coord PI: Not reported

NJEMS:

Name:	850 SEYMOUR AVENUE
Address:	850 SEYMOUR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	593230
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558372
Y Coord:	657270
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	850 SEYMOUR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/28/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	620948
Case Number:	16-10-28-1055-02
Date Received:	10/28/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported

850 SEYMOUR AVENUE (Continued) **S118967584**

Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/28/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated

850 SEYMOUR AVENUE (Continued) **S118967584**

Incident Category Source:	Other
Incident Source Name:	LAURA WISNIEWSKI
Incident Source Address:	850 SEYMOUR AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

549
NNW
1/2-1
0.697 mi.
3682 ft.

817 WALNUT STREET **NJ SHWS** **S121975331**
817 WALNUT ST **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	817 WALNUT STREET
Address:	817 WALNUT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	595773
Status:	Closed
Home Owner:	Yes
PI Number:	748559

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EG550
WNW
1/2-1
0.702 mi.
3709 ft.

817 MILTONIA STREET **NJ SHWS** **S112171649**
817 MILTONIA ST **NJ NJEMS** **N/A**
LINDEN, NJ 07036 **NJ Release**

Site 2 of 2 in cluster EG

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	817 MILTONIA STREET
Address:	817 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	463496
Status:	Closed
Home Owner:	Yes

817 MILTONIA STREET (Continued) **S112171649**

PI Number: 584761

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	817 MILTONIA STREET
Address:	817 MILTONIA ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	463496
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556755
Y Coord:	654949
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	817 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/06/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	427966
Case Number:	12-06-06-1144-46
Date Received:	06/06/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported

817 MILTONIA STREET (Continued) **S112171649**

Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/06/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED

817 MILTONIA STREET (Continued) **S112171649**

Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	EVELYN SWERC
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EP551 **909 SUMMIT STREET** **NJ SHWS** **S109369245**
WNW **909 SUMMIT ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.707 mi.
3733 ft. **Site 1 of 4 in cluster EP**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	909 SUMMIT STREET
Address:	909 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	410263
Status:	Closed
Home Owner:	No
PI Number:	513751

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	909 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/29/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	290532

909 SUMMIT STREET (Continued) **S109369245**

Case Number:	08-09-29-1150-31
Date Received:	09/29/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MILAN BUDIK
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

909 SUMMIT STREET (Continued) **S109369245**

Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/29/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MILAN BUDIK
Incident Source Address:	909 SUMMIT ST07036
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EJ552 **722 E BLANCKE STREET** **NJ SHWS** **S116227675**
NNE **722 E BLANCKE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.708 mi.
3736 ft. **Site 2 of 2 in cluster EJ**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	722 E BLANCKE STREET
Address:	722 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	478193
Status:	Closed
Home Owner:	Yes
PI Number:	603218

722 E BLANCKE STREET (Continued) **S116227675**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

EQ553 **124 EAST 11TH STREET** **NJ SHWS** **S109838305**
East **124 E 11TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.709 mi.
3741 ft. **Site 1 of 3 in cluster EQ**

Relative:
Lower

Actual:
14 ft.

SHWS:
Name: 124 EAST 11TH STREET
Address: 124 E 11TH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 398084
Status: Closed
Home Owner: Yes
PI Number: 498082

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

EH554 **BROOKSIDE GARDENS** **NJ SHWS** **S109301349**
ESE **1350 S WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.709 mi.
3742 ft. **Site 2 of 2 in cluster EH**

Relative:
Lower

Actual:
10 ft.

SHWS:
Name: BROOKSIDE GARDENS
Address: 1350 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 35360
Status: Closed
Home Owner: No
PI Number: 018179

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

ER555 **HOECHST CELANESE CORPORATION** **NJ SHWS** **S112110672**
SW **1401 W BLANCKE ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.709 mi.
3742 ft. **Site 1 of 3 in cluster ER**

Relative:
Higher

Actual:
35 ft.

SHWS:

Name:	HOECHST CELANESE CORPORATION
Address:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	66125
Status:	Active
Home Owner:	No
PI Number:	G000002497

Detail As Of April 2012:

X Coord Site:	557399
X Coord PI:	557399
Y Coord Site:	651843
Y Coord PI:	651843

NJ Release:

Name:	Not reported
Address:	1401 W BLANCKE STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	10/04/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	405591
Case Number:	11-10-04-1725-09
Date Received:	10/04/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	HOECHST CELAVESE CORP
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

HOECHST CELANESE CORPORATION (Continued) **S112110672**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/04/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HOECHST CELAVESE CORP
Incident Source Address:	1401 BLANCKE STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

HOECHST CELANESE CORPORATION (Continued) **S112110672**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

ER556 **1301 1401 WEST BLANCKE STREET** **NJ SHWS** **S125905436**
SW **1301 1401 BLANCKE ST W** **NJ ENG CONTROLS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ INST CONTROL**
0.709 mi.
3742 ft. **Site 2 of 3 in cluster ER**

Relative:
Higher

Actual:
35 ft.

SHWS:

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
City,State,Zip:	LINDEN CITY, NJ
Site ID:	66125
Status:	Active
Home Owner:	Not reported
PI Number:	G000002497

Detail As Of April 2012:

X Coord Site:	557399
X Coord PI:	557399
Y Coord Site:	651843
Y Coord PI:	651843

ENG CONTROLS:

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036

1301 1401 WEST BLANCKE STREET (Continued) **S125905436**

PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Historic Fill
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013

1301 1401 WEST BLANCKE STREET (Continued) **S125905436**

DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	4
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	PCBs
Deed Depth:	0.01
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap

1301 1401 WEST BLANCKE STREET (Continued) **S125905436**

Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Historic Fill
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	27.02
X Coord:	557530
Y Coord:	651664

Name:	1301 1401 WEST BLANCKE STREET
Address:	1301 1401 BLANCKE ST W
Address 2:	1401 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000002497
PI Name:	1301 1401 WEST BLANCKE STREET
DER Filed Date:	05/13/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	4
Entire Site Restricted:	Yes

1301 1401 WEST BLANCKE STREET (Continued) **S125905436**

Property Block: 422
Property Lot: 27.02
X Coord: 557530
Y Coord: 651664

Click this hyperlink while viewing on your computer to access
32 additional NJ ENG: record(s) in the EDR Site Report.

INST CONTROL:
Name: 1301 1401 WEST BLANCKE STREET
Address: 1301 1401 BLANCKE ST W
Address 2: 1401 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000002497
PI Name: 1301 1401 WEST BLANCKE STREET
Date Established: 03/04/2011
Date Closed/Lifted: Not reported
Intermediate Durations: No
CEA Duration: 20.3
CEA Case Track #: 114786
CEA Name: Former CNA Holdings, Inc.
X Coord: 557530
Y Coord: 651664

CEA Descriptions (SI):
Benzene

557
SSW
1/2-1
0.710 mi.
3751 ft.

Relative:
Higher

Actual:
22 ft.

QUIXX LINDEN, LP
301 PLEASANT ST
LINDEN CITY, NJ 07036

NJ SHWS **S105680278**
NJ ENG CONTROLS **N/A**
NJ BROWNFIELDS
NJ NJEMS
NJ AIRS
NJ ISRA

SHWS:
Name: QUIXX LINDEN, LP
Address: 301 PLEASANT ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 58864
Status: Closed
Home Owner: No
PI Number: 262133

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

ENG CONTROLS:
Name: QUIXX LINDEN, LP
Address: 301 PLEASANT ST
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: 262133
PI Name: QUIXX LINDEN, LP
DER Filed Date: 07/01/2008

QUIXX LINDEN, LP (Continued) **S105680278**

DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Arsenic
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29

Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29

Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29

Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap

QUIXX LINDEN, LP (Continued) **S105680278**

Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(k)fluoranthene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Dibenzo(a,h)anthracene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Historic Fill
Deed Depth:	Not reported
Entire Site Restricted:	Yes

QUIXX LINDEN, LP (Continued) **S105680278**

Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Lead
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Fence
Deed Parameter Desc:	Arsenic
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80

QUIXX LINDEN, LP (Continued) **S105680278**

Y Coord:	650645.29
Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	262133
PI Name:	QUIXX LINDEN, LP
DER Filed Date:	07/01/2008
DER Lifted Date:	11/19/2018
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Fence
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	Not reported
Entire Site Restricted:	Yes
Property Block:	470
Property Lot:	7.01
X Coord:	558816.80
Y Coord:	650645.29

Click this hyperlink while viewing on your computer to access
126 additional NJ ENG: record(s) in the EDR Site Report.

BROWNFIELDS:

Name:	"QUIXX LINDEN, LP"
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10462
X Coordinate:	560283
Y Coordinate:	649618
Coord:	560283:649618
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	262133
Owner Name:	ROSS MCCAUSLAND
Owner Address + Owner Street:	AMARILLO NATIONAL'S PLAZA TWO
Owner City:	AMARILLO
Owner State:	TX
Owner Zip Code:	791012126

QUIXX LINDEN, LP (Continued) **S105680278**

Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	QUIXX LINDEN, LP
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown

QUIXX LINDEN, LP (Continued) **S105680278**

Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,8/25/2005 2) U: Not Yet Determined established 8/25/2005
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	LINDEN DEVELOPMENT MAJOR SITE PLAN
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	516171
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558741
Y Coord:	650611
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown

QUIXX LINDEN, LP (Continued) **S105680278**

Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

AIRS:

Name:	UNITEX TEXTILE LINDEN
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42669
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	558717
Y Coordinate:	650480
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Other/Unknown
Active Number:	PCP200001
Active Type Description:	Construction of New Source
Document Status:	Approved
Expiration Date:	07/01/2026
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	07/02/2021

Name:	UNITEX TEXTILE LINDEN
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42669
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	558717
Y Coordinate:	650480

QUIXX LINDEN, LP (Continued) **S105680278**

Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Other/Unknown
Active Number:	GEN200001
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Approved
Expiration Date:	11/24/2025
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	11/25/2020

NJ ISRA:

Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	262133
Action Number:	Not reported
Title:	E20050327 Quixx Linden LP
Isra Trg: Finalized Date	Not reported
Start Date:	2005-08-25
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	QUIXX LINDEN, LP
Trigger Type:	Property Sale
Trigger Date:	2005-08-25

Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	262133
Action Number:	Not reported
Title:	E20050327 Quixx Linden LP
Isra Trg: Finalized Date	Not reported
Start Date:	2008-09-10
Case Status:	NFA-E (Restricted Use)
Case No:	Not reported
Case Name:	QUIXX LINDEN, LP
Trigger Type:	Property Sale
Trigger Date:	2005-08-25

Name:	QUIXX LINDEN, LP
Address:	301 PLEASANT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	262133
Action Number:	Not reported
Title:	E20050327 Quixx Linden LP
Isra Trg: Finalized Date	Not reported
Start Date:	2005-08-25
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	QUIXX LINDEN, LP
Trigger Type:	Sale Of Assets

QUIXX LINDEN, LP (Continued) **S105680278**

Trigger Date: 2005-08-25

Name: QUIXX LINDEN, LP
Address: 301 PLEASANT ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 262133
Action Number: Not reported
Title: E20050327 Quixx Linden LP
Isra Trg: Finalized Date Not reported
Start Date: 2008-09-10
Case Status: NFA-E (Restricted Use)
Case No: Not reported
Case Name: QUIXX LINDEN, LP
Trigger Type: Sale Of Assets
Trigger Date: 2005-08-25

ES558 **LINDEN SENIOR HIGH SCHOOL** **NJ SHWS** **S125906252**
WNW **151 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.711 mi.
3752 ft. **Site 1 of 2 in cluster ES**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: LINDEN SENIOR HIGH SCHOOL
Address: 151 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 16181
Status: Active
Home Owner: Not reported
PI Number: 008263

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

ES559 **LINDEN SENIOR HIGH SCHOOL** **NJ SHWS** **S123813147**
WNW **151 W ST GEORGE AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.711 mi.
3752 ft. **Site 2 of 2 in cluster ES**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: LINDEN SENIOR HIGH SCHOOL
Address: 151 W ST GEORGE AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 16181
Status: Active
Home Owner: No
PI Number: 008263

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

560 WNW 1/2-1 0.711 mi. 3754 ft. | **823 MILTONIA STREET**
823 MILTONIA ST
LINDEN CITY, NJ 07036 | **NJ SHWS** **NJ HIST HWS** **NJ NJEMS** | **1008954109** **N/A**

Relative: Higher

Actual: 43 ft.

SHWS:

Name:	823 MILTONIA STREET
Address:	823 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	192189
Status:	Closed
Home Owner:	Yes
PI Number:	252422

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	4/18/2005
Case ID:	252422
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	556848
Y Coordinate:	654913
Coordinate System:	NJ State Plane (NAD83) - USFEET

NJEMS:

Name:	823 MILTONIA STREET
Address:	823 MILTONIA ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	192189
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556689
Y Coord:	654947
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010

823 MILTONIA STREET (Continued) **1008954109**

Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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561 **923 AINSWORTH STREET** **NJ SHWS** **S123564921**
NW **923 AINSWORTH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.712 mi.
3759 ft.

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: 923 AINESWORTH ST
Address: 923 AINSWORTH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 626640
Status: Closed
Home Owner: Yes
PI Number: 798957

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 923 AINSWORTH STREET
Address: 923 AINSWORTH ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 626640
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 557410.6675
Y Coord: 656410.79874999
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 923 AINSWORTH ST
City,State,Zip: LINDEN CITY, NJ 07036

923 AINSWORTH STREET (Continued) **S123564921**

Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/19/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	702457
Case Number:	19-01-21-1639-26
Date Received:	01/21/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

923 AINSWORTH STREET (Continued) **S123564921**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/21/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ROBERT BONGIOVI
Incident Source Address:	923 AINSWORTH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

ET562 **842 WASHINGTON AVENUE** **NJ SHWS** **S126240295**
NNW **842 WASHINGTON AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.714 mi.
3772 ft. **Site 1 of 2 in cluster ET**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	842 WASHINGTON AVENUE
Address:	842 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	584656
Status:	Closed
Home Owner:	Yes
PI Number:	732670

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EO563 **NJ SHWS** **S127301185**
NW **105 CENTER ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.716 mi.
3778 ft. **Site 2 of 2 in cluster EO**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	105 CENTER STREET
Address:	105 CENTER ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	668244
Status:	Closed
Home Owner:	Yes
PI Number:	935097

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	105 CENTER ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/13/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	770786
Case Number:	20-10-13-0941-44
Date Received:	10/13/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	LOUIS RODRIGUEZ

(Continued) **S127301185**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S127301185**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/13/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOHN MATT CONSTRUCTION
Incident Source Address:	8 HILLCREST AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Clifton City, NJ
Incident Source County:	Passaic
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EN564 **NJ SHWS** **S124508723**
SE **1315 SOUTH STILES ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.717 mi.
3784 ft. **Site 2 of 3 in cluster EN**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	1315 SOUTH STILES STREET
Address:	1315 S STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	635245
Status:	Closed
Home Owner:	Yes
PI Number:	816112

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	1315 SOUTH STILES ST

(Continued) **S124508723**

City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/14/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	707282
Case Number:	19-03-14-0946-32
Date Received:	03/14/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE OF
Location:	Not reported
Other Location:	Not reported
Contact Name:	EUGENE LUCENTE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

(Continued) **S124508723**

Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/14/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	1315 SOUTH STILES ST LINDEN LLC
Incident Source Address:	8 NORTH MORRIS ST
Incident Source Address 2:	APT 4
Incident Source City,St,Zip:	Dover Town, NJ 07801
Incident Source County:	Morris
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EU565 **1314 MOPSICK AVENUE** **NJ SHWS** **S108253822**
SE **1314 MOPSICK AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.717 mi.
3784 ft. **Site 1 of 2 in cluster EU**

Relative:
Lower

Actual:
18 ft.

SHWS:

Name:	1314 MOPSICK AVENUE
Address:	1314 MOPSICK AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	229610
Status:	Closed
Home Owner:	Yes
PI Number:	300509

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	05-10-26-0905-56
MOA Execution Date:	11/17/2006
Type Of Vcp File:	CURRENT
Pi Number:	300509
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	ROSE SIMONE
Case Contact: Organization	Not reported
Case Contact: Address: Line1	1223 HARDING AVE
Case Contact: Address: Line2	P O BOX 4189
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

EP566 **911 SUMMIT STREET** **NJ SHWS** **S110083094**
WNW **911 SUMMIT ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.717 mi.
3786 ft. **Site 2 of 4 in cluster EP**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	911 SUMMIT STREET
Address:	911 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	410406
Status:	Closed
Home Owner:	Yes
PI Number:	513997

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	911 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ

911 SUMMIT STREET (Continued) **S110083094**

Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/21/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	331919
Case Number:	09-11-03-0758-55
Date Received:	11/03/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

911 SUMMIT STREET (Continued) **S110083094**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/03/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RYAN KAULFERS
Incident Source Address:	911 SUMMIT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EQ567 **134 EAST 11TH STREET** **NJ SHWS** **S118702100**
East **134 E 11TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.717 mi.
3787 ft. **Site 2 of 3 in cluster EQ**

Relative:
Lower

Actual:
16 ft.

SHWS:

Name:	134 EAST 11TH STREET
Address:	134 E 11TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	606225
Status:	Closed
Home Owner:	Yes
PI Number:	763206

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	134 EAST 11TH STREET
Address:	134 E 11TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	606225
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564510.275625
Y Coord:	653511.50062499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Origin:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	134 E. 11TH STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/28/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	598340
Case Number:	16-04-28-1208-15
Date Received:	04/28/2016
Nature of Incident:	Not reported
Operator:	Not reported

134 EAST 11TH STREET (Continued) **S118702100**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	LEONARD AND LEONARD ESQ
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

134 EAST 11TH STREET (Continued) **S118702100**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/28/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MICHAEL CHERUCKA
Incident Source Address:	715 N WOOD AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EQ568 **119 EAST 12TH STREET** **NJ SHWS** **S109298511**
ESE **119 E 12TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.722 mi.
3813 ft. **Site 3 of 3 in cluster EQ**

Relative:
Lower

Actual:
12 ft.

SHWS:

Name:	119 EAST 12TH STREET
Address:	119 E 12TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	197582
Status:	Closed
Home Owner:	No
PI Number:	259356

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

119 EAST 12TH STREET (Continued) **S109298511**

Y Coord PI: Not reported

EV569 **754 ERUDO STREET** **NJ SHWS** **S130516618**
West **754 ERUDO ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.722 mi.
3814 ft. **Site 1 of 4 in cluster EV**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	754 ERUDO STREET
Address:	754 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	719785
Status:	Closed
Home Owner:	Yes
PI Number:	1034138

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	754 ERUDO STREET
Address:	754 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	719785
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556510
Y Coord:	654294
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	754 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/16/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	864731

754 ERUDO STREET (Continued) **S130516618**

Case Number:	23-05-17-1121-34
Date Received:	05/17/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Gloria Czomko
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

754 ERUDO STREET (Continued) **S130516618**

Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/17/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Gloria Czomko
Incident Source Address:	754 Erudo St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EW570 **811 BOWER STREET** **NJ SHWS** **S123120236**
North **811 BOWER ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.724 mi.
3821 ft. **Site 1 of 4 in cluster EW**

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	811 BOWER STREET
Address:	811 BOWER ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	622981
Status:	Closed
Home Owner:	Yes
PI Number:	792009

811 BOWER STREET (Continued) **S123120236**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	811 BOWER STREET
Address:	811 BOWER ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	622981
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561079.585625
Y Coord:	658147.63562499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	811 BOWER ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/16/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	687454
Case Number:	18-08-22-1008-38
Date Received:	08/22/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported

811 BOWER STREET (Continued) **S123120236**

Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/22/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED

811 BOWER STREET (Continued) **S123120236**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NORMAN WINSTON
Incident Source Address:	107 EAST CURTIS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EN571 **1320 HARDING AVENUE** **NJ SHWS** **S120686020**
SE **1320 HARDING AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.724 mi.
3822 ft. **Site 3 of 3 in cluster EN**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	1320 HARDING AVENUE
Address:	1320 HARDING AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	605083
Status:	Closed
Home Owner:	Yes
PI Number:	761084

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1320 HARDING AVENUE
Address:	1320 HARDING AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	605083
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563364.230625

1320 HARDING AVENUE (Continued) **S120686020**

Y Coord:	651325.49374999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1320 HARDING AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/29/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	634520
Case Number:	17-03-29-1051-31
Date Received:	03/29/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported

1320 HARDING AVENUE (Continued) **S120686020**

Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/29/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ADRIANA MELENDEZ
Incident Source Address:	1320 HARDING AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported

1320 HARDING AVENUE (Continued) **S120686020**

Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EW572 **631 EAST HENRY STREET** **NJ SHWS** **S110747997**
North **631 E HENRY ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.724 mi.
3825 ft. **Site 2 of 4 in cluster EW**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	631 EAST HENRY STREET
Address:	631 E HENRY ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	435691
Status:	Closed
Home Owner:	Yes
PI Number:	547462

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EW573 **817 BOWER STREET** **NJ SHWS** **S109370203**
North **817 BOWER ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.725 mi.
3829 ft. **Site 3 of 4 in cluster EW**

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	817 BOWER STREET
Address:	817 BOWER ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	392048
Status:	Closed
Home Owner:	Yes
PI Number:	490379

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	817 BOWER STREET
Address:	817 BOWER ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	392048

817 BOWER STREET (Continued) **S109370203**

Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561012
Y Coord:	658147
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	817 BOWER ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/24/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	293647
Case Number:	08-10-24-1108-08
Date Received:	10/24/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

817 BOWER STREET (Continued) **S109370203**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/24/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DOUG SMITH
Incident Source Address:	817 BOWER ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

817 BOWER STREET (Continued) **S109370203**

Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EP574 **917 SUMMIT STREET** **NJ SHWS** **S110024102**
WNW **917 SUMMIT ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.726 mi.
3831 ft. **Site 3 of 4 in cluster EP**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	917 SUMMIT STREET
Address:	917 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	407971
Status:	Closed
Home Owner:	Yes
PI Number:	510721

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	917 SUMMIT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/05/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	322181
Case Number:	09-08-05-1153-06
Date Received:	08/05/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOHN YACKANIN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported

917 SUMMIT STREET (Continued) **S110024102**

Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/05/2009
Reporter Type:	Citizen Complaint

917 SUMMIT STREET (Continued) **S110024102**

Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOHN YACKANIN
Incident Source Address:	917 SUMMIT ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EX575 **GALVANOTECH INC** **NJ SHWS** **S113581395**
WSW **330 DALZIEL RD** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ PFAS**
0.726 mi. **NJ ISRA**
3835 ft. **Site 1 of 4 in cluster EX**

Relative: Higher
Actual: 36 ft.

SHWS:

Name:	GALVANOTECH INC
Address:	330 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	343900
Status:	Active
Home Owner:	Not reported
PI Number:	829397

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	TL MORE INC
Address:	330 DALZIEL RD
City,State,Zip:	LINDEN, NJ 07036
Site Id:	343900
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY

GALVANOTECH INC (Continued) **S113581395**

GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557068
Y Coord:	652158
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

PFAS:

Name:	GALVANOTECH INC
Address:	330 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Program Interest ID:	829397
Phase:	Not reported
Sample Date:	Not reported
Medium:	Not reported
Over Standard:	0.014
PFAS Above MCL:	Not reported
Max Conc/Unit of Measure:	0.173/
Sample Qualifier:	Not reported
Evaluation:	Some samples above Std
All Sample Count:	4
Max Concentration Date:	07/31/2023
X Coordinate:	557068
Y Coordinate:	652158

Name:	GALVANOTECH INC
Address:	330 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Program Interest ID:	829397
Phase:	Not reported
Sample Date:	Not reported
Medium:	Not reported
Over Standard:	0.013
PFAS Above MCL:	Not reported
Max Conc/Unit of Measure:	0.17/
Sample Qualifier:	Not reported
Evaluation:	Some samples above Std
All Sample Count:	4
Max Concentration Date:	07/31/2023
X Coordinate:	557068
Y Coordinate:	652158

NJ ISRA:

Name:	GALVANOTECH INC
Address:	330 DALZIEL RD

GALVANOTECH INC (Continued) **S113581395**

City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	829397
Action Number:	Not reported
Title:	E2019177886 Galvanotech Inc
Isra Trg: Finalized Date	Not reported
Start Date:	2019-07-01
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	GALVANOTECH INC
Trigger Type:	Property Sale
Trigger Date:	2019-07-01

Name:	GALVANOTECH INC
Address:	330 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	829397
Action Number:	Not reported
Title:	E2019177886 Galvanotech Inc
Isra Trg: Finalized Date	Not reported
Start Date:	2019-09-25
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	GALVANOTECH INC
Trigger Type:	Property Sale
Trigger Date:	2019-07-01

EY576 **SOLO FURNITURE INDUSTRIES** **NJ SHWS** **S108656223**
SW **1400 WEST ELIZABETH AVE** **NJ BROWNFIELDS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.728 mi.
3843 ft. **Site 1 of 2 in cluster EY**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	AHC MANUFACTURING CORP
Address:	1400 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76456
Status:	Active
Home Owner:	Not reported
PI Number:	021753

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BROWNFIELDS:

Name:	SOLO FURNITURE INDUSTRIES
Address:	1400 WEST ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Greater than $1,000,000
Property Size:	3 ? 5
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported

SOLO FURNITURE INDUSTRIES (Continued) **S108656223**

Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	1662
X Coordinate:	Not reported
Y Coordinate:	Not reported
Coord:	0:0
AutoID:	Not reported
Ownership Type:	Private
Ownership:	Corporation
PStatus:	Nominated
PI Number:	Not reported
Owner Name:	. .
Owner Address + Owner Street:	.
Owner City:	.
Owner State:	NJ
Owner Zip Code:	00000
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	njbrownfields@njra.state.nj.us
Owner Organization:	Lindel Corporation
Authorized Representative:	.
Auth Rep Relation to Owner:	.
Municipal Contact Name:	Kamal Saleh
Municipal Contact Street:	10 Elizabethtown Plaza
Municipal Contact City:	Elizabeth
Municipal Contact State:	NJ
Municipal Contact Zip Code:	07207
Municipal Contact Phone:	9085274086
Municipal Contact Fax:	9999999999
Municipal Contact Email:	ksaleh@ucnj.org
Department:	Union County Planning
Municipal Contact Title:	Supervisor of Transportation & Land Use Planning
Contact Relation to Owner:	County
Current Zoning:	Industrial
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	422
Lot:	16
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Under used (not fully used)
Current Operations:	Description Coming Soon. . .
Prior Operations:	Former occupant was AHC MANUFACTURING CORPORATION
Deed Restrictions:	No
Easements:	Unknown
Buildings:	0
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported

SOLO FURNITURE INDUSTRIES (Continued) **S108656223**

Lease Price:	Not reported
Tax Certificate:	No
Tax Lien:	Unknown
Other Liens/Judgements:	Unknown
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	New Jersey Turnpike
Major Highway Interchange:	12
Major Highway Miles Away:	3
Local Highway Name:	County Routes 514 and 53
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Less than 1
Rail Type:	Commuter
Rail Name:	NJ Transit Northeast Corridor/N.Jersey Coast Lines
Rail Station:	Linden
Rail Miles Away:	Less than 1
Public Water:	Yes
Electric:	Yes
Gas:	Yes
Public Sewer:	Yes
Telephone:	Yes
Cable:	Yes
Fiber Optics:	Yes
Wetlands:	No
Sensitive Ecosystems/Habitats:	Unknown
Endangered Species:	Unknown
Historic/Archeological Site:	Unknown
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Unknown
List Containing Site:	Not reported
Preliminary Assessment:	Unknown
Site Investigation:	Unknown
Remedial Investigation:	Unknown
Remedial Action Workplan:	Unknown
Voluntary Cleanup Program:	Unknown
Environmental Litigation:	Unknown
Remediation In Progress:	Unknown
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	Unknown
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No

SOLO FURNITURE INDUSTRIES (Continued) **S108656223**

Urban Enterprise Zone:	No
Additional Comments:	Not reported
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Description Coming Soon. . .

EY577 **AHC MANUFACTURING CORP** **NJ SHWS** **U000366813**
SW **1400 W ELIZABETH AVE** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.728 mi. **NJ ENG CONTROLS**
3843 ft. **Site 2 of 2 in cluster EY** **NJ BROWNFIELDS**
NJ NJEMS
Relative: Higher **NJ Financial Assurance**

Actual: 26 ft.

SHWS:

Name:	CLEAN INDUSTRY INCORPORATED
Address:	1400 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76456
Status:	Active
Home Owner:	No
PI Number:	G000004101

Detail As Of April 2012:

X Coord Site:	564710
X Coord PI:	564710
Y Coord Site:	659571
Y Coord PI:	659571

Name:	LINDEL CORP
Address:	1400 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76456
Status:	Active
Home Owner:	Not reported
PI Number:	929447

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76456
Status:	Active
Home Owner:	Not reported
PI Number:	G000004101

Detail As Of April 2012:

X Coord Site:	564710
X Coord PI:	564710
Y Coord Site:	659571
Y Coord PI:	659571

AHC MANUFACTURING CORP (Continued) **U000366813**

HIST SHWS:

Case Status:	**Active**
Status Date:	12/29/1989
Case ID:	G000004101
Contact:	BNCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	D
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	564710
Y Coordinate:	659571
Coordinate System:	NJ State Plane (NAD83) - USFEET

UST:

Facility ID:	021753

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported
Owner Name:	ROBERT BROWN
Organization:	AHC MANUFACTURING CORP
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	PO BOX 75
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Rahway, NJ 07065

Tanks:

Tank Id:	TANK-1
Tank Number:	T1
Tank Status:	**Removed**
Tank Status Date:	01/01/1987
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 4)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel

AHC MANUFACTURING CORP (Continued) **U000366813**

Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	T2
Tank Status:	**Removed**
Tank Status Date:	01/01/1983
Install Date:	01/01/1983
Tank Contents:	Heating Oil (No. 4)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	T3
Tank Status:	**Removed**
Tank Status Date:	01/01/1983
Install Date:	01/01/1983
Tank Contents:	Heating Oil (No. 4)
Tank Size:	275
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	T4
Tank Status:	**Removed**
Tank Status Date:	01/01/1983
Install Date:	01/01/1983
Tank Contents:	Other
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Other

AHC MANUFACTURING CORP (Continued) **U000366813**

Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-5
Tank Number: T5
Tank Status: Removed
Tank Status Date: 01/01/1983
Install Date: 01/01/1983
Tank Contents: Other
Tank Size: 550
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Other
Tank/Pipe Construction Type: Pipe Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

ENG CONTROLS:
Name: LINDEL CORP
Address: 1400 1500 ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000004101
PI Name: LINDEL CORP
DER Filed Date: 06/06/2013
DER Lifted Date: Not reported
DER Deed Usage (SI): Restricted
Deed Specific Requirement: Asphalt Cap
Deed Parameter Desc: Benzo(a)pyrene
Deed Depth: 0.5
Entire Site Restricted: Yes
Property Block: 422
Property Lot: 17
X Coord: 557704
Y Coord: 651175

Name: LINDEL CORP
Address: 1400 1500 ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000004101
PI Name: LINDEL CORP
DER Filed Date: 06/06/2013
DER Lifted Date: Not reported
DER Deed Usage (SI): Restricted
Deed Specific Requirement: Asphalt Cap
Deed Parameter Desc: Benzo(k)fluoranthene
Deed Depth: 0.5
Entire Site Restricted: Yes
Property Block: 422
Property Lot: 17
X Coord: 557704

AHC MANUFACTURING CORP (Continued) **U000366813**

Y Coord:	651175
Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Chlordane
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175
Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	DDD (4,4'-)
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175
Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	DDT (4,4'-)
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175
Name:	LINDEL CORP

AHC MANUFACTURING CORP (Continued) **U000366813**

Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Dibenzo(a,h)anthracene
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Dieldrin
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036

AHC MANUFACTURING CORP (Continued) **U000366813**

PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Lead
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Lindane (all isomers)
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000004101
PI Name:	LINDEL CORP
DER Filed Date:	06/06/2013
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	PCBs
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	17
X Coord:	557704
Y Coord:	651175

Click this hyperlink while viewing on your computer to access
12 additional NJ ENG: record(s) in the EDR Site Report.

BROWNFIELDS:

Name:	CLEAN INDUSTRY INCORPORATED
Address:	1400 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036

AHC MANUFACTURING CORP (Continued) **U000366813**

Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10469
X Coordinate:	564710
Y Coordinate:	659571
Coord:	564710:659571
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000004101
Owner Name:	Michael Palin
Owner Address + Owner Street:	235 South Park Avenue, 8th Floor
Owner City:	NEW YORK
Owner State:	NY
Owner Zip Code:	10003
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Lindel Corp.
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported

AHC MANUFACTURING CORP (Continued) **U000366813**

Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No

AHC MANUFACTURING CORP (Continued) **U000366813**

USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,12/29/1989 2) D: Multi-Phased RA - Multiple Source/Release to Multi-Media Including GW established 5/19/1986
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	76456
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557704
Y Coord:	651175
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Financial Assurance:

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	03/24/2021
RFS Disposition Description:	APPROVED
Institution:	LINDEL CORP
RFS Type Description:	Remediation Trust Fund
PI Number:	929447
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E85683 AHC Manufacturing Corpo

Name: LINDEL CORP

AHC MANUFACTURING CORP (Continued) **U000366813**

Address:	1400 1500 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	03/02/2023
RFS Disposition Description:	APPROVED
Institution:	Lindel Corp.
RFS Type Description:	Remediation Trust Fund
PI Number:	929447
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E85683 AHC Manufacturing Corpo

Name:	LINDEL CORP
Address:	1400 1500 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	03/20/2023
RFS Disposition Description:	APPROVED
Institution:	Lindel Corp.
RFS Type Description:	Remediation Trust Fund
PI Number:	929447
Activity Class Code:	RFS
Act Class Decode:	Remediation Funding Source
Document Title:	E85683 AHC Manufacturing Corpo

EV578 **756 ERUDO STREET** **NJ SHWS** **S110022829**
West **756 ERUDO ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.728 mi.
3844 ft. **Site 2 of 4 in cluster EV**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	756 ERUDO STREET
Address:	756 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	421931
Status:	Closed
Home Owner:	Yes
PI Number:	527921

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	756 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/08/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	325986
Case Number:	09-09-08-1202-59
Date Received:	09/08/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank

756 ERUDO STREET (Continued) **S110022829**

Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported

756 ERUDO STREET (Continued) **S110022829**

Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/08/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WALTER KONIECZKO
Incident Source Address:	756 ERUDO ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EV579 **749 ERUDO STREET** **NJ SHWS** **S106465565**
West **749 ERUDO ST** **NJ VCP** **N/A**
1/2-1 **LINDEN, NJ 07090** **NJ NJEMS**
0.730 mi. **NJ Release**
3855 ft. **Site 3 of 4 in cluster EV**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	749 ERUDO STREET
Address:	749 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	175206
Status:	Closed
Home Owner:	Yes
PI Number:	229718

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

749 ERUDO STREET (Continued) **S106465565**

VCP:

Incident Number:	04-05-12-1525-47
MOA Execution Date:	05/27/2004
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Estate of Elizabeth Malinowski
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	749 ERUDO STREET
Address:	749 ERUDO ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	175206
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556475
Y Coord:	654121
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	749 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/12/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	97211
Case Number:	04-05-12-1525-47
Date Received:	05/12/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	ESTATE OF ELIZABETH MALINOWSKI
Location:	Not reported
Other Location:	Not reported

749 ERUDO STREET (Continued) **S106465565**

Contact Name:	ELIZABETH HANSEN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

749 ERUDO STREET (Continued) **S106465565**

Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/12/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF ELIZABETH MALINOWSKI
Incident Source Address:	749 ERUDO ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EZ580 **UNDERGROUND UTILITIES CORP** **NJ SHWS** **S106212767**
ENE **711 COMMERCE RD** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.730 mi.
3856 ft. **Site 1 of 3 in cluster EZ**

Relative: **Lower**

Actual: **20 ft.**

SHWS:

Name:	UNDERGROUND UTILITIES CORP
Address:	711 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	42752
Status:	Active
Home Owner:	No
PI Number:	003639

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	UNDERGROUND UTILITIES CORP
Address:	711 COMMERCE RD

UNDERGROUND UTILITIES CORP (Continued) **S106212767**

City,State,Zip: LINDEN CITY, NJ
Site ID: 42752
Status: Active
Home Owner: Not reported
PI Number: 003639

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 711 COMMERCE RD
City,State,Zip: LINDEN CITY, NJ
Facility Type: Commercial
Facility Phone: Not reported
Incident Date: 03/17/2003
Incident Time: Not reported
Trenton Dispatch Log Number: 52600
Case Number: 03-04-08-1142-13
Date Received: 04/08/2003
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: MOHAWK CONTRACTORS
Location: Not reported
Other Location: Not reported
Contact Name: Not reported
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported
TCPA Chemical: Not reported
Hazrds Material: Not reported
COMU: Not reported
Ref. Code: Not reported
Amt Released: Not reported
Contained: Not reported
Release Type: Not reported
Release VE: Not reported
Injuries: No
Public Exposure: No
Facility Evacuation: No
Police at Scene: No
Firemen at Scene: No
Contamination of: Not reported
Receiving Water: Not reported
Status at Spill: Not reported
NJ Spill Date: Not reported

UNDERGROUND UTILITIES CORP (Continued) **S106212767**

NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/08/2003
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MOHAWK CONTRACTORS
Incident Source Address:	711 COMMERCE RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported

UNDERGROUND UTILITIES CORP (Continued) **S106212767**

Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

581
West
1/2-1
0.730 mi.
3856 ft.

Relative:
Higher

Actual:
43 ft.

810 LINDEGAR STREET
810 LINDEGAR ST
LINDEN, NJ 07036

NJ SHWS **S118574627**
NJ NJEMS **N/A**
NJ Release

SHWS:

Name:	810 LINDEGAR STREET
Address:	810 LINDEGAR ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	593778
Status:	Closed
Home Owner:	Yes
PI Number:	745871

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	810 LINDEGAR STREET
Address:	810 LINDEGAR ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	593778
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556500
Y Coord:	654581
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	810 LINDEGAR STREET
City,State,Zip:	LINDEN CITY, NJ 07036

810 LINDEGAR STREET (Continued) **S118574627**

Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/08/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	585190
Case Number:	16-01-08-1040-40
Date Received:	01/08/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

810 LINDEGAR STREET (Continued) **S118574627**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/08/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DONNA AND RICKEY WEBBER
Incident Source Address:	810 LINDEGAR STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EK582 **738 ERCAMA STREET** **NJ SHWS** **S109301986**
West **738 ERCAMA ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.731 mi.
3860 ft. **Site 2 of 2 in cluster EK**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	738 ERCAMA STREET
Address:	738 ERCAMA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	370587
Status:	Closed
Home Owner:	Yes
PI Number:	458577

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FA583 **GM ASSEMBLY DIV** **SEMS-ARCHIVE** **1000158250**
South **1016 W EDGAR RD** **CORRACTS** **NJD002186690**
1/2-1 **LINDEN, NJ 07036** **RCRA-TSDF**
0.731 mi. **RCRA-LQG**
3860 ft. **Site 1 of 4 in cluster FA** **2020 COR ACTION**
E MANIFEST

Relative:
Higher

NJ MANIFEST
NY MANIFEST

Actual:
26 ft.

SEMS Archive:

Site ID:	0203735
EPA ID:	NJD002186690
Name:	GM ASSEMBLY DIV
Address:	1016 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036
Cong District:	06
FIPS Code:	34039
FF:	N
NPL:	Not on the NPL
Non NPL Status:	Deferred to RCRA (Subtitle C)

SEMS Archive Detail:

Region:	02
Site ID:	0203735
EPA ID:	NJD002186690
Site Name:	GM ASSEMBLY DIV
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1992-07-22 04:00:00
Finish Date:	1993-07-15 04:00:00
Qual:	D
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0203735

GM ASSEMBLY DIV (Continued) **1000158250**

EPA ID: NJD002186690
Site Name: GM ASSEMBLY DIV
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1992-09-21 04:00:00
Finish Date: 1992-09-21 04:00:00
Qual: Not reported
Current Action Lead: St Perf

Region: 02
Site ID: 0203735
EPA ID: NJD002186690
Site Name: GM ASSEMBLY DIV
NPL: N
FF: N
OU: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 1998-12-09 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

CORRACTS:
Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: RFA COMPLETED
Actual Date: 19960424
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date: 19960424
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19960206
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: INVESTIGATION WORKPLAN RECEIVED
Actual Date: 19961001
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: INVESTIGATION WORKPLAN APPROVED
Actual Date: 19971001
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: INVESTIGATION REPORT RECEIVED
Actual Date: 19980430
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date: 20040930
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date: 20050930
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: RFA COMPLETED
Actual Date: 20020930
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: INVESTIGATION IMPOSITION
Actual Date: 19950201
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Name: FORMER GM LINDEN ASSEMBLY PLANT
Address: 1016 WEST EDGAR RD
Address 2: Not reported
EPA ID: NJD002186690
Area Name: SITEWIDE
Corrective Action: INVESTIGATION WORKPLAN APPROVED
Actual Date: 20021114
Air Release Indicator: Not reported
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Surface Water Release Indicator: Not reported

Click this hyperlink while viewing on your computer to access
3 additional CORRACTS: record(s) in the EDR Site Report.

RCRA TSDF:
Treatment Storage and Disposal Type: Storage
Full Enforcement Universe: Not reported
Corrective Action Workload Universe: Yes
Permit Renewals Workload Universe: Not reported
Permit Workload Universe: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Permit Progress Universe:	Storage
Post-Closure Workload Universe:	Not reported
Closure Workload Universe:	Not reported
Operating TSDF Universe:	Not reported
Commercial TSD Indicator:	No
Active Site Fed-Reg Treatment Storage and Disposal Facility:	Not reported
Active Site Converter Treatment storage and Disposal Facility:	Not reported
Active Site State-Reg Treatment Storage and Disposal Facility:	Not reported
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe:	No
TSDFs Only Subject to CA under Discretionary Auth Universe:	Yes

Biennial: List of Years
Year: 2009

Click Here for Biennial Reporting System Data:
Year: 2005

Click Here for Biennial Reporting System Data:
Year: 2003

Click Here for Biennial Reporting System Data:
Year: 2001

Click Here for Biennial Reporting System Data:

RCRA Listings:

Date Form Received by Agency:	20100218
Handler Name:	Former Gm Linden Assembly Plant
Handler Address:	West Edgar Rd
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD002186690
Contact Name:	DAVID GREEN
Contact Address:	E. 96TH STREET, SUITE 100
Contact City,State,Zip:	INDIANAPOLIS, IN 46240
Contact Telephone:	317-808-6450
Contact Fax:	317-808-6655
Contact Email:	DAVID.GREEN@DUKEREALTY.COM
Contact Title:	PROJECT MANAGER
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Large Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	2009
Accessibility:	Not reported
Active Site Indicator:	Handler Activities, Corrective Action Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	WEST EDGAR RD.
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Linden Development Llc
Owner Type:	Private
Operator Name:	Linden Development Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	Yes
Subject to Corrective Action Universe:	Yes
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	High
Environmental Control Indicator:	Yes
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	Yes
Groundwater Controls Indicator:	Yes
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20101027
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2009

Click Here for Biennial Reporting System Data:
Year: 2005

Click Here for Biennial Reporting System Data:
Year: 2003

Click Here for Biennial Reporting System Data:
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D000
Waste Description: Not Defined

GM ASSEMBLY DIV (Continued) **1000158250**

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D035
Waste Description:	Methyl Ethyl Ketone
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F005
Waste Description:	The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F008
Waste Description:	Plating Bath Residues From The Bottom Of Plating Baths From Electroplating Operations In Which Cyanides Are Used In The Process.
Waste Code:	F017
Waste Description:	Not Defined
Waste Code:	F018
Waste Description:	Not Defined
Waste Code:	NONE
Waste Description:	Not Defined
Waste Code:	P042
Waste Description:	1,2-Benzenediol, 4-[1-Hydroxy-2-(Methylamino)Ethyl]-, (R)- (Or) Epinephrine
Waste Code:	P098
Waste Description:	Potassium Cyanide (Or) Potassium Cyanide K(Cn)
Waste Code:	U151

GM ASSEMBLY DIV (Continued) **1000158250**

Waste Description: Mercury

Waste Code: U210
Waste Description: Ethene, Tetrachloro- (Or) Tetrachloroethylene

Waste Code: U220
Waste Description: Benzene, Methyl- (Or) Toluene

Waste Code: U223
Waste Description: Benzene, 1,3-Diisocyanatomethyl- (R,T) (Or) Toluene Diisocyanate (R,T)

Waste Code: U226
Waste Description: Ethane, 1,1,1-Trichloro- (Or) Methyl Chloroform

Waste Code: U238
Waste Description: Carbamic Acid, Ethyl Ester (Or) Ethyl Carbamate (Urethane)

Waste Code: U239
Waste Description: Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: LINDEN DEVELOPMENT LLC
Legal Status: Private
Date Became Current: 20071221
Date Ended Current: Not reported
Owner/Operator Address: 1016 W. EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MOTORS CORP.
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MOTORS CORP.
Legal Status: Private
Date Became Current: 19360901
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Owner/Operator Indicator:	Owner
Owner/Operator Name: LINDEN DEVELOPMENT LLC	
Legal Status:	Private
Date Became Current:	20071221
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: GENERAL MOTORS CORP.	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: GENERAL MOTORS CORPORATION	
Legal Status:	Private
Date Became Current:	19370101
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: OPERNAME	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	OPERSTREET
Owner/Operator City,State,Zip:	OPERCITY, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: LINDEN DEVELOPMENT LLC	
Legal Status:	Private
Date Became Current:	20071221
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MOTORS CORPORATION
Legal Status: Private
Date Became Current: 19370101
Date Ended Current: Not reported
Owner/Operator Address: 1016 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: OWNERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OWNERSTREET
Owner/Operator City,State,Zip: OWNERCITY, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: LINDEN DEVELOPMENT LLC
Legal Status: Private
Date Became Current: 20071221
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MOTORS CORPORATION
Legal Status: Private
Date Became Current: 19370101
Date Ended Current: Not reported
Owner/Operator Address: 1016 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MOTORS CORPORATION
Legal Status: Private
Date Became Current: 19370101
Date Ended Current: Not reported
Owner/Operator Address: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MOTORS CORP.
Legal Status: Private
Date Became Current: 19360901
Date Ended Current: Not reported
Owner/Operator Address: 1016 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MOTORS CORPORATION
Legal Status: Private
Date Became Current: 19370101
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MOTORS CORPORATION
Legal Status: Private
Date Became Current: 19370101
Date Ended Current: Not reported
Owner/Operator Address: 1016 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19801119
Handler Name: GM ASSEMBLY DIVISION LINDEN PLANT
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20100218

GM ASSEMBLY DIV (Continued) **1000158250**

Handler Name: FORMER GM LINDEN ASSEMBLY PLANT
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060215
Handler Name: GENERAL MOTORS CORPORATION - LINDEN
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20080124
Handler Name: GENERAL MOTORS CORPORATION - LINDEN
Federal Waste Generator Description: Not a generator, verified
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20080303
Handler Name: LINDEN DEVELOPMENT LLC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800813
Handler Name: GM ASSEMBLY DIVISION LINDEN PLANT
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

GM ASSEMBLY DIV (Continued) **1000158250**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20080304
Handler Name: LINDEN DEVELOPMENT LLC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19900426
Handler Name: GENERAL MOTORS CORP LINDEN P
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19920227
Handler Name: GENERAL MTRS CRP-LINDEN PLNT
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940214
Handler Name: GENERAL MOTORS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Electronic Manifest Broker: Not reported

Receive Date: 19960318
Handler Name: GENERAL MOTORS CORP-LINDEN
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19980227
Handler Name: GENERAL MOTORS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20010329
Handler Name: GENERAL MOTORS CORP-LINDEN
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20020211
Handler Name: GENERAL MOTORS CORP.- LINDEN
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: Yes
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040322
Handler Name: GENERAL MOTORS CORP.
Federal Waste Generator Description: Large Quantity Generator

GM ASSEMBLY DIV (Continued) **1000158250**

State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	Yes
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20060216
Handler Name:	GENERAL MOTORS CORPORATION - LINDEN
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Not reported
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	23332
NAICS Description:	COMMERCIAL AND INSTITUTIONAL BUILDING CONSTRUCTION

NAICS Code:	336112
NAICS Description:	LIGHT TRUCK AND UTILITY VEHICLE MANUFACTURING

NAICS Code:	336211
NAICS Description:	MOTOR VEHICLE BODY MANUFACTURING

NAICS Code:	336399
NAICS Description:	ALL OTHER MOTOR VEHICLE PARTS MANUFACTURING

Has the Facility Received Notices of Violations:

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19931110
Actual Return to Compliance Date:	19940429
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19931110
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJBM
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19920427
Actual Return to Compliance Date: 19920625
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19920529
Enforcement Identifier: 000
Date of Enforcement Action: 19920427
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: NJ
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - Manifest/Records/Reporting
Date Violation was Determined:	19910321
Actual Return to Compliance Date:	19910424
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19910421
Enforcement Identifier:	004
Date of Enforcement Action:	19910325
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19950929
Actual Return to Compliance Date: 19951101
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19951030
Enforcement Identifier: 000
Date of Enforcement Action: 19950929
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJMS
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19931110
Actual Return to Compliance Date:	19940429
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19931110
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJBM
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19920427
Actual Return to Compliance Date:	19920625
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19920529
Enforcement Identifier:	000
Date of Enforcement Action:	19920427
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: NJ
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19931110
Actual Return to Compliance Date: 19940429
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19940315
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NJBM
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 3000
Final Monetary Amount: 2250
Paid Amount: 2250
Final Count: 1
Final Amount: 2250

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19950929
Actual Return to Compliance Date:	19951101
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19951030
Enforcement Identifier:	000
Date of Enforcement Action:	19950929
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19931110
Actual Return to Compliance Date:	19940429
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19940315
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJBM
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	3000
Final Monetary Amount:	2250
Paid Amount:	2250
Final Count:	1
Final Amount:	2250

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - General
Date Violation was Determined:	19870521
Actual Return to Compliance Date:	19870621
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19881228
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Nj
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJJS
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	10650
Final Monetary Amount:	4000
Paid Amount:	Not reported
Final Count:	1
Final Amount:	4000

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	Generators - General
Date Violation was Determined:	20040205
Actual Return to Compliance Date:	20051221
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20040224
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2AHJ
Enforcement Responsible Sub-Organization: RCB
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: EPA
Violation Short Description: Generators - General
Date Violation was Determined: 20040205
Actual Return to Compliance Date: 20051221
Return to Compliance Qualifier: Observed
Violation Responsible Agency: EPA
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20050628
Enforcement Responsible Agency: EPA
Enforcement Docket Number: 02-2005-7109
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: 20051221
Disposition Status: WD
Disposition Status Description: WITHDRAWN
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: R2AHJ
Enforcement Responsible Sub-Organization: RCB
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 171795
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	Generators - General
Date Violation was Determined:	20001026
Actual Return to Compliance Date:	20051221
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20050628
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	02-2005-7109
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	20051221
Disposition Status:	WD
Disposition Status Description:	WITHDRAWN
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	R2AHJ
Enforcement Responsible Sub-Organization:	RCB
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	171795
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - Manifest/Records/Reporting
Date Violation was Determined:	19890127
Actual Return to Compliance Date:	19890303
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19890221
Enforcement Identifier:	002
Date of Enforcement Action:	19890131
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19920427
Actual Return to Compliance Date:	19920625
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19920529
Enforcement Identifier:	000
Date of Enforcement Action:	19920427
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	NJ
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19920427
Actual Return to Compliance Date: 19920625
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19920529
Enforcement Identifier: 000
Date of Enforcement Action: 19920427
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: NJ
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19950929
Actual Return to Compliance Date:	19951101
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19951030
Enforcement Identifier:	000
Date of Enforcement Action:	19950929
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD - General
Date Violation was Determined: 19910321
Actual Return to Compliance Date: 19910424
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19910421
Enforcement Identifier: 004
Date of Enforcement Action: 19910325
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19950929
Actual Return to Compliance Date:	19951101
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	19951030
Enforcement Identifier:	000
Date of Enforcement Action:	19950929
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - General
Date Violation was Determined:	19870521
Actual Return to Compliance Date:	19870621
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19881228
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Nj
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NJJS
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 10650
Final Monetary Amount: 4000
Paid Amount: Not reported
Final Count: 1
Final Amount: 4000

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19931110
Actual Return to Compliance Date: 19940429
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19931110
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJBM
Enforcement Responsible Sub-Organization: M
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19931110
Actual Return to Compliance Date:	19940429
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19940315
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJBM
Enforcement Responsible Sub-Organization:	M
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	3000
Final Monetary Amount:	2250
Paid Amount:	2250
Final Count:	1
Final Amount:	2250

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	Generators - General
Date Violation was Determined:	20040205
Actual Return to Compliance Date:	20051221
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20040224
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2AHJ
Enforcement Responsible Sub-Organization: RCB
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	EPA
Violation Short Description:	Generators - General
Date Violation was Determined:	20040205
Actual Return to Compliance Date:	20051221
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	EPA
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20050628
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	02-2005-7109
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	20051221
Disposition Status:	WD
Disposition Status Description:	WITHDRAWN
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	R2AHJ
Enforcement Responsible Sub-Organization:	RCB
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	171795
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD - General
Date Violation was Determined: 19870521
Actual Return to Compliance Date: 19870621
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 19870521
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: EPA
Violation Short Description: Generators - General
Date Violation was Determined: 20001026
Actual Return to Compliance Date: 20051221
Return to Compliance Qualifier: Observed
Violation Responsible Agency: EPA
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20001201
Enforcement Responsible Agency: EPA
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2JCS
Enforcement Responsible Sub-Organization: RCB
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	TSD - Manifest/Records/Reporting
Date Violation was Determined:	19890127
Actual Return to Compliance Date:	19890303
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	003
Date of Enforcement Action:	19890127
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Evaluation Action Summary:

Evaluation Date:	19940429
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940429
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19920427
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	19920625
Scheduled Compliance Date:	19920529
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19881208
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20051221
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	R2AHJ
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19910424
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW

GM ASSEMBLY DIV (Continued) **1000158250**

Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19910321
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19910424
Scheduled Compliance Date:	19910421
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20001026
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COPCT
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19951101
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19951101
Scheduled Compliance Date:	19951030
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19940111
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940429
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19920625
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	19920625
Scheduled Compliance Date:	19920529
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19940111
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940429
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19950928
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19951101
Scheduled Compliance Date:	19951030
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19860313
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19850320

GM ASSEMBLY DIV (Continued) **1000158250**

Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19870609
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19940429
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940429
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19870521
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19870621
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19890303
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20050321
Evaluation Responsible Agency:	EPA
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2AHJ
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	20051221
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20050321
Evaluation Responsible Agency:	EPA
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2AHJ
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	20051221
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20051221
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMLE
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20021203
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COMES
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Former Citation:	Not reported
Evaluation Date:	19960502
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJGB
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20001026
Evaluation Responsible Agency:	EPA Contractor/Grantee
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	R2JCS
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	20051221
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19890127
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19890303
Scheduled Compliance Date:	19890221
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19900328
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19920625
Evaluation Responsible Agency:	State
Found Violation:	Yes

GM ASSEMBLY DIV (Continued) **1000158250**

Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	19920625
Scheduled Compliance Date:	19920529
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19840126
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19920427
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	19920625
Scheduled Compliance Date:	19920529
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19950928
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19951101
Scheduled Compliance Date:	19951030
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19991109
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	NJPT
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19910321
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19910424
Scheduled Compliance Date:	19910421
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19951101
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19951101
Scheduled Compliance Date:	19951030
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19870521
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19870621
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19931109
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940429
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Evaluation Date:	19931109
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	19940429
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20040205
Evaluation Responsible Agency:	EPA
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2AHJ
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	20051221
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19880308
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20040205
Evaluation Responsible Agency:	EPA
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2AHJ
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	20051221
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19971203
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJPK

GM ASSEMBLY DIV (Continued) **1000158250**

Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19870521
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19870621
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20050401
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	R2AHJ
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19840328
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20001026
Evaluation Responsible Agency:	EPA Contractor/Grantee
Found Violation:	Yes
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	R2JCS
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	20051221
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19890127
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19890303
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19840503
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20070531
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	HQRT
Evaluation Responsible Sub-Organization:	H
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

2020 COR ACTION:
EPA ID: NJD002186690
Region: 2
Action: Not reported

E MANIFEST:

Manifest Tracking Number:	012924622FLE
Last Updated Date:	20200608
Shipped Date:	20190319
Received Date:	20190325
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Mail
Generator EPA ID:	NJD002186690
Generator Name:	Former Gm Linden Assembly Plant
Generator Mail Street Number:	1016
Generator Mail Street 1:	WEST EDGAR RD
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	1016
Generator Location Street 1:	WEST EDGAR RD.
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD085690592
Designated Facility Name:	Republic Environmental Systems (Pa) Llc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2869 SANDSTONE DR
Designated Facility Mail City:	HATFIELD
Designated Facility Mail Zip:	19440
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2869 SANDSTONE DR
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	HATFIELD
Designated Facility Location Zip:	19440
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Federal Waste:

Manifest Tracking Number:	012924622FLE
Waste Line Number:	1
Federal Waste Code:	D039
Federal Waste:	TETRACHLOROETHYLENE

Transporter:

Manifest Tracking Number:	012924622FLE
Transporter Line Number:	1

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter EPA ID: PAD982661381
Transporter Name: Republic Env Sys Llc

Waste Line:
Manifest Tracking Number: 012924622FLE
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: NA3082
U.S. DOT Description: Na3082 Hazardous Waste, Liquid, N.O.S. (Trichloroehtylene) 9 Pgiii
Non-Hazardous Waste Description: Not reported
Number of Containers: 6
Container Type Code: DM
Container Type Description: Metal drums, barrels, kegs
Waste Quantity: 330
Quantity Unit of Measure Code: G
Quantity Unit of Measure Description: Gallons
Waste Quantity, in Tons: 1.3761468
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 1.3761468
Waste Quantity, in Kilograms: 1248.2064
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 1248.2064
Management Method Code: H141
Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

NJ MANIFEST:
EPA ID: NJD002186690
Name: GENERAL MTRS CRP-LINDEN PLNT
Address: 1016 WEST EDGAR ROAD
City,State,Zip: LINDEN, NJ 07036
County: Not reported
Mailing Address: 1016 WEST EDGAR ROAD
Mailing City,State,Zip: LINDEN 07036
Telephone: 9084744705
Emergency Telephone: Not reported
Contact: SELVYN BROWN
Comments: Not reported
SIC Code: 3711
County: 20
Municipal: 09
Previous EPAID: Not reported
Generator Flag: X

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter Flag:	Not reported
TSDF Flag:	D
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJD002186690
Manifest Number:	NJA5112678
Date Shipped:	07/20/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/20/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/20/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08240521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002186690
Manifest Number:	NJA5042873
Date Shipped:	09/22/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	09/22/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	09/22/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	11220522
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002186690
Manifest Number:	000884293JJK
Date Shipped:	04/22/2008
TSDF EPA ID:	NJD002454544
Transporter EPA ID:	NJD080631369
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/22/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/22/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	F003
Hand Code:	H061
Quantity:	4350
Unit:	G

EPA ID:	NJD002186690
Manifest Number:	NJA5112902
Date Shipped:	04/18/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/18/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/18/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Manifest Discrepancy Type:	Not reported
Data Entry Number:	05270521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002186690
Manifest Number:	NJA5062574
Date Shipped:	08/25/2005
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	NJD000692061
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	08/25/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/26/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	10040521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002186690
Manifest Number:	000397398JJK
Date Shipped:	04/18/2008
TSDF EPA ID:	SCD036275626
Transporter EPA ID:	NJD986607380
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/18/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/28/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H061
Quantity:	225
Unit:	P

Manifest Year:	Not reported
Waste Code:	D001
Hand Code:	H061
Quantity:	55
Unit:	G

EPA ID:	NJD002186690
Manifest Number:	NJA5042858
Date Shipped:	08/17/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Date Trans1 Transported Waste:	08/17/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	08/17/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	09120521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002186690
Manifest Number:	NJA5065463
Date Shipped:	03/10/2005
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	NJD986607380
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/10/2005
Date Trans2 Transported Waste:	03/15/2005
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/16/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05100521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002186690
Manifest Number:	NJA5113005
Date Shipped:	05/16/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	NJD054126164
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/16/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/16/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06220521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002186690
Manifest Number:	NJA5112721
Date Shipped:	07/28/2005
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	NJD986607380

GM ASSEMBLY DIV (Continued) **1000158250**

Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	07/28/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	07/29/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	08300525
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002186690
Manifest Number:	NYB9563427
Date Shipped:	05/24/2005
TSDF EPA ID:	NYD049836679
Transporter EPA ID:	OHD068913409
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/24/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/25/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06290521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Click this hyperlink while viewing on your computer to access
65 additional NJ MANIFEST: record(s) in the EDR Site Report.

NY MANIFEST:

EPA ID:	NJD002186690
Country:	USA
Name:	GENERAL MOTORS CORP NATP LINDEN
Address:	1016 WEST EDGAR ROAD
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036
Zip 4:	Not reported
Location Address 1:	1016 W EDGAR RD
Location Address 2:	Not reported
Location City,State,Zip:	LINDEN, NJ 07036
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	GENERAL MOTORS CORP NATP LINDEN
Mailing Contact:	SELVYN BROWN
Mailing Address 1:	1016 W EDGAR RD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	LINDEN, NJ 07036
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	9084744705

Manifest Data:

Document ID:	NYG2991564
Manifest Status:	Not reported
Trans1 State ID:	0629753ME
Year:	2004
Trans2 State ID:	Not reported
Generator Ship Date:	01/29/2004

GM ASSEMBLY DIV (Continued) **1000158250**

Trans1 Recv Date:	01/29/2004
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/30/2004
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	03500
Units:	Pounds
Number of Containers:	006
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NJD054126164
Year:	2018
Trans2 State ID:	NJD054126164
Generator Ship Date:	04/05/2012
Trans1 Recv Date:	04/05/2012
Trans2 Recv Date:	04/06/2012
TSD Site Recv Date:	04/09/2012
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	007744116JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	Y
Discr Type Indicator:	N
Discr Residue Indicator:	N

GM ASSEMBLY DIV (Continued) **1000158250**

Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H132
Waste Code a:	B007
Waste Code b:	Not reported
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	7512
Units:	Kilograms
Number of Containers:	1
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Handling Method:	Landfill
Specific Gravity:	1

Document ID:	NYG2991546
Manifest Status:	Not reported
Trans1 State ID:	ME0629944
Year:	2003
Trans2 State ID:	Not reported
Generator Ship Date:	04/07/2003
Trans1 Recv Date:	04/07/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/08/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	02640
Units:	Pounds
Number of Containers:	006
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00
Document ID:	NYG2991582
Manifest Status:	Not reported
Trans1 State ID:	0629746ME
Year:	2003
Trans2 State ID:	Not reported
Generator Ship Date:	07/07/2003
Trans1 Recv Date:	07/07/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/08/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	02700
Units:	Pounds
Number of Containers:	006
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00
Document ID:	NYG2991591
Manifest Status:	Not reported
Trans1 State ID:	0629746ME
Year:	2003
Trans2 State ID:	Not reported
Generator Ship Date:	08/25/2003
Trans1 Recv Date:	08/25/2003

GM ASSEMBLY DIV (Continued) **1000158250**

Trans2 Recv Date:	Not reported
TSD Site Recv Date:	08/26/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	04265
Units:	Pounds
Number of Containers:	008
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYG2991609
Manifest Status:	Not reported
Trans1 State ID:	0629746ME
Year:	2003
Trans2 State ID:	Not reported
Generator Ship Date:	11/07/2003
Trans1 Recv Date:	11/07/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/13/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported

GM ASSEMBLY DIV (Continued) **1000158250**

Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	03428
Units:	Pounds
Number of Containers:	006
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYB9573651
Manifest Status:	Not reported
Trans1 State ID:	062994ME
Year:	2003
Trans2 State ID:	Not reported
Generator Ship Date:	01/29/2003
Trans1 Recv Date:	01/29/2003
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/30/2003
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	05280
Units:	Pounds
Number of Containers:	012
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill

GM ASSEMBLY DIV (Continued) **1000158250**

Specific Gravity:	01.00
Waste Code 7:	LEAD
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00720
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Landfill
Specific Gravity:	01.00
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	PAD146714878
Year:	2018
Trans2 State ID:	Not reported
Generator Ship Date:	04/25/2006
Trans1 Recv Date:	04/25/2006
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/26/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	NYB9570681
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code a:	B003
Waste Code b:	Not reported
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	18
Units:	Kilograms
Number of Containers:	1
Container Type:	Metal drums, barrels, kegs

GM ASSEMBLY DIV (Continued) **1000158250**

Handling Method:	Burn
Specific Gravity:	1
Document ID:	NYB9563409
Manifest Status:	Not reported
Trans1 State ID:	T117060TM
Year:	2005
Trans2 State ID:	Not reported
Generator Ship Date:	01/19/2005
Trans1 Recv Date:	01/19/2005
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/20/2005
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00460
Units:	Pounds
Number of Containers:	001
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00
Document ID:	NYB9563418
Manifest Status:	Not reported
Trans1 State ID:	T117060TN
Year:	2005
Trans2 State ID:	Not reported
Generator Ship Date:	03/08/2005
Trans1 Recv Date:	03/08/2005
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/10/2005
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409

GM ASSEMBLY DIV (Continued) **1000158250**

Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	01240
Units:	Pounds
Number of Containers:	002
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYB9563427
Manifest Status:	Not reported
Trans1 State ID:	T117060TN
Year:	2005
Trans2 State ID:	Not reported
Generator Ship Date:	05/24/2005
Trans1 Recv Date:	05/24/2005
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/25/2005
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002186690
Trans1 EPA ID:	OHD068913409
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD

GM ASSEMBLY DIV (Continued) **1000158250**

Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	01420
Units:	Pounds
Number of Containers:	003
Container Type:	Fiber or plastic boxes, cartons, cases
Handling Method:	Landfill
Specific Gravity:	01.00
Waste Code 7:	LEAD
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	01020
Units:	Pounds
Number of Containers:	002
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00

Click this hyperlink while viewing on your computer to access
16 additional NY MANIFEST: record(s) in the EDR Site Report.

FA584 **ANCHOR MOTOR FREIGHT** **NJ SHWS** **S125902766**
South **1016 W EDGAR AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.731 mi.
3860 ft. **Site 2 of 4 in cluster FA**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	ANCHOR MOTOR FREIGHT
Address:	1016 W EDGAR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14723
Status:	Active
Home Owner:	Not reported
PI Number:	005309

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FA585 **GENERAL MOTORS CORP ASSEMBLY DIVISION** **NJ SHWS** **S125904983**
South **1016 W EDGAR RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.731 mi.
3860 ft. **Site 3 of 4 in cluster FA**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	GENERAL MOTORS CORP ASSEMBLY DIVISION
Address:	1016 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14723
Status:	Active
Home Owner:	Not reported
PI Number:	571991

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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586 **727 ERCAMA STREET** **NJ SHWS** **S109299094**
West **727 ERCAMA ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.731 mi.
3861 ft.

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	727 ERCAMA STREET
Address:	727 ERCAMA ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	205480
Status:	Closed
Home Owner:	Yes
PI Number:	270281

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FB587 **918 ROSELLE STREET** **NJ SHWS** **S109296440**
North **918 ROSELLE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.732 mi.
3865 ft. **Site 1 of 2 in cluster FB**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	918 ROSELLE STREET
Address:	918 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	172466
Status:	Closed
Home Owner:	Yes
PI Number:	226429

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

918 ROSELLE STREET (Continued) **S109296440**

Y Coord Site: Not reported
Y Coord PI: Not reported

588
NE
1/2-1
0.732 mi.
3867 ft.

809 ELIZABETH AVENUE
809 ELIZABETH AVE
LINDEN CITY, NJ 07036

NJ SHWS **S108396659**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
22 ft.

SHWS:
Name: 809 ELIZABETH AVENUE
Address: 809 ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 365420
Status: Closed
Home Owner: Yes
PI Number: 451692

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 809 ELIZABETH AVENUE
Address: 809 ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 365420
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 562916
Y Coord: 657409
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Approx. Addr. Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 809 EAST ELIZABETH AVE.
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 02/22/2007
Incident Time: Not reported

809 ELIZABETH AVENUE (Continued) **S108396659**

Trenton Dispatch Log Number:	222045
Case Number:	07-02-22-1628-09
Date Received:	02/22/2007
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

809 ELIZABETH AVENUE (Continued) **S108396659**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/22/2007
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CHARLES COCUZZA
Incident Source Address:	809 EAST ELIZABETH AVE.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FC589 **312 3RD AVENUE** **NJ SHWS** **S122982082**
NNW **312 3RD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.738 mi.
3896 ft. **Site 1 of 2 in cluster FC**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	312 THIRD AVENUE
Address:	312 3RD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	622058
Status:	Closed
Home Owner:	Yes
PI Number:	790284

312 3RD AVENUE (Continued) **S122982082**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 312 3RD AVENUE
Address: 312 3RD AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 622058
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 558902.405625
Y Coord: 657910.33562499
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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FD590 **935 NORTH WOOD AVENUE** **NJ SHWS** **S121423000**
NW **935 N WOOD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.740 mi.
3906 ft. **Site 1 of 2 in cluster FD**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: 935 NORTH WOOD AVENUE
Address: 935 N WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 608990
Status: Closed
Home Owner: Yes
PI Number: 767400

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 935 NORTH WOOD AVENUE
Address: 935 N WOOD AVE
City,State,Zip: LINDEN, NJ 07036
Site Id: 608990

935 NORTH WOOD AVENUE (Continued) **S121423000**

Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557665.929375
Y Coord:	656955.92249999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	935 NORTH WOOD AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/25/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	657546
Case Number:	17-10-25-1520-49
Date Received:	10/25/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	CARMINE ANTONUCCI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No

935 NORTH WOOD AVENUE (Continued) **S121423000**

Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/25/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CARMINE ANTONUCCI
Incident Source Address:	430 LAFAYETTE AVENUE
Incident Source Address 2:	1ST FLOOR
Incident Source City,St,Zip:	Kenilworth Boro, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

935 NORTH WOOD AVENUE (Continued) **S121423000**

Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EL591 **14 EAST 13TH STREET** **NJ SHWS** **S118131174**
ESE **14 E 13TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.740 mi.
3907 ft. **Site 2 of 2 in cluster EL**

Relative:
Lower

Actual:
10 ft.

SHWS:

Name:	14 EAST 13TH STREET
Address:	14 E 13TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	567359
Status:	Closed
Home Owner:	Yes
PI Number:	710757

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	14 EAST 13TH STREET
Address:	14 E 13TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	567359
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564349
Y Coord:	652537
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan

14 EAST 13TH STREET (Continued) **S118131174**

Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	14 EAST 13TH ST.
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/27/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	548485
Case Number:	15-02-27-1158-37
Date Received:	02/27/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported

14 EAST 13TH STREET (Continued) **S118131174**

Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/27/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HECTOR BORRERO
Incident Source Address:	14 EAST 13TH ST.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EM592 **917 MAPLE AVENUE** **NJ SHWS** **S117387589**
NNW **917 MAPLE AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.741 mi.
3913 ft. **Site 2 of 2 in cluster EM**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	917 MAPLE AVENUE
Address:	917 MAPLE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	525640
Status:	Closed
Home Owner:	Yes
PI Number:	660215

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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593 **NJ SHWS** **S109293824**
WSW **360 DALZIEL RD** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.741 mi.
3913 ft.

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	D'ANGELO METAL PRODUCTS INC
Address:	360 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	12984
Status:	Active
Home Owner:	Not reported
PI Number:	032243

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	360 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	11/21/2023
Incident Time:	Not reported
Trenton Dispatch Log Number:	886028
Case Number:	23-11-22-1427-57
Date Received:	11/22/2023
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	IEC
Incident Location:	Vacant Building- Former Deangelo Metal Products
Location:	Not reported
Other Location:	Not reported
Contact Name:	Anthony Scamardella

(Continued) **S109293824**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S109293824**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/22/2023
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Deangelo Metal Inc
Incident Source Address:	360 Dalziel Rd
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	360 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	07/29/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	798757
Case Number:	21-08-02-0955-04
Date Received:	08/02/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination
Incident Location:	D’Angelo Metal Products
Location:	Not reported
Other Location:	Not reported
Contact Name:	Anthony Scanardella
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported

(Continued) **S109293824**

Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/02/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED

(Continued) **S109293824**

Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	D'Angelo Metal Products
Incident Source Address:	360 Dalziel Rd
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FE594 **1401 EDDY AVENUE** **NJ SHWS** **S113643253**
SE **1401 EDDY AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.742 mi.
3919 ft. **Site 1 of 2 in cluster FE**

Relative:
Lower

Actual:
16 ft.

SHWS:

Name:	1401 EDDY AVENUE
Address:	1401 EDDY AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	69960
Status:	Pending
Home Owner:	Not reported
PI Number:	G000031655

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1401 EDDY AVENUE
Address:	1401 EDDY AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	69960
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009

1401 EDDY AVENUE (Continued) **S113643253**

X Coord:	563845
Y Coord:	651748
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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EZ595 **APEX PLATING & POLISHING CO INC** **NJ SHWS** **S117241015**
ENE **725 COMMERCE RD** **NJ LIENS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.743 mi. **NJ ISRA**
3922 ft. **Site 2 of 3 in cluster EZ**

Relative: Lower
Actual: 19 ft.

SHWS:

Name:	APEX PLATING & POLISHING CO INC
Address:	725 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1024
Status:	Active
Home Owner:	Not reported
PI Number:	593736

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	APEX PLATING & POLISHING CO INC
Address:	725 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1024
Status:	Active
Home Owner:	No
PI Number:	593736

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LIENS:

Name:	APEX PLATING & POLISHING CO INC
Address:	725 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Block:	Not reported
Lot:	Not reported
Doc Number:	DJ-033969-17; DJ-040519-17

APEX PLATING & POLISHING CO INC (Continued) **S117241015**

File Date: Not reported
Facility type: Not reported
Fund Amount: $17,283.63
PI Number: 593736
Activity Number: CRA160001
Document Status: Closed
Document Title: Lien
Document Status Date: 06/30/2017
Discharge County: Union
Discharge Fund Amount: $8,680.00
Sum of DF and SF: 25963.63

NJ Release:

Name:	Not reported
Address:	725 COMMERCE ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	05/07/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	516008
Case Number:	14-05-07-1531-34
Date Received:	05/07/2014
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Sloppy Housekeeping
Incident Location:	APEX PLATING AND POLISHING COMPANY
Location:	Not reported
Other Location:	Not reported
Contact Name:	MICHAEL BRUHNS
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported

APEX PLATING & POLISHING CO INC (Continued) **S117241015**

NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/07/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	APEX PLATING AND POLISHING COMPANY
Incident Source Address:	725 COMMERCE ROAD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported

APEX PLATING & POLISHING CO INC (Continued) **S117241015**

Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ ISRA:

Name:	APEX PLATING & POLISHING CO INC
Address:	725 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	593736
Action Number:	Not reported
Title:	E20120299 APEX PLATING & POLIS
Isra Trg: Finalized Date	Not reported
Start Date:	2012-09-27
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	APEX PLATING & POLISHING CO INC
Trigger Type:	Cessation
Trigger Date:	2012-09-27

ET596 **905 WASHINGTON AVE** **NJ SHWS** **S110681116**
NNW **905 WASHINGTON AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.744 mi.
3929 ft. **Site 2 of 2 in cluster ET**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	905 WASHINGTON AVE
Address:	905 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	468464
Status:	Closed
Home Owner:	Yes
PI Number:	591165

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	905 WASHINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/16/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	371896
Case Number:	10-11-16-1358-34
Date Received:	11/16/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank

905 WASHINGTON AVE (Continued) **S110681116**

Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	EDUUCLER DA SILVA
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported

905 WASHINGTON AVE (Continued) **S110681116**

Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/16/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	EUDUCLER DA SILVA
Incident Source Address:	905 WASHINGTON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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597 **MATCHLESS UNITED** **NJ SHWS** **1000170926**
NE **801 E LINDEN AVE** **NJ LUST** **NJD033385964**
1/2-1 **LINDEN, NJ 07036** **NJ UST**
0.746 mi. **RCRA NonGen / NLR**
3938 ft. **NJ ISRA**

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	PENMAR INC
Address:	801 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	22415
Status:	Closed
Home Owner:	No
PI Number:	000315

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

MATCHLESS UNITED (Continued) **1000170926**

LUST:
Name: PENMAR INC
Address: 801 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ
Case ID: 000315
Activity Number: LSR160001

UST:
Facility ID: 000315

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: JOHN R POST
Organization: BERSAM CO
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 7001 ENVERON BLVD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): LAUDERHILL, FL 33319

Tanks:
Tank Id: TANK-1
Tank Number: A1
Tank Status: **Removed**
Tank Status Date: 01/01/1959
Install Date: 01/01/1959
Tank Contents: Heating Oil (No. 2)
Tank Size: 2000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Cathodically protected steel
Tank/Pipe Construction Type: Tank Cathodically protected steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-10
Tank Number: 00E9
Tank Status: **Removed**
Tank Status Date: 01/01/1975
Install Date: 01/01/1975
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 4000
Tank Compliance: No
Overfill: No

MATCHLESS UNITED (Continued) **1000170926**

Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	01/01/1952
Install Date:	01/01/1952
Tank Contents:	Heating Oil (No. 2)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/01/1952
Install Date:	01/01/1952
Tank Contents:	Heating Oil (No. 2)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	01/01/1975
Install Date:	01/01/1975
Tank Contents:	Kerosene (No. 1)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No

MATCHLESS UNITED (Continued) **1000170926**

Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E5
Tank Status:	**Removed**
Tank Status Date:	01/01/1983
Install Date:	01/01/1983
Tank Contents:	Mixtures
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	00A1
Tank Status:	**Removed**
Tank Status Date:	03/01/2017
Install Date:	01/01/1952
Tank Contents:	Heating Oil (No. 2)
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	00A6
Tank Status:	**Removed**
Tank Status Date:	01/01/1975
Install Date:	01/01/1975
Tank Contents:	Other
Tank Size:	1000
Tank Compliance:	No
Overfill:	No

MATCHLESS UNITED (Continued) **1000170926**

Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-8
Tank Number:	00E7
Tank Status:	**Removed**
Tank Status Date:	01/01/1975
Install Date:	01/01/1975
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-9
Tank Number:	00E8
Tank Status:	**Removed**
Tank Status Date:	01/01/1975
Install Date:	01/01/1975
Tank Contents:	Other
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Matchless United
Handler Address:	E Linden Ave
Handler City,State,Zip:	LINDEN, NJ 07036-2415
EPA ID:	NJD033385964
Contact Name:	Not reported
Contact Address:	E LINDEN AVE
Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	Not reported

MATCHLESS UNITED (Continued) **1000170926**

Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	E LINDEN AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Bersam Co
Owner Type:	Private
Operator Name:	Bersam Co
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No

MATCHLESS UNITED (Continued) **1000170926**

Sub-Part P Indicator: No

Hazardous Waste Summary:
Waste Code: D001
Waste Description: Ignitable Waste

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: BERSAM CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BERSAM CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: BERSAM CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: MATCHLESS UNITED
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported

MATCHLESS UNITED (Continued) **1000170926**

Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: MATCHLESS UNITED
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19880126
Handler Name: MATCHLESS UNITED
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

NJ ISRA:
Name: PENMAR INC
Address: 801 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000315
Action Number: Not reported
Title: E20040387 Matchless United Co
Isra Trg: Finalized Date 1/31/2005
Start Date: 2004-08-20
Case Status: Assigned to Program
Case No: Not reported
Case Name: MATCHLESS UNITED COMPANIES INC
Trigger Type: Property Sale
Trigger Date: 2004-08-13

Name: PENMAR INC
Address: 801 E LINDEN AVE

MATCHLESS UNITED (Continued) **1000170926**

City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000315
Action Number: Not reported
Title: E20040387 Matchless United Co
Isra Trg: Finalized Date 1/31/2005
Start Date: 2006-02-15
Case Status: NFA-E (Unrestricted Use)
Case No: Not reported
Case Name: MATCHLESS UNITED COMPANIES INC
Trigger Type: Property Sale
Trigger Date: 2004-08-13

Name: PENMAR INC
Address: 801 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000315
Action Number: Not reported
Title: E20050020 Penmar Inc
Isra Trg: Finalized Date 1/31/2005
Start Date: 2005-01-20
Case Status: Assigned to Program
Case No: Not reported
Case Name: PENMAR INC
Trigger Type: Property Sale
Trigger Date: 2004-12-30

Name: PENMAR INC
Address: 801 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000315
Action Number: Not reported
Title: E20050020 Penmar Inc
Isra Trg: Finalized Date 1/31/2005
Start Date: 2006-02-15
Case Status: NFA-E (Unrestricted Use)
Case No: Not reported
Case Name: PENMAR INC
Trigger Type: Property Sale
Trigger Date: 2004-12-30

Name: PENMAR INC
Address: 801 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000315
Action Number: Not reported
Title: E20160337 Matchless United Co
Isra Trg: Finalized Date 9/26/2016
Start Date: 2016-09-26
Case Status: LSRP Oversight
Case No: E20160337
Case Name: Matchless United Companies Inc
Trigger Type: Cessation
Trigger Date: 2016-09-26

Name: PENMAR INC
Address: 801 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ 07036

MATCHLESS UNITED (Continued) **1000170926**

Pi Number:	000315
Action Number:	Not reported
Title:	E20160337 Matchless United Co
Isra Trg: Finalized Date	9/26/2016
Start Date:	2022-11-03
Case Status:	RAO-ISRA Entire Site (Limited Restricted Use)
Case No:	E20160337
Case Name:	Matchless United Companies Inc
Trigger Type:	Cessation
Trigger Date:	2016-09-26

Name:	PENMAR INC
Address:	801 EAST LINDEN AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000315
Action Number:	Not reported
Title:	E86670 Matchless-United Compan
Isra Trg: Finalized Date	Not reported
Start Date:	1987-09-25
Case Status:	Withdrawn from ECRA/ISRA
Case No:	Not reported
Case Name:	Matchless-United Company
Trigger Type:	Not reported
Trigger Date:	Not reported

Name:	PENMAR INC
Address:	801 EAST LINDEN AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000315
Action Number:	Not reported
Title:	E93110 Matchless-United Compan
Isra Trg: Finalized Date	Not reported
Start Date:	1995-05-10
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Matchless-United Companies Incorporated
Trigger Type:	Property Sale
Trigger Date:	1993-08-18

EX598 **333 DALZIEL ROAD** **NJ SHWS** **S109301054**
WSW **333 DALZIEL RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.747 mi.
3942 ft. **Site 2 of 4 in cluster EX**

Relative:
Higher

Actual:
34 ft.

SHWS:

Name:	333 DALZIEL ROAD
Address:	333 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	31796
Status:	Closed
Home Owner:	No
PI Number:	292697

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

333 DALZIEL ROAD (Continued) **S109301054**

Y Coord PI: Not reported

EZ599 **GARDEN STATE KNITTING MILLS** **NJ SHWS** **S107051705**
ENE **712 COMMERCE RD** **NJ SPILLS** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.748 mi.
3952 ft. **Site 3 of 3 in cluster EZ**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	GARDEN STATE KNITTING MILLS
Address:	712 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	24353
Status:	Closed
Home Owner:	No
PI Number:	021718

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ SPILL:

Name:	GARDEN STATE KNITTING MIL
Address:	712 COMMERCE RD
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	2144
Case Number:	89-03-10-1520
Notify Type:	Not reported
Date Received:	03/10/1989
Location:	Not reported
Other Location:	Not reported
Incident Date:	03/10/1989
Incident Time:	1000
A310 Letter:	Yes
Ref. Code:	01
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Not reported
Facility Phone:	201-862-1313
Substance(s):	OIL FUEL #2
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	UNK
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Spill
Status at Spill:	Not reported
NJ Spill Date:	1989-03-10 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM

GARDEN STATE KNITTING MILLS (Continued) **S107051705**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	Not reported
Public Exposure:	Not reported
Road Closed:	Not reported
Facility Evacuation:	Not reported
Receiving Water:	Not reported
Public Evacuation:	Not reported
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	BOB
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	GARDEN STATE KNITTIN
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	201-862-1313
Responsible Party Street:	712 COMMERCE RD
Responsible Party Municipality:	LINDEN
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	OPER 530
Local Municipality Title:	LINDEN PD
Local Municipality Phone:	201-474-8500
Local Municipality Date:	03/10/1989
Local Municipality Time:	1549
Incident Name:	R DABAL
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	OFFICE
Incident Date:	03/10/1989
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported

GARDEN STATE KNITTING MILLS (Continued) **S107051705**

Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

EX600 **A & R REALTY COMPANY** **NJ SHWS** **S109306818**
WSW **345 DALZIEL ROAD** **NJ ISRA** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.751 mi.
3967 ft. **Site 3 of 4 in cluster EX**

Relative:
Higher

Actual:
34 ft.

SHWS:

Name:	A & R REALTY COMPANY
Address:	345 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	69762
Status:	Closed
Home Owner:	No
PI Number:	G000031033

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ ISRA:

Name:	A & R REALTY COMPANY
Address:	345 DALZIEL ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000031033
Action Number:	Not reported
Title:	E97171 Astrolab Incorporated
Isra Trg: Finalized Date	Not reported
Start Date:	1997-06-05
Case Status:	NFA-A (Area of Concern) HISTORIC
Case No:	Not reported
Case Name:	Astrolab Incorporated
Trigger Type:	Cessation
Trigger Date:	1997-04-29

A & R REALTY COMPANY (Continued) **S109306818**

Name:	A & R REALTY COMPANY
Address:	345 DALZIEL ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000031033
Action Number:	Not reported
Title:	E97171 Astrolab Incorporated
Isra Trg: Finalized Date	Not reported
Start Date:	1997-06-05
Case Status:	NFA-A (Area of Concern) HISTORIC
Case No:	Not reported
Case Name:	Astrolab Incorporated
Trigger Type:	Property Sale
Trigger Date:	1997-04-29

EP601 **215 WEST ST GEORGES AVENUE** **NJ SHWS** **S121975776**
WNW **215 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.755 mi.
3989 ft. **Site 4 of 4 in cluster EP**

Relative:
Higher

Actual:
44 ft.

SHWS:

Name:	215 WEST ST GEORGES AVENUE
Address:	215 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	605884
Status:	Closed
Home Owner:	Yes
PI Number:	762250

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EX602 **AMERIFAST CORP** **NJ SHWS** **S109293286**
WSW **355 DALZIEL RD** **NJ ENG CONTROLS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ NJEMS**
0.758 mi. **NJ ISRA**
4001 ft. **Site 4 of 4 in cluster EX**

Relative:
Higher

Actual:
33 ft.

SHWS:

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	125029
Status:	Closed
Home Owner:	No
PI Number:	G000015230

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

AMERIFAST CORP (Continued) **S109293286**

ENG CONTROLS:

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	07/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	07/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	07/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Dibenzo(a,h)anthracene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD

AMERIFAST CORP (Continued) **S109293286**

Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	07/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	07/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Lead
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	07/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	PCBs
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230

AMERIFAST CORP (Continued) **S109293286**

PI Name:	AMERIFAST CORPORATION
DER Filed Date:	08/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	08/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	08/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Dibenzo(a,h)anthracene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	08/07/1998
DER Lifted Date:	Not reported

AMERIFAST CORP (Continued) **S109293286**

DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000015230
PI Name:	AMERIFAST CORPORATION
DER Filed Date:	08/07/1998
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Lead
Deed Depth:	2.5
Entire Site Restricted:	Yes
Property Block:	421
Property Lot:	59
X Coord:	556908
Y Coord:	652140

Click this hyperlink while viewing on your computer to access
9 additional NJ ENG: record(s) in the EDR Site Report.

NJEMS:

Name:	AMERIFAST CORP
Address:	355 DALZIEL RD
City,State,Zip:	LINDEN, NJ 07036
Site Id:	125029
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556908
Y Coord:	652140
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

AMERIFAST CORP (Continued) **S109293286**

NJ ISRA:

Name:	AMERIFAST CORPORATION
Address:	355 DALZIEL ROAD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000015230
Action Number:	Not reported
Title:	E92602 Amerifast Corporation
Isra Trg: Finalized Date	Not reported
Start Date:	1998-07-28
Case Status:	NFA-E (Entire Site) HISTORIC
Case No:	Not reported
Case Name:	Amerifast Corporation
Trigger Type:	Cessation
Trigger Date:	1994-04-07

ER603 **COUNTY GRAPHICS FORMS MANAGEMENT LLC** **NJ SHWS** **S118351201**
SW **2 STERCHO RD** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ ISRA**
0.758 mi.
4003 ft. **Site 3 of 3 in cluster ER**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Address:	2 STERCHO RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	258706
Status:	Closed
Home Owner:	No
PI Number:	660481

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	2 STERCHO RD AKA 1480 WEST BLANCKY ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	10/26/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	578053
Case Number:	15-10-26-1255-38
Date Received:	10/26/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	UNK SO Groundwater Cont.
Incident Location:	PARKING LOT / ACTIVE COMMERCIAL PROPERTY
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported

COUNTY GRAPHICS FORMS MANAGEMENT LLC (Continued) **S118351201**

Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/26/2015

COUNTY GRAPHICS FORMS MANAGEMENT LLC (Continued) **S118351201**

Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ ISRA:

Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Address:	2 STERCHO RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	660481
Action Number:	Not reported
Title:	E20140304 COUNTY GRAPHICS
Isra Trg: Finalized Date	Not reported
Start Date:	2014-09-19
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Trigger Type:	Property Sale
Trigger Date:	2014-09-19

Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Address:	2 STERCHO RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	660481
Action Number:	Not reported
Title:	E20140304 COUNTY GRAPHICS
Isra Trg: Finalized Date	Not reported
Start Date:	2014-10-09
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC

COUNTY GRAPHICS FORMS MANAGEMENT LLC (Continued) **S118351201**

Trigger Type:	Property Sale
Trigger Date:	2014-09-19
Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Address:	2 STERCHO RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	660481
Action Number:	Not reported
Title:	E20160037 DQE COUNTY GRAPHICS
Isra Trg: Finalized Date	Not reported
Start Date:	2016-01-18
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Trigger Type:	Property Sale
Trigger Date:	2016-01-18
Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Address:	2 STERCHO RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	660481
Action Number:	Not reported
Title:	E20160037 DQE COUNTY GRAPHICS
Isra Trg: Finalized Date	Not reported
Start Date:	2016-03-08
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	COUNTY GRAPHICS FORMS MANAGEMENT LLC
Trigger Type:	Property Sale
Trigger Date:	2016-01-18

EU604 **1411 HARDING AVENUE** **NJ SHWS** **S118967850**
SE **1411 HARDING AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.759 mi.
4005 ft. **Site 2 of 2 in cluster EU**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	1411 HARDING AVENUE
Address:	1411 HARDING AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	598941
Status:	Closed
Home Owner:	Yes
PI Number:	752645

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1411 HARDING AVENUE
Address:	1411 HARDING AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	598941
Municipality:	LINDEN CITY

1411 HARDING AVENUE (Continued) **S118967850**

Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563569
Y Coord:	651239
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1411 HARDING AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/02/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	621583
Case Number:	16-11-02-1815-48
Date Received:	11/02/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

1411 HARDING AVENUE (Continued) **S118967850**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/02/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOE SAMONE
Incident Source Address:	1411 HARDING AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

1411 HARDING AVENUE (Continued) **S118967850**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FF605 **SPEEDWAY 3496** **NJ SHWS** **S118167973**
NW **117 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.759 mi.
4009 ft. **Site 1 of 2 in cluster FF**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	SPEEDWAY 3496
Address:	117 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	13214
Status:	Active
Home Owner:	No
PI Number:	009114

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FG606 **NJ SHWS** **S109574645**
North **552 CLEVELAND AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.759 mi.
4009 ft. **Site 1 of 2 in cluster FG**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	552 CLEVELAND AVENUE
Address:	552 CLEVELAND AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	399475
Status:	Closed
Home Owner:	Yes
PI Number:	499739

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

(Continued) **S109574645**

NJ Release:

Name:	Not reported
Address:	552 CLEVELAND AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/02/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	302013
Case Number:	09-02-02-1331-19
Date Received:	02/02/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	HOWARD MCCLEOD
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

(Continued) **S109574645**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/02/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HOWARD MCCLEOD
Incident Source Address:	901 MAIN ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Rahway City, NJ 07065
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FB607 **1014 ROSELLE STREET** **NJ SHWS** **1010544601**
North **1014 ROSELLE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.760 mi.
4015 ft. **Site 2 of 2 in cluster FB**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	1014 ROSELLE STREET
Address:	1014 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	78848
Status:	Closed
Home Owner:	No
PI Number:	G000033972

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	1014 ROSELLE STREET
Address:	1014 ROSELLE STREET
City,State,Zip:	LINDEN CITY, NJ
Site ID:	725173
Status:	Active
Home Owner:	Not reported
PI Number:	1048085

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1014 ROSELLE STREET
Address:	1014 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	78848
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560189
Y Coord:	658358
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

1014 ROSELLE STREET (Continued) **1010544601**

Name:	1014 ROSELLE STREET
Address:	1014 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	725173
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560187
Y Coord:	658362
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:
Registry ID: 110032418998

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

FC608 **313 3RD AVENUE** **NJ SHWS** **S121177996**
NNW **313 3RD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.762 mi.
4026 ft. **Site 2 of 2 in cluster FC**

Relative: Higher

Actual: 39 ft.

SHWS:

Name:	313 3RD AVENUE
Address:	313 3RD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	605666
Status:	Closed
Home Owner:	Yes
PI Number:	761875

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

313 3RD AVENUE (Continued) **S121177996**

NJEMS:

Name:	313 3RD AVENUE
Address:	313 3RD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	605666
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558894.495625
Y Coord:	657981.13562499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	313 3RD AV
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/04/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	638357
Case Number:	17-05-04-0945-07
Date Received:	05/04/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	CHARLES PICKERING
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported

313 3RD AVENUE (Continued) **S121177996**

Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/04/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported

313 3RD AVENUE (Continued) **S121177996**

Incident Source Address:	313 3RD AV
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

EV609 **807 ERUDO STREET** **NJ SHWS** **S113925128**
West **807 ERUDO ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.765 mi.
4038 ft. **Site 4 of 4 in cluster EV**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	807 ERUDO STREET
Address:	807 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	568405
Status:	Closed
Home Owner:	Yes
PI Number:	711993

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	807 ERUDO STREET
Address:	807 ERUDO ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	568405
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556297
Y Coord:	654263
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350

807 ERUDO STREET (Continued) **S113925128**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	807 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/06/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	490393
Case Number:	13-09-06-1023-50
Date Received:	09/06/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported

807 ERUDO STREET (Continued) **S113925128**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/06/2013
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CHARLES ANGUELLA
Incident Source Address:	53 CHELSEA WAY
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Bridgewater Twp, NJ 08807
Incident Source County:	Somerset
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported

807 ERUDO STREET (Continued) **S113925128**

Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

EW610 **906 BOWER STREET** **NJ SHWS** **S110035187**
North **906 BOWER ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.766 mi.
4045 ft. **Site 4 of 4 in cluster EW**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 906 BOWER STREET
Address: 906 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 404755
Status: Closed
Home Owner: Yes
PI Number: 506412

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

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611 **RETAIL BUILDING @ 209 213 W ST GEORGES AVENUE** **NJ SHWS** **S129312477**
WNW **209 213 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.767 mi.
4051 ft.

Relative:
Higher

Actual:
44 ft.

SHWS:
Name: RETAIL BUILDING @ 209 213 W ST GEORGES AVENUE
Address: 209 213 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 77286
Status: Closed
Home Owner: Yes
PI Number: G000012784

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FD612 **EXXON 34170** **NJ SHWS** **S123564973**
NW **9 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.767 mi.
4052 ft. **Site 2 of 2 in cluster FD**

Relative:
Higher

Actual:
42 ft.

SHWS:
Name: EXXON 34170
Address: 9 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 980
Status: Active
Home Owner: No
PI Number: 008664

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FH613 **NJ SHWS** **S109218162**
ESE **123 EAST 13TH ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.768 mi.
4055 ft. **Site 1 of 3 in cluster FH**

Relative:
Lower

Actual:
11 ft.

SHWS:
Name: 123 EAST 13TH STREET
Address: 123 E 13TH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 694416
Status: Closed
Home Owner: Yes
PI Number: 978864

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 123 EAST 13TH ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 03/24/2008
Incident Time: Not reported
Trenton Dispatch Log Number: 267310
Case Number: 08-03-24-1042-42
Date Received: 03/24/2008
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESID
Location: Not reported
Other Location: Not reported
Contact Name: Not reported

(Continued) **S109218162**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S109218162**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/24/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	TONY LINEBAUGH
Incident Source Address:	123 EAST 13TH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FF614 **WIGDER MOTORS** **NJ SHWS** **S109304971**
NW **101 ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.770 mi.
4064 ft. **Site 2 of 2 in cluster FF**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	WIGDER MOTORS
Address:	101 ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	56868
Status:	Closed
Home Owner:	No
PI Number:	031937

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FI615 **822 BERGEN AVENUE** **NJ SHWS** **S111261528**
NNE **822 BERGEN AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.771 mi.
4071 ft. **Site 1 of 2 in cluster FI**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	822 BERGEN AVENUE
Address:	822 BERGEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	481638
Status:	Closed
Home Owner:	Yes
PI Number:	607545

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	822 BERGEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/08/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	389336
Case Number:	11-06-08-1451-23
Date Received:	06/08/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

822 BERGEN AVENUE (Continued) **S111261528**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/08/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JUNIOUS MORGAN
Incident Source Address:	822 BERGEN
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

822 BERGEN AVENUE (Continued) **S111261528**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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616 **300 WEST 15TH STREET** **NJ SHWS** **S122982017**
SE **300 W 15TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.772 mi.
4075 ft.

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	300 WEST 15TH STREET
Address:	300 W 15TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	621686
Status:	Closed
Home Owner:	Yes
PI Number:	789567

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	300 WEST 15TH STREET
Address:	300 W 15TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	621686
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563735.7175
Y Coord:	651328.00187499
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

300 WEST 15TH STREET (Continued) **S122982017**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	300 W 15TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/08/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	689029
Case Number:	18-09-06-1517-19
Date Received:	09/06/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

300 WEST 15TH STREET (Continued) **S122982017**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/06/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	BRYAN BARBOSA
Incident Source Address:	300 WEST 15TH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

617
West
1/2-1
0.774 mi.
4085 ft.

MONARCH PLUMBING & HEATING CO
701 N STILES ST
LINDEN CITY, NJ 07036

NJ SHWS **U000353885**
NJ UST **N/A**
NJ NJEMS
NJ Release

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	MONARCH PLUMBING & HEATING CO
Address:	701 N STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	42117
Status:	Closed
Home Owner:	Yes
PI Number:	002000

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

UST:

Facility ID:	002000

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	LEONARD A KUZNET PRE
Organization:	MONARCH PLUMBING & HEATING CO
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	PO BOX 370
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	06/08/1994
Install Date:	01/01/1984
Tank Contents:	Unleaded Gasoline
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

MONARCH PLUMBING & HEATING CO (Continued) **U000353885**

NJEMS:

Name:	MONARCH PLUMBING & HEATING CO
Address:	701 N STILES ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	42117
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556359
Y Coord:	653335
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	701 NORTH STILES STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	01/08/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	585195
Case Number:	16-01-08-1058-55
Date Received:	01/08/2016
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	MONARCH PLUMBING
Location:	Not reported
Other Location:	Not reported
Contact Name:	LYNN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported

MONARCH PLUMBING & HEATING CO (Continued) **U000353885**

Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/08/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	701 NORTH STILES ST LLC

MONARCH PLUMBING & HEATING CO (Continued) **U000353885**

Incident Source Address:	16 PATRIOTS WAY
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Franklin Twp, NJ 08873
Incident Source County:	Somerset
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FJ618 **916 BOWER STREET** **NJ SHWS** **S128135771**
North **916 BOWER ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.776 mi.
4095 ft. **Site 1 of 3 in cluster FJ**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	916 BOWER STREET
Address:	916 BOWER ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	673726
Status:	Closed
Home Owner:	Yes
PI Number:	947095

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	916 BOWER ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/24/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	795133
Case Number:	21-06-29-1310-56
Date Received:	06/29/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported

916 BOWER STREET (Continued) **S128135771**

Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported

916 BOWER STREET (Continued) **S128135771**

Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/29/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Robin Jennings
Incident Source Address:	12702 Sydyla Place
Incident Source Address 2:	Tanpa
Incident Source City,St,Zip:	Out Of State, FL 33625
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FK619 **GAS UP LLC** **NJ SHWS** **S122982206**
WNW **301 309 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.777 mi.
4100 ft. **Site 1 of 4 in cluster FK**

Relative:
Higher

Actual:
45 ft.

SHWS:

Name:	GAS UP LLC
Address:	301 309 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	987
Status:	Active
Home Owner:	No
PI Number:	030099

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FK620
WNW
1/2-1
0.777 mi.
4100 ft.

GAS UP LLC
301 309 ST GEORGE AVE
LINDEN CITY, NJ

Site 2 of 4 in cluster FK

NJ SHWS **S126402591**
NJ LUST **N/A**

Relative:
Higher

Actual:
45 ft.

SHWS:

Name:	GAS UP LLC
Address:	301 309 ST GEORGE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	987
Status:	Active
Home Owner:	Not reported
PI Number:	030099

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LUST:

Name:	GAS UP LLC
Address:	301 309 ST GEORGE AVE
City,State,Zip:	LINDEN CITY, NJ
Case ID:	030099
Activity Number:	LSR120001

FA621
South
1/2-1
0.777 mi.
4102 ft.

PMG 8003
801 W EDGAR RD
LINDEN CITY, NJ

Site 4 of 4 in cluster FA

NJ SHWS **S110748087**
N/A

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	PMG 8003
Address:	801 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	61109
Status:	Closed
Home Owner:	No
PI Number:	133334

Detail As Of April 2012:

X Coord Site:	568832
X Coord PI:	568832
Y Coord Site:	661402
Y Coord PI:	661402

FE622 **100 WEST 15TH AVENUE** **NJ SHWS** **S109294465**
SE **100 15TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.777 mi.
4105 ft. **Site 2 of 2 in cluster FE**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	100 WEST 15TH AVENUE
Address:	100 15TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	144989
Status:	Closed
Home Owner:	No
PI Number:	191930

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FL623 **GOMAR MANUFACTURING CO** **NJ SHWS** **S107445082**
SW **1501 W BLANCKE ST** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ ENG CONTROLS**
0.778 mi. **NJ BROWNFIELDS**
4107 ft. **Site 1 of 2 in cluster FL** **NJ NJEMS**
NJ Release

Relative:
Higher

NJ Financial Assurance
NJ ISRA

Actual:
30 ft.

SHWS:

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	606845
Status:	Closed
Home Owner:	No
PI Number:	G000033600

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	4/20/1998
Case ID:	G000033600
Contact:	BNCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C2
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	Ongoing
Deed Notice Date:	Not reported
Engineering Control Status:	Ongoing
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported

GOMAR MANUFACTURING CO (Continued) **S107445082**

National Priorities List Date: Not reported
X Coordinate: 557056
Y Coordinate: 651490
Coordinate System: NJ State Plane (NAD83) - USFEET

ENG CONTROLS:

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
Address 2: 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000033600
PI Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date: 11/24/2004
DER Lifted Date: Not reported
DER Deed Usage (SI): Restricted
Deed Specific Requirement: Concrete Cap
Deed Parameter Desc: Benzo(a)pyrene
Deed Depth: 1
Entire Site Restricted: Yes
Property Block: 422
Property Lot: 25
X Coord: 557035
Y Coord: 651428

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
Address 2: 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000033600
PI Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date: 11/24/2004
DER Lifted Date: Not reported
DER Deed Usage (SI): Restricted
Deed Specific Requirement: Concrete Cap
Deed Parameter Desc: Benzo(b)fluoranthene
Deed Depth: 1
Entire Site Restricted: Yes
Property Block: 422
Property Lot: 25
X Coord: 557035
Y Coord: 651428

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
Address 2: 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: G000033600
PI Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date: 11/24/2004
DER Lifted Date: Not reported
DER Deed Usage (SI): Restricted
Deed Specific Requirement: Concrete Cap
Deed Parameter Desc: Benzo(ghi)perylene
Deed Depth: 1
Entire Site Restricted: Yes
Property Block: 422
Property Lot: 25

GOMAR MANUFACTURING CO (Continued) **S107445082**

X Coord:	557035
Y Coord:	651428
Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(k)fluoranthene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	25
X Coord:	557035
Y Coord:	651428
Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Ethylbenzene
Deed Depth:	7
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	25
X Coord:	557035
Y Coord:	651428
Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Lead
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	25
X Coord:	557035
Y Coord:	651428

GOMAR MANUFACTURING CO (Continued) **S107445082**

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	PCBs
Deed Depth:	0.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	25
X Coord:	557035
Y Coord:	651428

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Total Petroleum Hydrocarbons
Deed Depth:	1.5
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	25
X Coord:	557035
Y Coord:	651428

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Xylenes (total)
Deed Depth:	7
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	25
X Coord:	557035
Y Coord:	651428

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST

GOMAR MANUFACTURING CO (Continued) **S107445082**

City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	26
X Coord:	557035
Y Coord:	651428

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 1525 W BLANCKE ST
Address 2:	1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	G000033600
PI Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
DER Filed Date:	11/24/2004
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	1
Entire Site Restricted:	Yes
Property Block:	422
Property Lot:	26
X Coord:	557035
Y Coord:	651428

Click this hyperlink while viewing on your computer to access
158 additional NJ ENG: record(s) in the EDR Site Report.

BROWNFIELDS:

Name:	GOMAR MANUFACTURING CO
Address:	1501 W BLANCKE ST
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10423

GOMAR MANUFACTURING CO (Continued) **S107445082**

X Coordinate:	557056
Y Coordinate:	651490
Coord:	557056:651490
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000033600
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported

GOMAR MANUFACTURING CO (Continued) **S107445082**

Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,4/20/1998 2) C2: Formal Design - Known Source or Release with GW Contamination established 4/20/1998
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

GOMAR MANUFACTURING CO (Continued) **S107445082**

NJEMS:

Name:	PSIP WEST BLANCKE STREET PROPERTY
Address:	1501 1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	606845
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557035
Y Coord:	651428
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	1501 - 1525 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	07/18/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	683283
Case Number:	18-07-17-1632-01
Date Received:	07/17/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Other
Incident Location:	W BLANCKE ST SITE
Location:	Not reported
Other Location:	Not reported
Contact Name:	HOWARD FREEMAN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported

GOMAR MANUFACTURING CO (Continued) **S107445082**

Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/17/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PENNWOOD REAL ESTATE INVESTMENT MANAGEMENT

GOMAR MANUFACTURING CO (Continued) **S107445082**

Incident Source Address:	330 CHANGEBRIDGE RD
Incident Source Address 2:	SUITE 101
Incident Source City,St,Zip:	Montville Twp, NJ 07058
Incident Source County:	Morris
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ Financial Assurance:

Name:	GOMAR MANUFACTURING COMPANY
Address:	1501 BLANCKE ST W
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	09/29/2005
RFS Disposition Description:	NJEMS TRANSFER
Institution:	HONEYWELL
RFS Type Description:	Self Guarantee
PI Number:	Not reported
Activity Class Code:	Not reported
Act Class Decode:	Not reported
Document Title:	Not reported

NJ ISRA:

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000033600
Action Number:	Not reported
Title:	E20030271 Honeywell Internatio
Isra Trg: Finalized Date	Not reported
Start Date:	2003-07-01
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	GOMAR MANUFACTURING CO
Trigger Type:	Cessation
Trigger Date:	2003-07-01

Name:	1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address:	1501 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000033600
Action Number:	Not reported
Title:	E20030271 Honeywell Internatio
Isra Trg: Finalized Date	Not reported

GOMAR MANUFACTURING CO (Continued) **S107445082**

Start Date: 2003-12-04
Case Status: Waiver from ECRA/ISRA
Case No: Not reported
Case Name: GOMAR MANUFACTURING CO
Trigger Type: Cessation
Trigger Date: 2003-07-01

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E20100163 RUGER CHEMICAL CO
Isra Trg: Finalized Date Not reported
Start Date: 2010-06-29
Case Status: LSRP Oversight
Case No: Not reported
Case Name: RUGER CHEMICAL COMPANY
Trigger Type: Not reported
Trigger Date: Not reported

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E20100163 RUGER CHEMICAL CO
Isra Trg: Finalized Date Not reported
Start Date: 2011-02-03
Case Status: RAO-A (Restricted Use)
Case No: Not reported
Case Name: RUGER CHEMICAL COMPANY
Trigger Type: Not reported
Trigger Date: Not reported

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E20160144 Vantage Specialty
Isra Trg: Finalized Date Not reported
Start Date: 2016-04-01
Case Status: LSRP Oversight
Case No: E20160144
Case Name: Vantage Specialty Ingredients
Trigger Type: Property Sale
Trigger Date: 2016-04-01

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E20160144 Vantage Specialty
Isra Trg: Finalized Date Not reported
Start Date: 2017-01-31

GOMAR MANUFACTURING CO (Continued) **S107445082**

Case Status: RAO-A (Restricted Use)
Case No: E20160144
Case Name: Vantage Specialty Ingredients
Trigger Type: Property Sale
Trigger Date: 2016-04-01

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E2019177491 Vantage
Isra Trg: Finalized Date 9/13/2019
Start Date: 2019-08-26
Case Status: LSRP Oversight
Case No: E2019177491
Case Name: Vantage
Trigger Type: Property Sale
Trigger Date: 2019-08-26

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E2019177491 Vantage
Isra Trg: Finalized Date 9/13/2019
Start Date: 2019-12-12
Case Status: RAO-Entire Site (Restricted Use)
Case No: E2019177491
Case Name: Vantage
Trigger Type: Property Sale
Trigger Date: 2019-08-26

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E2023210065 VANTAGE SPECIALTY
Isra Trg: Finalized Date 1/31/2023
Start Date: 2023-01-19
Case Status: LSRP Oversight
Case No: Not reported
Case Name: VANTAGE SPECIALTY INGREDIENTS, INC.
Trigger Type: Cessation
Trigger Date: 2023-01-19

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E2023210065 VANTAGE SPECIALTY
Isra Trg: Finalized Date 1/31/2023
Start Date: 2023-02-01
Case Status: RAO-ISRA Leasehold (Restricted Use)

GOMAR MANUFACTURING CO (Continued) **S107445082**

Case No: Not reported
Case Name: VANTAGE SPECIALTY INGREDIENTS, INC.
Trigger Type: Cessation
Trigger Date: 2023-01-19

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E97355 Gomar Manufacturing
Isra Trg: Finalized Date Not reported
Start Date: 1998-04-20
Case Status: Assigned to Program
Case No: Not reported
Case Name: Gomar Manufacturing
Trigger Type: Business Sale
Trigger Date: 1998-04-20

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E97355 Gomar Manufacturing
Isra Trg: Finalized Date Not reported
Start Date: 2008-01-02
Case Status: NFA-E (Restricted Use)
Case No: Not reported
Case Name: Gomar Manufacturing
Trigger Type: Business Sale
Trigger Date: 1998-04-20

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E97355 Gomar Manufacturing
Isra Trg: Finalized Date 11/24/2004
Start Date: 1998-04-20
Case Status: Assigned to Program
Case No: Not reported
Case Name: Gomar Manufacturing
Trigger Type: Property Sale
Trigger Date: 1998-04-20

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E97355 Gomar Manufacturing
Isra Trg: Finalized Date 11/24/2004
Start Date: 2008-01-02
Case Status: NFA-E (Restricted Use)
Case No: Not reported

GOMAR MANUFACTURING CO (Continued) **S107445082**

Case Name: Gomar Manufacturing
Trigger Type: Property Sale
Trigger Date: 1998-04-20

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E97355 Gomar Manufacturing
Isra Trg: Finalized Date Not reported
Start Date: 1998-04-20
Case Status: Assigned to Program
Case No: Not reported
Case Name: Gomar Manufacturing
Trigger Type: Stock Transfer
Trigger Date: 1998-04-20

Name: 1501 1525 WEST BLANCKE ST INDUSTRIAL BLDGS
Address: 1501 WEST BLANCKE STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000033600
Action Number: Not reported
Title: E97355 Gomar Manufacturing
Isra Trg: Finalized Date Not reported
Start Date: 2008-01-02
Case Status: NFA-E (Restricted Use)
Case No: Not reported
Case Name: Gomar Manufacturing
Trigger Type: Stock Transfer
Trigger Date: 1998-04-20

FM624 **AVIATION PLAZA** **NJ SHWS** **S104699951**
ENE **701 EDGAR RD** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ BROWNFIELDS**
0.778 mi. **NJ NJEMS**
4109 ft. **Site 1 of 2 in cluster FM** **NJ Release**
NJ SPILLS

Relative:
Lower

Actual:
20 ft.

SHWS:
Name: AVIATION PLAZA
Address: 701 EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 79648
Status: Active
Home Owner: No
PI Number: G000038676

Detail As Of April 2012:
X Coord Site: 562542
X Coord PI: 562542
Y Coord Site: 650537
Y Coord PI: 650537

VCP:
Incident Number: Not reported
MOA Execution Date: 01/29/2007
Type Of Vcp File: CURRENT

AVIATION PLAZA (Continued) **S104699951**

Pi Number:	008247
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	Tiffany Bohlin
Case Contact: Organization	Muller Bohlin Associates
Case Contact: Address: Line1	264 Derrom Ave
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Paterson, NJ 07504

BROWNFIELDS:

Name:	MERIT OIL OF NEW JERSEY, INC.
Address:	701 EAST EDGAR ROAD
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	$250,000 to $1,000,000
Property Size:	1 ? 2
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	1672
X Coordinate:	Not reported
Y Coordinate:	Not reported
Coord:	0:0
AutoID:	Not reported
Ownership Type:	Private
Ownership:	Corporation
PStatus:	Nominated
PI Number:	Not reported
Owner Name:	. .
Owner Address + Owner Street:	.
Owner City:	.
Owner State:	NJ
Owner Zip Code:	00000
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	njbrownfields@njra.state.nj.us
Owner Organization:	Merit Oil of New Jersey, Inc.
Authorized Representative:	.
Auth Rep Relation to Owner:	.
Municipal Contact Name:	Kamal Saleh
Municipal Contact Street:	10 Elizabethtown Plaza
Municipal Contact City:	Elizabeth
Municipal Contact State:	NJ
Municipal Contact Zip Code:	07207
Municipal Contact Phone:	9085274086

AVIATION PLAZA (Continued) **S104699951**

Municipal Contact Fax:	9999999999
Municipal Contact Email:	ksaleh@ucnj.org
Department:	Union County Planning Division
Municipal Contact Title:	Supervisor of Transportation & Land Use Planning
Contact Relation to Owner:	County
Current Zoning:	Industrial
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	439
Lot:	13
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Inactive (out of use)
Current Operations:	Vacant
Prior Operations:	Former Merit Service Station.
Deed Restrictions:	No
Easements:	No
Buildings:	0
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	No
Tax Lien:	No
Other Liens/Judgements:	Unknown
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Interstate 278 and US Routes 1&9
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Less than 1
Local Highway Name:	New Jersey Turnpike
Local Highway Interchange:	13
Local Highway Miles Away:	2
Rail Type:	Commuter
Rail Name:	NJ Transit Northeast Corridor/N.Jersey Coast Lines
Rail Station:	Linden
Rail Miles Away:	Less than 1
Public Water:	Yes
Electric:	Yes
Gas:	Yes
Public Sewer:	Yes
Telephone:	Yes
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	Unknown
Endangered Species:	Unknown
Historic/Archeological Site:	Unknown
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Unknown
List Containing Site:	Not reported
Preliminary Assessment:	Unknown
Site Investigation:	Unknown

AVIATION PLAZA (Continued) **S104699951**

Remedial Investigation:	Unknown
Remedial Action Workplan:	Unknown
Voluntary Cleanup Program:	Unknown
Environmental Litigation:	Unknown
Remediation In Progress:	Unknown
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	Yes
Regulatory Sign-Off Description:	A No Further Action (NFA-A) designation was given to this property for a partial area of the site
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	Not reported
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	AVIATION PLAZA
Address:	701 EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	79648
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562542
Y Coord:	650537
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

AVIATION PLAZA (Continued) **S104699951**

Name:	MERIT STATION
Address:	701 EAST EDGAR RD.
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	N/A
Incident Date:	01/29/1990
Incident Time:	1500
Trenton Dispatch Log Number:	1250
Case Number:	90-01-30-1014
Date Received:	01/30/1990
Nature of Incident:	Municipal
Operator:	JIMH
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	GASOLINE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	99
Amt Released:	UNK.
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Receiving Water:	NONE
Status at Spill:	Not reported
NJ Spill Date:	1990-01-30 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	0
Local Municipality Notified:	Not reported

AVIATION PLAZA (Continued) **S104699951**

Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	L.U.S.T., SOIL CONTAMINAT
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Telephone:	Not reported
Incident Date:	01/30/1990
Incident time:	Not reported
Incident ITM:	M
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	MERIT STATION
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	N/A
Responsible Party Street:	701 EAST EDGAR RD.
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ SPILL:

Name:	MERIT GAS STATION
Address:	701 EAST EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	7453
Case Number:	89-07-07-1007

AVIATION PLAZA (Continued) **S104699951**

Notify Type:	Not reported
Date Received:	07/07/1989
Location:	Facility
Other Location:	Not reported
Incident Date:	07/07/1989
Incident Time:	1000
A310 Letter:	Yes
Ref. Code:	01
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Municipal
Facility Phone:	201-862-2426
Substance(s):	OIL MOTOR
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	UNK
Release VE:	Not reported
Contained:	Yes
Release Type:	Intermittent
Incident Desc:	Spill,Illegal Dumping
Status at Spill:	Not reported
NJ Spill Date:	1989-07-07 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	Unknown
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Municipal
Wind Direction/Speed:	0
Assistance Requested:	Yes
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JIMH
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known

AVIATION PLAZA (Continued) **S104699951**

Responsible Party Name:	MERIT GAS STATION
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	201-862-2426
Responsible Party Street:	701 EAST EDGAR ST
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	J HOYLE
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	OFFICE
Incident Date:	07/07/1989
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

FM625 **SPEEDWAY #03503** **NJ SHWS** **S116216897**
ENE **701 E EDGAR RD** **NJ INST CONTROL** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.778 mi. **NJ SPILLS**
4109 ft. **Site 2 of 2 in cluster FM** **NJ AIRS**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	SPEEDWAY 3503
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	220827
Status:	Closed
Home Owner:	No
PI Number:	009120

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

INST CONTROL:

Name:	SPEEDWAY 3503
Address:	701 E EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	009120
PI Name:	SPEEDWAY 3503
Date Established:	12/17/1999
Date Closed/Lifted:	Not reported
Intermediate Durations:	No
CEA Duration:	12.8
CEA Case Track #:	11217
CEA Name:	Merit Service Station
X Coord:	564786
Y Coord:	655349

CEA Descriptions (SI):

Synthetic Organic Chemicals - Non Carcinogen [Total]
Benzene

NJEMS:

Name:	SPEEDWAY SERVICE STATION #03503
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	220827
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564786
Y Coord:	655349
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030

SPEEDWAY #03503 (Continued) **S116216897**

Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ SPILL:

Name:	Not reported
Address:	701 E. EDGAR RD.
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	857889
Case Number:	23-03-15-1959-14
Notify Type:	Not reported
Date Received:	03/15/2023
Location:	Not reported
Other Location:	Not reported
Incident Date:	03/15/2023
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Speed Way Gas Station
Facility Type:	Commercial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes

SPEEDWAY #03503 (Continued) **S116216897**

Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Municipal Rep.
Rep Received Date:	03/15/2023
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	Unknown
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

DEP Requested:	No
Confidential:	Not reported
Name:	Not reported
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	781046
Case Number:	21-02-04-0946-29
Notify Type:	Not reported
Date Received:	02/04/2021
Location:	Not reported
Other Location:	Not reported
Incident Date:	02/04/2021
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Speedway 3503 Gas Station
Facility Type:	Commercial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

Operator:	Not reported
Contact Name:	Andrew Ocmillae
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Other
Rep Received Date:	02/04/2021
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	Speedy Way Corp
Incident Source Address:	500 Speedyway dr
Incident Source Address 2:	Enon, Ohio
Incident Source City,St,Zip:	Out Of State, OH 453323
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Name:	Not reported
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036

SPEEDWAY #03503 (Continued) **S116216897**

Trenton Dispatch Log Number:	782009
Case Number:	21-02-19-1327-27
Notify Type:	Not reported
Date Received:	02/19/2021
Location:	Not reported
Other Location:	Not reported
Incident Date:	02/19/2021
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Speedway #3503
Facility Type:	Other
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Rebecca Klinen
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Other
Rep Received Date:	02/19/2021
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	Speedway
Incident Source Address:	500 Speedway Dr
Incident Source Address 2:	Enon
Incident Source City,St,Zip:	Out Of State, OH
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Name:	Not reported
Address:	701 E. EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	495256
Case Number:	13-10-05-1112-17
Notify Type:	Not reported
Date Received:	10/05/2013
Location:	Not reported
Other Location:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

Incident Date:	10/05/2013
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	AT HESS SERVICE STATION
Facility Type:	Commercial
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Municipal Rep.
Rep Received Date:	10/05/2013
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Motor Vehicle Accident - Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Name:	Not reported
Address:	701 EAST EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	646783
Case Number:	17-07-18-0814-28
Notify Type:	Not reported
Date Received:	07/18/2017
Location:	Not reported
Other Location:	Not reported
Incident Date:	07/08/2017
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

Hazardous:	Not reported
Incident Location:	ON THE ROAD
Facility Type:	Other
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported

SPEEDWAY #03503 (Continued) **S116216897**

Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Municipal Rep.
Rep Received Date:	07/18/2017
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported

AIRS:

Name:	SPEEDWAY #03503
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Emission Year:	Not reported
Facility Number:	A5774
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	564786
Y Coordinate:	655349
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN090001
Active Type Description:	(GP-004) Gasoline Dispensing
Document Status:	Superseded (Archived)
Expiration Date:	11/19/2014

SPEEDWAY #03503 (Continued) **S116216897**

Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	SPEEDWAY #03503
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Emission Year:	Not reported
Facility Number:	A5774
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	564786
Y Coordinate:	655349
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN180001
Active Type Description:	(GP-004B) Fuel Dispensing Facility - Phase 1 Only
Document Status:	Renewed
Expiration Date:	12/11/2028
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900
Name:	SPEEDWAY #03503
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Emission Year:	Not reported
Facility Number:	A5774
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	564786
Y Coordinate:	655349
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN160001

SPEEDWAY #03503 (Continued) **S116216897**

Active Type Description:	(GP-004A) Fuel Dispensing Facility
Document Status:	Superseded (Archived)
Expiration Date:	02/19/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

Name:	SPEEDWAY #03503
Address:	701 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Emission Year:	Not reported
Facility Number:	A5774
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	564786
Y Coordinate:	655349
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GPS
Active Number:	GEN150001
Active Type Description:	(GP-004A) Fuel Dispensing Facility
Document Status:	Superseded (Archived)
Expiration Date:	02/19/2020
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/01/1900

FI626 **826 BERGEN AVENUE** **NJ SHWS** **S109294548**
NNE **826 BERGEN AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.778 mi.
4110 ft. **Site 2 of 2 in cluster FI**

Relative:
Higher

Actual:
23 ft.

SHWS:

Name:	826 BERGEN AVENUE
Address:	826 BERGEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	145732
Status:	Closed
Home Owner:	Yes
PI Number:	192804

826 BERGEN AVENUE (Continued) **S109294548**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FN627 **1004 WALNUT STREET** **NJ SHWS** **S126239830**
NNW **1004 WALNUT ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.779 mi.
4111 ft. **Site 1 of 3 in cluster FN**

Relative: Higher
Actual: 39 ft.

SHWS:
Name: 1004 WALNUT STREET
Address: 1004 WALNUT ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 173447
Status: Pending
Home Owner: Not reported
PI Number: 227561

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

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628 **916 CLARK STREET** **NJ SHWS** **S112170750**
NNW **916 CLARK ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.780 mi.
4117 ft.

Relative: Higher
Actual: 39 ft.

SHWS:
Name: 916 CLARK STREET
Address: 916 CLARK ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 491834
Status: Closed
Home Owner: Yes
PI Number: 620140

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 916 CLARK STREET
Address: 916 CLARK ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 491834
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278

916 CLARK STREET (Continued) **S112170750**

Municipal Code (NJ-1040):	2009
X Coord:	559489
Y Coord:	658318
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	916 CLARK ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/04/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	424363
Case Number:	12-05-04-1108-50
Date Received:	05/04/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No

916 CLARK STREET (Continued) **S112170750**

Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/04/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WAYNE SZUBA
Incident Source Address:	209- LEXINGTON AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported

916 CLARK STREET (Continued) **S112170750**

Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FL629 **JONSCO CONSTRUCTION INC** **NJ SHWS** **1007027020**
SW **1430 W BLANCKE ST** **NJ UST** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ ISRA**
0.782 mi.
4131 ft. **Site 2 of 2 in cluster FL**

Relative: Higher

Actual: 31 ft.

SHWS:

Name:	JONSCO CONSTRUCTION INC
Address:	1430 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	124857
Status:	Closed
Home Owner:	No
PI Number:	164848

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	ANDERSON TOOL & DIE CORP
Address:	1430 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	259308
Status:	Closed
Home Owner:	No
PI Number:	661062

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

UST:

Facility ID:	164848

Contact:

Owner Name:	RON GERCKENS
Organization:	ANDERSON TOOL INC
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	C/O JONSCO CONSTRUCTION INC
Contact Address 2 (UST Reg):	1430 W BLANCKE ST
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

JONSCO CONSTRUCTION INC (Continued) **1007027020**

Owner Name:	IRENE TYBURSEY
Organization:	JONSCO CONSTRUCTION INC
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	4 MOUNTAIN TRAIL
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Warren, NJ 070597018

Tanks:

Tank Id:	TANK-2
Tank Number:	0001
Tank Status:	**Removed**
Tank Status Date:	11/12/2002
Install Date:	01/01/1944
Tank Contents:	Heating Oil (No. 2)
Tank Size:	4000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe Statistical Inventory Reconciliation
Tank/Pipe Monitor:	Tank Manual Tank Gauging

NJ ISRA:

Name:	ANDERSON TOOL & DIE CORP
Address:	1430 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	661062
Action Number:	Not reported
Title:	E20140308 Anderson Tool & Die
Isra Trg: Finalized Date	10/15/2015
Start Date:	2014-10-08
Case Status:	LSRP Oversight
Case No:	E20140308
Case Name:	Anderson Tool & Die
Trigger Type:	Cessation
Trigger Date:	2014-10-08

Name:	ANDERSON TOOL & DIE CORP
Address:	1430 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	661062
Action Number:	Not reported
Title:	E20140308 Anderson Tool & Die
Isra Trg: Finalized Date	10/15/2015
Start Date:	2015-10-20
Case Status:	RAO-Entire Site (Unrestricted Use)
Case No:	E20140308
Case Name:	Anderson Tool & Die
Trigger Type:	Cessation
Trigger Date:	2014-10-08

JONSCO CONSTRUCTION INC (Continued) **1007027020**

Name:	ANDERSON TOOL & DIE CORP
Address:	1430 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	661062
Action Number:	Not reported
Title:	E20140308 Anderson Tool & Die
Isra Trg: Finalized Date	3/31/2015
Start Date:	2014-10-08
Case Status:	LSRP Oversight
Case No:	E20140308
Case Name:	Anderson Tool & Die
Trigger Type:	Property Sale
Trigger Date:	2014-08-07

Name:	ANDERSON TOOL & DIE CORP
Address:	1430 W BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	661062
Action Number:	Not reported
Title:	E20140308 Anderson Tool & Die
Isra Trg: Finalized Date	3/31/2015
Start Date:	2015-10-20
Case Status:	RAO-Entire Site (Unrestricted Use)
Case No:	E20140308
Case Name:	Anderson Tool & Die
Trigger Type:	Property Sale
Trigger Date:	2014-08-07

FH630 **141 EAST 13TH STREET** **NJ SHWS** **S127495807**
ESE **141 E 13TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.784 mi.
4139 ft. **Site 2 of 3 in cluster FH**

Relative:
Lower

Actual:
11 ft.

SHWS:

Name:	141 EAST 13TH STREEET
Address:	141 E 13TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	666908
Status:	Closed
Home Owner:	Yes
PI Number:	932481

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	141 EAST 13TH STREET
Address:	141 E 13TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	666908
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009

141 EAST 13TH STREET (Continued) **S127495807**

X Coord:	564798
Y Coord:	653276
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	141 EAST 13TH STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/22/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	784781
Case Number:	21-03-25-1226-49
Date Received:	03/25/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No

141 EAST 13TH STREET (Continued) **S127495807**

Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/25/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Susan Barsnica
Incident Source Address:	141 East 13th Street
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported

141 EAST 13TH STREET (Continued) **S127495807**

Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FG631 **544 JACKSON AVENUE** **NJ SHWS** **S121178966**
NNW **544 JACKSON AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.788 mi.
4162 ft. **Site 2 of 2 in cluster FG**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	544 JACKSON AVENUE
Address:	544 JACKSON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	604813
Status:	Closed
Home Owner:	Yes
PI Number:	760751

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	544 JACKSON AVENUE
Address:	544 JACKSON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	604813
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559557.325
Y Coord:	658405.715
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

544 JACKSON AVENUE (Continued) **S121178966**

NJ Release:

Name:	Not reported
Address:	544 JACKSON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/30/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	641218
Case Number:	17-05-30-1309-32
Date Received:	05/30/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DOUGLAS RAMOS
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

544 JACKSON AVENUE (Continued) **S121178966**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/30/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	REAL ESTATE TODAY LLC
Incident Source Address:	867 NORTH STILES ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FO632
SW
1/2-1
0.790 mi.
4170 ft.

Relative:
Higher

Actual:
26 ft.

THE LUBRIZOL CORP
1512 W ELIZABETH AVE.
LINDEN, NJ 07036

Site 1 of 2 in cluster FO

NJ SHWS
NJ HIST HWS
NJ UST
NJ Release
NJ SPILLS
RCRA NonGen / NLR
NJ AIRS
NJ Financial Assurance
NJ ISRA
NY MANIFEST
NJ MANIFEST
NJ NPDES

1000267076
NJD002177491

SHWS:

Name:	DOCK RESINS CORP
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14449
Status:	Active
Home Owner:	No
PI Number:	000562

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	DOCK RESINS CORP
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14449
Status:	Active
Home Owner:	Not reported
PI Number:	000562

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	DOCK RESINS CORP
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	14449
Status:	Active
Home Owner:	Not reported
PI Number:	546124

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	6/4/1997
Case ID:	000562

THE LUBRIZOL CORP (Continued) **1000267076**

Contact:	BNCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	D
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	557685
Y Coordinate:	650808
Coordinate System:	NJ State Plane (NAD83) - USFEET

UST:

Facility ID:	000562

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	JOSEPH BARBANEL
Organization:	DOCK RESINS CORP
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	1512 W ELIZABETH AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Other
Tank Size:	7000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2

THE LUBRIZOL CORP (Continued) **1000267076**

Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Other
Tank Size:	7000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Other
Tank Size:	7000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Other
Tank Size:	7000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5

THE LUBRIZOL CORP (Continued) **1000267076**

Tank Number:	E5
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Other
Tank Size:	7000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Cathodically protected steel
Tank/Pipe Construction Type:	Pipe Cathodically protected steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	00E6
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Other
Tank Size:	7000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	00E7
Tank Status:	**Abandoned in Place**
Tank Status Date:	01/01/1966
Install Date:	01/01/1966
Tank Contents:	Heating Oil (No. 2)
Tank Size:	9000
Tank Compliance:	No
Overfill:	Yes
Compliance Monitoring?:	No
Overfill Protection:	Yes
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

NJ Release:
Name: DOCK RESINS CORP

THE LUBRIZOL CORP (Continued) **1000267076**

Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	908-862-2351
Incident Date:	09/10/1991
Incident Time:	2225
Trenton Dispatch Log Number:	14003
Case Number:	91-9-10-2225-00
Date Received:	09/10/1991
Nature of Incident:	Facility
Operator:	JOES
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	UNKNOWN LIQUID
Substance Type:	Liquid
Substance Identity:	Unknown
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	Unknown
Hazrds Material:	Unknown
COMU:	2009
Ref. Code:	001
Amt Released:	UNK
Contained:	No
Release Type:	Continuous
Release VE:	Not reported
Injuries:	Unknown
Public Exposure:	Unknown
Facility Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Air
Receiving Water:	Not reported
Status at Spill:	CALLER STATED THAT THERE IS A FIRE AT FACILITY,THAT IS ALL THATS KNOWN.....
NJ Spill Date:	1991-09-10 00:00:00
NJ Spill Time:	2233
NJ Spill Name:	OEM
NJ Spill Title:	TPR TROUT
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	UNK
Local Municipality Notified:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Local Municipality Name:	LINDEN CITY
Local Municipality Title:	DISP 516
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	09/10/1991
Local Municipality Time:	2238
Incident Description:	Fire
Incident Name:	WALT JANICEK
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Telephone:	Home
Incident Date:	09/10/1991
Incident time:	2234
Incident ITM:	T
Comments: Not reported	
Date A310 Letter Printed:	1991-09-10 00:00:00
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	1991-09-10 00:00:00
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINS CORP
Responsible Party Contact:	WAYNE TAMARELLI
Responsible Party Title:	CHAIRMAN
Responsible Party Phone:	908-766-2207
Responsible Party Street:	1512 W ELIZABETH AVE
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported
Name:	DOC RESINS
Address:	1512 WEST ELIZABETH
City,State,Zip:	LINDEN, NJ
Facility Type:	Industrial
Facility Phone:	Not reported
Incident Date:	08/18/1991

THE LUBRIZOL CORP (Continued) **1000267076**

Incident Time:	1054
Trenton Dispatch Log Number:	12594
Case Number:	91-8-18-1054-00
Date Received:	08/18/1991
Nature of Incident:	Municipal
Operator:	PAT
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	ODORS
Substance Type:	Gas
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	No
Hazrds Material:	No
COMU:	2009
Ref. Code:	003
Amt Released:	UNKNOWN
Contained:	No
Release Type:	Continuous
Release VE:	Not reported
Injuries:	No
Public Exposure:	Yes
Facility Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	No
Contamination of:	Air
Receiving Water:	Not reported
Status at Spill:	STRONG RESIN TYPE ODORS IN AREA.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Odors

THE LUBRIZOL CORP (Continued) **1000267076**

Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	Metro
Incident Telephone:	Faxed/MAIL
Incident Date:	08/18/1991
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOC RESINS
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	1512 WEST ELIZABETH
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	DOCK RESINS CORP
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Facility Type:	Residential
Facility Phone:	201-862-2351
Incident Date:	05/27/1987
Incident Time:	2005
Trenton Dispatch Log Number:	3091
Case Number:	87-05-28-0116
Date Received:	05/28/1987
Nature of Incident:	Not reported
Operator:	CARM

THE LUBRIZOL CORP (Continued) **1000267076**

Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	METHYLMETHACRYLATE
Substance Type:	Not reported
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	No
COMU:	2009
Ref. Code:	Not reported
Amt Released:	UNK
Contained:	Unknown
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	Yes
Facility Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Unknown
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	Unknown
Assistance Requested:	No
Wind Direction/Speed:	0
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	ODORS
Incident Name:	ALAN LATYN
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Telephone:	HOME
Incident Date:	05/28/1987
Incident time:	0119

THE LUBRIZOL CORP (Continued) **1000267076**

Incident ITM:	Not reported
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINS CORP
Responsible Party Contact:	WAYNE TAMARELLI
Responsible Party Title:	CHAIRMAN
Responsible Party Phone:	201-862-3151
Responsible Party Street:	1512 WEST ELIZABETH
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ SPILL:

Name:	DOCK RESINS
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	2560
Case Number:	87-05-05-0336
Notify Type:	Not reported
Date Received:	05/05/1987
Location:	Facility
Other Location:	Not reported
Incident Date:	05/05/1987

THE LUBRIZOL CORP (Continued) **1000267076**

Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Municipal
Facility Phone:	201-862-2351
Substance(s):	ETHYLACRYLATE CONTAINING MATERIAL
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	Not reported
Hazrds Material:	Yes
Amnt Released:	UNK
Release VE:	Not reported
Contained:	Not reported
Release Type:	Terminated
Incident Desc:	SPILL
Status at Spill:	Not reported
NJ Spill Date:	1987-05-05 00:00:00
NJ Spill Time:	0408
NJ Spill Name:	SGT. FOGLI
NJ Spill Title:	NJSP
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	Unknown
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	Unknown
Police at Scene:	Yes
Firemen at Scene:	Unknown
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	ROGER
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINS
Responsible Party Contact:	MR. AL WARNMAN
Responsible Party Title:	Not reported
Responsible Party Telphone:	201-862-2351
Responsible Party Street:	1512 WEST ELIZABETH

THE LUBRIZOL CORP (Continued) **1000267076**

Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	PRIIT PALS
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Phone:	HOME
Incident Date:	05/05/1987
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	DOCK RESIN INC
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Trenton Dispatch Log Number:	492
Case Number:	87-02-02-2033
Notify Type:	Not reported
Date Received:	02/02/1987
Location:	Facility
Other Location:	Not reported
Incident Date:	02/02/1987
Incident Time:	2033

THE LUBRIZOL CORP (Continued) **1000267076**

A310 Letter:	Yes
Ref. Code:	001
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Not reported
Facility Phone:	Not reported
Substance(s):	BUTYL ACRYLATE
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	2 GALLON
Release VE:	Estimate
Contained:	No
Release Type:	Not reported
Incident Desc:	SPILL, ODORS
Status at Spill:	Not reported
NJ Spill Date:	1987-02-02 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	SGT. PERSK
NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	Yes
Road Closed:	Not reported
Facility Evacuation:	Not reported
Receiving Water:	NONE
Public Evacuation:	Yes
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Land
Nature of Incident:	Citizen
Wind Direction/Speed:	0
Assistance Requested:	Yes
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JIMS
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESIN INC
Responsible Party Contact:	ALAN WARMAN
Responsible Party Title:	PRODUCTION M
Responsible Party Telphone:	201-862-2351
Responsible Party Street:	1512 W ELIZABETH AVE
Responsible Party Municipality:	LINDEN

THE LUBRIZOL CORP (Continued) **1000267076**

Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	JOE HOYLE
Incident Referred To:	DHWM
Incident Region:	Metro
Incident Phone:	OFFICE
Incident Date:	02/02/1987
Incident Name:	JOHN MIHATOV
Incident Referred To:	DEQ
Incident Region:	Metro
Incident Phone:	HOME
Incident Date:	1987-02-02 00:00:00
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	DOCK RESIN
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	9246
Case Number:	97-7-11-0116-53
Notify Type:	Not reported
Date Received:	07/11/1997
Location:	Facility
Other Location:	Not reported
Incident Date:	07/11/1997
Incident Time:	0015
A310 Letter:	No

THE LUBRIZOL CORP (Continued) **1000267076**

Ref. Code:	101
COMU:	2009
CAS Number:	141786
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	Not reported
Substance(s):	ETHYL ACETATE
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	5 GALS
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Spill
Status at Spill:	SPILL DUE TO UNKNOWN CAUSE.CLEAN UP COMPLETED
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Yes
Contamination of:	Land
Nature of Incident:	Municipal
Wind Direction/Speed:	Not reported
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JULIE1
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINE
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	1512 W ELIZABETH AVE
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ

THE LUBRIZOL CORP (Continued) **1000267076**

Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Phone:	Not reported
Incident Date:	07/11/1997
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	DOCK RESINS
Address:	1512 W ELIZABETH AV
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	20563
Case Number:	94-11-19-2003-46
Notify Type:	Not reported
Date Received:	11/19/1994
Location:	Facility
Other Location:	Not reported
Incident Date:	11/19/1994
Incident Time:	1845
A310 Letter:	Yes
Ref. Code:	001
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Commercial

THE LUBRIZOL CORP (Continued) **1000267076**

Facility Phone:	Not reported
Substance(s):	TEROXYBENZOATE, ORGANIC PEROXIDE [FLAMMABLE LIQUID LABEL]
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No
Hazrds Material:	Yes
Amnt Released:	UNKNOWN
Release VE:	Not reported
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Fire,Spill
Status at Spill:	CHEMICAL REACTION SUSPECTED CAUSE OF FIRE. FD AND MIDDLESEX HAZ MAT ON SCENE. NO ASSISTANCE REQUESTED.
NJ Spill Date:	1994-11-19 00:00:00
NJ Spill Time:	2019
NJ Spill Name:	NJSP/OEM
NJ Spill Title:	TPR MISHAK
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	NONE
Public Evacuation:	No
Police at Scene:	Yes
Firemen at Scene:	Yes
Contamination of:	Land
Nature of Incident:	Other
Wind Direction/Speed:	Not reported
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	KIM
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINS
Responsible Party Contact:	JOSEPH BARBANEL
Responsible Party Title:	GENERAL MGR
Responsible Party Telphone:	908-862-2351
Responsible Party Street:	1512 W ELIZABETH AV
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	LINDEN CITY

THE LUBRIZOL CORP (Continued) **1000267076**

Local Municipality Title:	DISP #223
Local Municipality Phone:	908-474-8500
Local Municipality Date:	11/19/1994
Local Municipality Time:	2027
Incident Name:	JOE HOYLE
Incident Referred To:	DRPSR
Incident Region:	ER1
Incident Phone:	Paged,Faxed
Incident Date:	11/19/1994
Comments: Not reported	
Date A310 Letter Printed:	1994-11-19 00:00:00
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	DOCK RESINS CORP
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	13271
Case Number:	93-8-6-0548-12
Notify Type:	Not reported
Date Received:	08/06/1993
Location:	Facility
Other Location:	Not reported
Incident Date:	08/06/1993
Incident Time:	0530
A310 Letter:	No
Ref. Code:	101
COMU:	2009
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	908-862-2351
Substance(s):	RESIN
Substance Type:	Liquid
Substance Identity:	Known
TCPA Chemical:	No

THE LUBRIZOL CORP (Continued) **1000267076**

Hazrds Material:	No
Amnt Released:	< 100 GALS.
Release VE:	Estimate
Contained:	Yes
Release Type:	Terminated
Incident Desc:	Spill,Odors
Status at Spill:	STEAM PRESSURE CAUSED MATERIAL DO SPILL THROUGH RUPTURE DISK. CALLER STATED MATERIAL IS NON-HAZARDOUS BUT THERE MAY BE AN ODORS PROBLEM. SEE COMM.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	Yes
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Air,Land
Nature of Incident:	Facility
Wind Direction/Speed:	Not reported
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JOEG
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINS CORP
Responsible Party Contact:	JOE BARBANEL
Responsible Party Title:	GEN MNGR.
Responsible Party Telphone:	908-862-2351
Responsible Party Street:	1512 W ELIZABETH AVE
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-SA
Incident Phone:	Faxed
Incident Date:	08/06/1993
Incident Name:	Not reported
Incident Referred To:	OEP
Incident Region:	Metro
Incident Phone:	Faxed
Incident Date:	1993-08-06 00:00:00
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

Name:	DOCK RESINS CORP
Address:	1512 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ
Trenton Dispatch Log Number:	14893
Case Number:	91-9-25-0557-45
Notify Type:	Not reported
Date Received:	09/25/1991
Location:	Facility
Other Location:	Not reported
Incident Date:	09/25/1991
Incident Time:	0550
A310 Letter:	Yes
Ref. Code:	001
COMU:	2009
CAS Number:	UNK
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Industrial
Facility Phone:	201-783-8395
Substance(s):	T-DODECILMERCAPTAN
Substance Type:	Liquid
Substance Identity:	Known

THE LUBRIZOL CORP (Continued) **1000267076**

TCPA Chemical:	Unknown
Hazrds Material:	Unknown
Amnt Released:	5-20 GALS
Release VE:	Estimate
Contained:	No
Release Type:	Terminated
Incident Desc:	Spill,Odors
Status at Spill:	MATERIAL WAS FORCED OUT OF VENT ON A MIXING TANK. CALLER STATED THERE MY AN ODOR PROBLEM.
NJ Spill Date:	1991-09-25 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	OEM
NJ Spill Title:	Not reported
NJ Spill Phone:	609-882-2000
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Air,Land
Nature of Incident:	Facility
Wind Direction/Speed:	Not reported
Assistance Requested:	No
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	JOEG
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	DOCK RESINS CORP
Responsible Party Contact:	JOE BARBANEL
Responsible Party Title:	Not reported
Responsible Party Telphone:	201-783-8395
Responsible Party Street:	1512 W ELIZABETH AVE
Responsible Party Municipality:	LINDEN
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	LINDEN, NJ
Responsible Party County:	UNION
Local Municipality:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPER 691
Local Municipality Phone:	908-474-8500
Local Municipality Date:	09/25/1991
Local Municipality Time:	0611

THE LUBRIZOL CORP (Continued) **1000267076**

Incident Name:	L. JONES
Incident Referred To:	DRPSR
Incident Region:	ER1
Incident Phone:	Home
Incident Date:	09/25/1991
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

RCRA Listings:

Date Form Received by Agency:	20100713
Handler Name:	The Lubrizol Corp
Handler Address:	W Elizabeth Ave.
Handler City,State,Zip:	LINDEN, NJ 07036
EPA ID:	NJD002177491
Contact Name:	RICHARD S ROSERA
Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Contact Telephone:	908-862-2351 x119
Contact Fax:	Not reported
Contact Email:	RIROS@LUBRIZOL.COM
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	W ELIZABETH AVE.
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Dock Resins Corp
Owner Type:	Private
Operator Name:	No Name Found

THE LUBRIZOL CORP (Continued) **1000267076**

Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20240207
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2005

Click Here for Biennial Reporting System Data:
Year: 2003

Click Here for Biennial Reporting System Data:
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D000
Waste Description: Not Defined

THE LUBRIZOL CORP (Continued) **1000267076**

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D003
Waste Description:	Reactive Waste
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D009
Waste Description:	Mercury
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D035
Waste Description:	Methyl Ethyl Ketone
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F005
Waste Description:	The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	LABP
Waste Description:	Lab Pack
Waste Code:	U002
Waste Description:	2-Propanone (I) (Or) Acetone (I)
Waste Code:	U012
Waste Description:	Aniline (I,T) (Or) Benzenamine (I,T)
Waste Code:	U031
Waste Description:	1-Butanol (I) (Or) N-Butyl Alcohol (I)
Waste Code:	U112
Waste Description:	Acetic Acid, Ethyl Ester (I) (Or) Ethyl Acetate (I)

THE LUBRIZOL CORP (Continued) **1000267076**

Waste Code: U147
Waste Description: 2,5-Furandione (Or) Maleic Anhydride

Waste Code: U154
Waste Description: Methanol (I) (Or) Methyl Alcohol (I)

Waste Code: U159
Waste Description: 2-Butanone (I,T) (Or) Methyl Ethyl Ketone (Mek) (I,T)

Waste Code: U220
Waste Description: Benzene, Methyl- (Or) Toluene

Waste Code: U239
Waste Description: Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: DOCK RESINS CORP
Legal Status: Private
Date Became Current: 20010101
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: DOCK RESINS CORP
Legal Status: Private
Date Became Current: 20010101
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: DOCK RESINS CORP
Legal Status: Private
Date Became Current: 19570101
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: DOCK RESINS CORP
Legal Status: Private
Date Became Current: 19570101
Date Ended Current: Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: THE LUBRIZOL CORPORATION
Legal Status: Private
Date Became Current: 20021023
Date Ended Current: Not reported
Owner/Operator Address: 29400 LAKELAND BLVD.
Owner/Operator City,State,Zip: WICKLIFFE, OH 44092
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: DOCK RESINS CORP
Legal Status: Private
Date Became Current: 20010101
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: DOCK RESINS CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: THE LUBRIZOL CORP
Legal Status: Private
Date Became Current: 20021023
Date Ended Current: Not reported
Owner/Operator Address: 29400 LAKELAND BLVD
Owner/Operator City,State,Zip: WICKLIFFE, OH 44092
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: THE LUBRIZOL CORP

THE LUBRIZOL CORP (Continued) **1000267076**

Legal Status:	Private
Date Became Current:	20021023
Date Ended Current:	Not reported
Owner/Operator Address:	29400 LAKELAND BLVD
Owner/Operator City,State,Zip:	WICKLIFFE, OH 44092
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: THE LUBRIZOL CORPORATION	
Legal Status:	Private
Date Became Current:	20021023
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: NO NAME FOUND	
Legal Status:	Private
Date Became Current:	19570101
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: THE LUBRIZOL CORP	
Legal Status:	Private
Date Became Current:	20021023
Date Ended Current:	Not reported
Owner/Operator Address:	1512 W ELIZABETH AVE
Owner/Operator City,State,Zip:	LINDEN, NJ 07036
Owner/Operator Telephone:	908-862-2351
Owner/Operator Telephone Ext:	119
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: THE LUBRIZOL CORPORATION	
Legal Status:	Private
Date Became Current:	20021023
Date Ended Current:	Not reported
Owner/Operator Address:	Not reported
Owner/Operator City,State,Zip:	Not reported
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Owner/Operator Indicator: Owner
Owner/Operator Name: THE LUBRIZOL CORP
Legal Status: Private
Date Became Current: 20021023
Date Ended Current: Not reported
Owner/Operator Address: 29400 LAKELAND BLVD
Owner/Operator City,State,Zip: WICKLIFFE, OH 44092
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NO NAME FOUND
Legal Status: Private
Date Became Current: 19570101
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: THE LUBRIZOL CORPORATION
Legal Status: Private
Date Became Current: 20021023
Date Ended Current: Not reported
Owner/Operator Address: 29400 LAKELAND BLVD.
Owner/Operator City,State,Zip: WICKLIFFE, OH 44092
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060315
Handler Name: THE LUBRIZOL CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: THE LUBRIZOL CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No

THE LUBRIZOL CORP (Continued) **1000267076**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20100713
Handler Name: THE LUBRIZOL CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: Not reported
Recognized Trader Exporter: Not reported
Spent Lead Acid Battery Importer: Not reported
Spent Lead Acid Battery Exporter: Not reported
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 19800814
Handler Name: DOCK RESINS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20050301
Handler Name: LUBRIZOL CORP THE
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19900430
Handler Name: DOCK RESINS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Receive Date: 19920227
Handler Name: DOCK RESINS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940225
Handler Name: DOCK RESINS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960223
Handler Name: DOCK RESINS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19980224
Handler Name: DOCK RESINS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20010329
Handler Name: DOCK RESINS CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No

THE LUBRIZOL CORP (Continued) **1000267076**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20020506
Handler Name: DOCK RESINS CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040331
Handler Name: THE LUBRIZOL CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060316
Handler Name: THE LUBRIZOL CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 325211
NAICS Description: PLASTICS MATERIAL AND RESIN MANUFACTURING

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General
Date Violation was Determined:	19880810
Actual Return to Compliance Date:	19900628
Return to Compliance Qualifier:	Unverifiable
Violation Responsible Agency:	State
Scheduled Compliance Date:	19881218
Enforcement Identifier:	001
Date of Enforcement Action:	19881118
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL

THE LUBRIZOL CORP (Continued) **1000267076**

Enforcement Responsible Person:	R2JCS
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	20000410

THE LUBRIZOL CORP (Continued) **1000267076**

Actual Return to Compliance Date:	20000411
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	20000615
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	COMES
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	4500
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	20000410
Actual Return to Compliance Date:	20000411
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	20000410
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL

THE LUBRIZOL CORP (Continued) **1000267076**

Enforcement Responsible Person: NJMS
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	20000410
Actual Return to Compliance Date:	20000411
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20000719
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER

THE LUBRIZOL CORP (Continued) **1000267076**

Enforcement Responsible Person:	COMES
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	1750
Paid Amount:	1750
Final Count:	1
Final Amount:	1750

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20000412
Evaluation Responsible Agency:	State
Found Violation:	No

THE LUBRIZOL CORP (Continued) **1000267076**

Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	COMES
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19880810
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900628
Scheduled Compliance Date:	19881218
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20000411
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	COMES
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20000410
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	20000411
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19941026
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJBC
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20000411
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19921216
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20000410
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	20000411
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20060421
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMLE
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Evaluation Date:	20090114
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COSCC
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20000410
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	20000411
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20040520
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2MD
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

AIRS:

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image

THE LUBRIZOL CORP (Continued) **1000267076**

Active Number:	PCP000001
Active Type Description:	Compliance Plan Change
Document Status:	Withdrawn
Expiration Date:	Not reported
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2007
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	07/19/1985

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65

THE LUBRIZOL CORP (Continued) **1000267076**

Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960002
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	10/21/2005
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/11/1989

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960003
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2007
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/17/1991

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP990001
Active Type Description:	Amendment
Document Status:	Withdrawn
Expiration Date:	Not reported
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960005
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2007
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/04/1991

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960006
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2007
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	08/13/1991

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960007
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2007
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/01/1994

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP980001
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/06/2004
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/07/1999

Name:	LUBRIZOL CORP
Address:	1512 WEST ELIZABETH AVE.
City,State,Zip:	LINDEN, NJ .
Emission Year:	Not reported
Facility Number:	40059
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	557513.65
Y Coordinate:	650931.29
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	Digital Image
Active Number:	PCP960004
Active Type Description:	Construction of New Source
Document Status:	Terminated
Expiration Date:	01/28/2007
Active Flag:	N
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/13/1991

THE LUBRIZOL CORP (Continued) **1000267076**

NJ Financial Assurance:

Name:	DOCK RESINS CORPORATION
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	10/22/2002
RFS Disposition Description:	APPROVED
Institution:	WACHOVIA BANK N.A.
RFS Type Description:	Remediation Trust Fund
PI Number:	Not reported
Activity Class Code:	Not reported
Act Class Decode:	Not reported
Document Title:	Not reported

NJ ISRA:

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20050482 Dock Resins
Isra Trg: Finalized Date	11/29/2005
Start Date:	2005-11-29
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	DOCK RESINS CORPORATION
Trigger Type:	Cessation
Trigger Date:	2005-11-29

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20050482 Dock Resins
Isra Trg: Finalized Date	11/29/2005
Start Date:	2006-11-03
Case Status:	Waiver from ECRA/ISRA
Case No:	Not reported
Case Name:	DOCK RESINS CORPORATION
Trigger Type:	Cessation
Trigger Date:	2005-11-29

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20050482 Dock Resins
Isra Trg: Finalized Date	11/29/2005
Start Date:	2005-11-29
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	DOCK RESINS CORPORATION
Trigger Type:	Property Sale
Trigger Date:	2005-11-29

THE LUBRIZOL CORP (Continued) **1000267076**

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20050482 Dock Resins
Isra Trg: Finalized Date	11/29/2005
Start Date:	2006-11-03
Case Status:	Waiver from ECRA/ISRA
Case No:	Not reported
Case Name:	DOCK RESINS CORPORATION
Trigger Type:	Property Sale
Trigger Date:	2005-11-29

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20090214 THE LUBRIZOL CORP
Isra Trg: Finalized Date	11/15/2009
Start Date:	2009-10-06
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	DOCK RESINS CORP
Trigger Type:	Property Sale
Trigger Date:	2009-10-01

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20090214 THE LUBRIZOL CORP
Isra Trg: Finalized Date	11/15/2009
Start Date:	2009-11-12
Case Status:	Waiver from ECRA/ISRA
Case No:	Not reported
Case Name:	DOCK RESINS CORP
Trigger Type:	Property Sale
Trigger Date:	2009-10-01

Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000562
Action Number:	Not reported
Title:	E20090214 THE LUBRIZOL CORP
Isra Trg: Finalized Date	11/15/2009
Start Date:	2009-10-06
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	DOCK RESINS CORP
Trigger Type:	Sale Of Assets
Trigger Date:	2009-10-01

Name:	DOCK RESINS CORP

THE LUBRIZOL CORP (Continued) **1000267076**

Address: 1512 ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000562
Action Number: Not reported
Title: E20090214 THE LUBRIZOL CORP
Isra Trg: Finalized Date 11/15/2009
Start Date: 2009-11-12
Case Status: Waiver from ECRA/ISRA
Case No: Not reported
Case Name: DOCK RESINS CORP
Trigger Type: Sale Of Assets
Trigger Date: 2009-10-01

Name: DOCK RESINS CORP
Address: 1512 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000562
Action Number: Not reported
Title: E97161 Dock Resins Corporation
Isra Trg: Finalized Date Not reported
Start Date: 1997-06-04
Case Status: Assigned to Program
Case No: Not reported
Case Name: Dock Resins Corporation
Trigger Type: Stock Transfer
Trigger Date: 1997-06-04

Name: DOCK RESINS CORP
Address: 1512 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000562
Action Number: Not reported
Title: E97161 Dock Resins Corporation
Isra Trg: Finalized Date Not reported
Start Date: 2010-11-02
Case Status: LSRP Oversight
Case No: Not reported
Case Name: Dock Resins Corporation
Trigger Type: Stock Transfer
Trigger Date: 1997-06-04

Name: DOCK RESINS CORP
Address: 1512 WEST ELIZABETH AVENUE
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: 000562
Action Number: Not reported
Title: E97161 Dock Resins Corporation
Isra Trg: Finalized Date Not reported
Start Date: 2018-12-18
Case Status: RAO-Entire Site (Restricted Use)
Case No: Not reported
Case Name: Dock Resins Corporation
Trigger Type: Stock Transfer
Trigger Date: 1997-06-04

NY MANIFEST:
EPA ID: NJD002177491

THE LUBRIZOL CORP (Continued) **1000267076**

Country:	USA
Name:	DOCK RESINS CORP
Address:	1512 ELIZABETH AVE. W
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036-0000
Zip 4:	Not reported
Location Address 1:	1512 W ELIZABETH AVE
Location Address 2:	Not reported
Location City,State,Zip:	LINDEN, NJ 07036
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	DOCK RESINS CORP
Mailing Contact:	JOHN DRAHAS
Mailing Address 1:	1512 W ELIZABETH AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	LINDEN, NJ 07036
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	9088622351

Manifest Data:

Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	CORROSIVE WASTE
Waste Code b:	Not reported
Waste Code c:	Not reported
Waste Code e:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	50
Units:	Pounds
Number of Containers:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	CORROSIVE WASTE
Waste Code b:	LEAD
Waste Code c:	CHLOROBENZENE
Waste Code e:	CHLOROFORM (OR) METHANE, TRICHLORO-
Waste Code f:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	120
Units:	Pounds

THE LUBRIZOL CORP (Continued) **1000267076**

Number of Containers: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 1

Document ID: Not reported
Manifest Status: Not reported
Trans1 State ID: MAD985286988
Year: 2018
Trans2 State ID: MAD985286988
Generator Ship Date: 11/01/2006
Trans1 Recv Date: 11/01/2006
Trans2 Recv Date: 11/02/2006
TSD Site Recv Date: 11/02/2006
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NJD002177491
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD077444263
TSDF ID 2: Not reported
Manifest Tracking Number: 001017584JJK
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H141
Waste Code a: CORROSIVE WASTE
Waste Code b: Not reported
Waste Code c: Not reported
Waste Code e: Not reported
Waste Code f: Not reported
Waste Code g: Not reported
Waste Code 1: Not reported
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 48
Units: Pounds
Number of Containers: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 1

Document ID: Not reported
Manifest Status: Not reported
Trans1 State ID: MAD985286988
Year: 2018
Trans2 State ID: MAD985286988

THE LUBRIZOL CORP (Continued) **1000267076**

Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	CORROSIVE WASTE
Waste Code c:	PYRIDINE
Waste Code e:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	175
Units:	Pounds
Number of Containers:	1
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1

Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263

THE LUBRIZOL CORP (Continued) **1000267076**

TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	REACTIVE WASTE
Waste Code c:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	60
Units:	Pounds
Number of Containers:	1
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1

Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	Not reported
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	10
Units:	Pounds
Number of Containers:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1

Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	CORROSIVE WASTE
Waste Code c:	CHROMIUM
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	15
Units:	Pounds
Number of Containers:	1
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	CORROSIVE WASTE
Waste Code c:	REACTIVE WASTE
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	30
Units:	Pounds
Number of Containers:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn

THE LUBRIZOL CORP (Continued) **1000267076**

Specific Gravity: 1

Document ID: Not reported
Manifest Status: Not reported
Trans1 State ID: MAD985286988
Year: 2018
Trans2 State ID: MAD985286988
Generator Ship Date: 11/01/2006
Trans1 Recv Date: 11/01/2006
Trans2 Recv Date: 11/02/2006
TSD Site Recv Date: 11/02/2006
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NJD002177491
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD077444263
TSDF ID 2: Not reported
Manifest Tracking Number: 001017584JJK
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H141
Waste Code a: IGNITABLE WASTE
Waste Code b: CORROSIVE WASTE
Waste Code c: FORMIC ACID (C,T)
Waste Code e: Not reported
Waste Code f: Not reported
Waste Code g: Not reported
Waste Code 1: Not reported
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 175
Units: Pounds
Number of Containers: 1
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 1

Document ID: Not reported
Manifest Status: Not reported
Trans1 State ID: MAD985286988
Year: 2018
Trans2 State ID: MAD985286988
Generator Ship Date: 11/01/2006
Trans1 Recv Date: 11/01/2006
Trans2 Recv Date: 11/02/2006

THE LUBRIZOL CORP (Continued) **1000267076**

TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	BENZENE
Waste Code c:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code e:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code f:	BENZENE, METHYL- (OR) TOLUENE
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	1200
Units:	Pounds
Number of Containers:	5
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1
Document ID:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Manifest Status:	Not reported
Trans1 State ID:	MAD985286988
Year:	2018
Trans2 State ID:	MAD985286988
Generator Ship Date:	11/01/2006
Trans1 Recv Date:	11/01/2006
Trans2 Recv Date:	11/02/2006
TSD Site Recv Date:	11/02/2006
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD002177491
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD077444263
TSDF ID 2:	Not reported
Manifest Tracking Number:	001017584JJK
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	MERCURY
Waste Code b:	Not reported
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	2
Units:	Pounds
Number of Containers:	1
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	1

Click this hyperlink while viewing on your computer to access
8 additional NY MANIFEST: record(s) in the EDR Site Report.

NJ MANIFEST:

EPA ID:	NJD002177491
Name:	THE LUBRIZOL CORPORATION
Address:	1512 WEST ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
County:	Not reported
Mailing Address:	1512 WEST ELIZABETH AVE

THE LUBRIZOL CORP (Continued) **1000267076**

Mailing City,State,Zip:	LINDEN 07036
Telephone:	9088622351
Emergency Telephone:	Not reported
Contact:	RICHARD ROSERA
Comments:	Not reported
SIC Code:	2821
County:	20
Municipal:	09
Previous EPAID:	Not reported
Generator Flag:	X
Transporter Flag:	Not reported
TSDF Flag:	Not reported
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJD002177491
Manifest Number:	NJA5065404
Date Shipped:	02/04/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/04/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/04/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03080521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491

THE LUBRIZOL CORP (Continued) **1000267076**

Manifest Number:	NJA5065439
Date Shipped:	03/03/2005
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/03/2005
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/03/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04290525
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491
Manifest Number:	NJA5038324
Date Shipped:	05/13/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	MOR000505347
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/13/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/13/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05280425
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491
Manifest Number:	NJA5297967
Date Shipped:	06/08/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	06/08/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	06/08/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	07240622
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002177491
Manifest Number:	NJA5038358
Date Shipped:	04/20/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	04/20/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	04/20/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05100425
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported
EPA ID:	NJD002177491
Manifest Number:	NJA5038141
Date Shipped:	05/21/2004
TSDF EPA ID:	KYD053348108
Transporter EPA ID:	NJD071629976
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	05/21/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	05/28/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	06180421
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491
Manifest Number:	NJA5091944
Date Shipped:	03/09/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	NJD071629976
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/09/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Date TSDF Received Waste:	03/09/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04020425
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491
Manifest Number:	NJA5062674
Date Shipped:	10/15/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	10/15/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	10/15/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	11300425
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

EPA ID:	NJD002177491
Manifest Number:	NJA5297905
Date Shipped:	03/08/2006
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	NJD000692061
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	03/08/2006
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	03/08/2006
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	05040621
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491
Manifest Number:	PAH0038012
Date Shipped:	02/10/2005
TSDF EPA ID:	PAD067098822
Transporter EPA ID:	PAR000501577
Transporter 2 EPA ID:	PAD146714878
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	02/10/2005
Date Trans2 Transported Waste:	02/11/2005

THE LUBRIZOL CORP (Continued) **1000267076**

Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	02/16/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	04190521
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD002177491
Manifest Number:	NJA5083429
Date Shipped:	01/08/2004
TSDF EPA ID:	NJD002182897
Transporter EPA ID:	TXR000050930
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	01/08/2004
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	01/08/2004
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported

THE LUBRIZOL CORP (Continued) **1000267076**

Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	03120421
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Click this hyperlink while viewing on your computer to access
57 additional NJ MANIFEST: record(s) in the EDR Site Report.

NJPDES:

Name:	DOCK RESINS CORPORATION
Address:	1512 W ELIZABETH AVENUE
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJ0123765
Facility Telephone:	9088622351
Facility Contact:	JOSEPH BARBANEL
Facility Municipality:	LINDEN CITY
Facility Enforcement region:	CENTRAL
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Not reported
Facility Primary SIC code:	Not reported
Facility Ownership:	PRIVATE
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	0 0
Site X Coordinate:	Not reported
Site X Coordinate:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	DOCK RESINS CORPORATION
Permittee Address:	1512 W ELIZABETH AVENUE
Permittee PO Box:	Not reported
Permittee City,St,Zip:	LINDEN, NJ 07036 6323
Category Description:	NEW
Date Permit Application Received:	05/01/1995
Date Draft Permit Issued:	05/25/1995
Date Final Permit Issued:	06/01/1995
Date Final Permit Effective:	07/01/1995
Date Final Permit Expires:	01/31/2002
PI Number:	Not reported
Regional Office:	Not reported
Permit Category:	STORMWATER BASIC (GP)

633
NE
1/2-1
0.791 mi.
4175 ft.

Relative:
Lower

Actual:
19 ft.

WADE CONTRACTORS INC
11 LINCOLN ST
LINDEN CITY, NJ 07036

NJ SHWS **U000352500**
NJ HIST LUST **N/A**
NJ UST
NJ INST CONTROL
NJ VCP
NJ BROWNFIELDS
NJ NJEMS
NJ Release

SHWS:

Name:	WADE CONTRACTORS INC
Address:	11 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	13225
Status:	Closed
Home Owner:	No
PI Number:	000164

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

LUST HIST:

Case ID:	93-06-28-1611
Lead Program Assigned:	Bureau of Underground Storage Tanks
Facility Status:	**Site Issued Letter of No Further Action for Area(s) Of Concern**
UST ID:	0001649
TMS Number:	C93-2057; C93-2058
Remedial Level:	Site has confirmed soil and ground water contamination.
Case Manager:	Joe Eaker
Facility Phone:	(609) 633-1406
No Further Action:	9/21/1995 0:00:00
RAW Approved:	Not reported
CEA:	Not reported
Date CEA Lifted:	Not reported
Dead Notice:	Not reported

UST:

Facility ID:	000164

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	CHRISTIAN M WADE
Organization:	CHRISTIAN M WADE
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	11 LINCOLN ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

WADE CONTRACTORS INC (Continued) **U000352500**

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	06/23/1993
Install Date:	01/01/1977
Tank Contents:	Unleaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Flex - Pisces aka OPW Fueling Components
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	06/23/1993
Install Date:	01/01/1987
Tank Contents:	Leaded Gasoline
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	06/23/1993
Install Date:	01/01/1977
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

WADE CONTRACTORS INC (Continued) **U000352500**

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	06/23/1993
Install Date:	01/01/1977
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Other
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E5
Tank Status:	**Removed**
Tank Status Date:	06/23/1993
Install Date:	01/01/1971
Tank Contents:	Unleaded Gasoline
Tank Size:	3000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

INST CONTROL:

Name:	WADE CONTRACTORS INC
Address:	11 LINCOLN ST
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000164
PI Name:	WADE CONTRACTORS INC
Date Established:	09/21/1995
Date Closed/Lifted:	04/23/2013
Intermediate Durations:	No
CEA Duration:	1
CEA Case Track #:	141
CEA Name:	Wade Contractors, Inc.
X Coord:	563344
Y Coord:	657636

CEA Descriptions (SI):

Benzene

WADE CONTRACTORS INC (Continued) **U000352500**

VCP:

Incident Number:	96-09-10-1637-33
MOA Execution Date:	10/21/1996
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Richard L Wade Esq
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

BROWNFIELDS:

Name:	WADE CONTRACTORS INC
Address:	11 LINCOLN ST
City,State,Zip:	LINDEN CITY, LINDEN CITY 08036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10422
X Coordinate:	563344
Y Coordinate:	657636
Coord:	563344:657636
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	000164
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported

WADE CONTRACTORS INC (Continued) **U000352500**

Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No

WADE CONTRACTORS INC (Continued) **U000352500**

500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	Yes
Remedial Action Workplan:	Yes
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	No
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Completed-Area of Concern Limited Restricted Use,11/27/1997 2) C2: Formal Design - Known Source or Release with GW Contamination established 11/21/1997 3) Insitutional Control(s) exists requiring biennial certification
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	WADE CONTRACTORS INC
Address:	11 LINCOLN ST
City,State,Zip:	LINDEN, NJ 08036
Site Id:	13225
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563344
Y Coord:	657636
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07

WADE CONTRACTORS INC (Continued) **U000352500**

Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	WADE CONTRACTORS INC
Address:	11 LINCOLN ST
City,State,Zip:	LINDEN, NJ
Facility Type:	Not reported
Facility Phone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Trenton Dispatch Log Number:	14492
Case Number:	96-9-10-1637-33
Date Received:	09/10/1996
Nature of Incident:	Other
Operator:	JIMS
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Unknown
CAS Number:	Not reported
A310 Letter:	No
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	101
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	Not reported
Public Exposure:	Not reported
Facility Evacuation:	Not reported
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	MOA APPLICATION
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported

WADE CONTRACTORS INC (Continued) **U000352500**

Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	Not reported
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	MOA APPLICATION
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	09/10/1996
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

WADE CONTRACTORS INC (Continued) **U000352500**

Name:	WADE CONTRACTORS
Address:	11 LINCOLN ST
City,State,Zip:	LINDEN, NJ
Facility Type:	Industrial
Facility Phone:	Not reported
Incident Date:	06/28/1993
Incident Time:	1400
Trenton Dispatch Log Number:	10832
Case Number:	93-6-28-1611-37
Date Received:	06/28/1993
Nature of Incident:	Facility
Operator:	JOEG
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	SOIL CONTAMINATED WITH DIESEL FUEL, SOIL CONTAMINATED WITH GASOLINE
Substance Type:	Solid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	DURING REMOVEL OF 5 TANKS MATERIAL WAS DICOVERED. LAWCO CORP WILL HANDLE CLEANUP.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported

WADE CONTRACTORS INC (Continued) **U000352500**

Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPER #556
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	06/28/1993
Local Municipality Time:	1609
Incident Description:	L.U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-SA
Incident Telephone:	Faxed
Incident Date:	06/28/1993
Incident time:	Not reported
Incident ITM:	TM
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	WADE CONTRACTORS
Responsible Party Contact:	MIKE FONTANA
Responsible Party Title:	CONSULTANT
Responsible Party Phone:	201-716-9010
Responsible Party Street:	11 LINCOLN ST
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

634
WNW
1/2-1
0.792 mi.
4184 ft.

857 LAURITA STREET
857 LAURITA ST
LINDEN CITY, NJ

NJ SHWS **S109297203**
N/A

Relative:
Higher

Actual:
44 ft.

SHWS:
Name: 857 LAURITA STREET
Address: 857 LAURITA ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 180941
Status: Closed
Home Owner: Yes
PI Number: 236931

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FP635
SE
1/2-1
0.793 mi.
4186 ft.

405 WEST 15TH STREET
405 W 15TH ST
LINDEN CITY, NJ 07036

Site 1 of 2 in cluster FP

NJ SHWS **S110747668**
NJ NJEMS **N/A**

Relative:
Lower

Actual:
21 ft.

SHWS:
Name: 405 WEST 15TH STREET
Address: 405 W 15TH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 425997
Status: Closed
Home Owner: Yes
PI Number: 533196

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 405 WEST 15TH STREET
Address: 405 W 15TH ST
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 425997
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 563562
Y Coord: 651003
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010

405 WEST 15TH STREET (Continued) **S110747668**

Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

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636
NW
1/2-1
0.793 mi.
4188 ft.

LINDEN SHOPPERS DISCOUNT LIQUORS **NJ SHWS** **S108950143**
54 E ST GEORGES AVE **NJ VCP** **N/A**
LINDEN CITY, NJ 07036 **NJ NJEMS**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: LINDEN SHOPPERS DISCOUNT LIQUORS
Address: 54 E ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 358668
Status: Closed
Home Owner: No
PI Number: 443536

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 06-10-30-1251-56
MOA Execution Date: 08/17/2007
Type Of Vcp File: CURRENT
Pi Number: 443536
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: CHERYL L YELLEN
Case Contact: Organization YELLEN REALTY COMPANY
Case Contact: Address: Line1 22740 N 93RD ST
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: SCOTTSDALE, AZ 85255

NJEMS:
Name: LINDEN SHOPPERS DISCOUNT LIQUORS
Address: 54 E ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 358668
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 557911
Y Coord: 657537
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009

LINDEN SHOPPERS DISCOUNT LIQUORS (Continued) **S108950143**

Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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637 **824 E BLANCKE STREET** **NJ SHWS** **S129147759**
NNE **824 E BLANCKE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.795 mi.
4198 ft.

Relative:
Higher

Actual:
27 ft.

SHWS:

Name:	824 E BLANCKE STREET
Address:	824 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	706369
Status:	Closed
Home Owner:	Yes
PI Number:	1003643

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	824 E BLANCKE STREET
Address:	824 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	706369
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562382
Y Coord:	658130
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

824 E BLANCKE STREET (Continued) **S129147759**

Name:	Not reported
Address:	824 EAST BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/08/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	840083
Case Number:	22-09-08-0936-31
Date Received:	09/08/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Jose Mendes
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported

824 E BLANCKE STREET (Continued) **S129147759**

Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/08/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	824 East Blancke St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FP638 **323 WEST 15TH ST** **NJ SHWS** **S109313512**
SE **323 15TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.796 mi.
4201 ft. **Site 2 of 2 in cluster FP**

Relative: **Lower**
Actual: **20 ft.**

SHWS:
Name: 323 WEST 15TH ST
Address: 323 15TH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 87116
Status: Closed
Home Owner: No
PI Number: G000060710

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FQ639 **930 WASHINGTON AVENUE** **NJ SHWS** **S109302457**
NNW **930 WASHINGTON AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.796 mi.
4202 ft. **Site 1 of 2 in cluster FQ**

Relative: **Higher**
Actual: **41 ft.**

SHWS:
Name: 930 WASHINGTON AVENUE
Address: 930 WASHINGTON AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 374618
Status: Closed
Home Owner: Yes
PI Number: 464222

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FJ640 **LINDEN ELEMENTARY SCHOOL #5** **NJ SHWS** **S118353350**
North **1014 BOWER ST** **NJ SHWF** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.796 mi.
4203 ft. **Site 2 of 3 in cluster FJ**

Relative: **Higher**
Actual: **39 ft.**

SHWS:
Name: LINDEN ELEMENTARY SCHOOL #5
Address: 1014 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 1020
Status: Active
Home Owner: Not reported
PI Number: 008254

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported

LINDEN ELEMENTARY SCHOOL #5 (Continued) **S118353350**

Y Coord Site: Not reported
Y Coord PI: Not reported

Name: LINDEN ELEMENTARY SCHOOL #5
Address: 1014 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 1020
Status: Active
Home Owner: No
PI Number: 008254

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

SHWF:
Name: LINDEN CITY BD OF ED ELEMENTARY SCHOOL #5
Name 2: LINDEN CITY BD OF ED ELEMENTARY SCHOOL #5
Address: 1014 BOWER ST
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 933275
Alt PI Number: 0107985
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 128 W ST GEORGES AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Linden, NJ 07036
X Coord Number: 560803.99
Y Coord Number: 658592.08

Name: LINDEN CITY BD OF ED ELEMENTARY SCHOOL #5
Name 2: PROJECT OPEN DOOR NJ AFTER 3
Address: 1014 BOWER ST
City,State,Zip: LINDEN CITY, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 933275
Alt PI Number: 0107985
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 128 W ST GEORGES AVE
Mailing Address 2: Not reported
Mailing City,State,Zip: Linden, NJ 07036
X Coord Number: 560803.99
Y Coord Number: 658592.08

FJ641 **RAHWAY YMCA SACC PROGRAM/SCHOOL #5** **NJ SHWS** **S125908020**
North **1014 BOWER ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.796 mi.
4203 ft. **Site 3 of 3 in cluster FJ**

Relative:
Higher

Actual:
39 ft.

SHWS:
Name: RAHWAY YMCA SACC PROGRAM/SCHOOL #5
Address: 1014 BOWER ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 1020
Status: Active

RAHWAY YMCA SACC PROGRAM/SCHOOL #5 (Continued) **S125908020**

Home Owner: Not reported
PI Number: 442378

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FR642 **GETTY 56815** **NJ SHWS** **S106936735**
NW **2 W ST GEORGES AVE** **NJ BROWNFIELDS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.797 mi.
4210 ft. **Site 1 of 2 in cluster FR**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: GETTY 56815
Address: 2 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 919
Status: Active
Home Owner: No
PI Number: 001677

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

BROWNFIELDS:
Name: GETTY 56815
Address: 2 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, LINDEN CITY 07036
Price: Not reported
Assessed Value: Not reported
Property Size: Unknown
Annual Taxes: Not reported
Representative Address: Not reported
Representative City/State/Zip: Not reported
Submitter Name: Not reported
Submitter Address1: Not reported
Submitter Address2: Not reported
Submitter City: Not reported
Submitter State: Not reported
Submitter Zip: Not reported
Submitter Email: Not reported
Submitter Phone: Not reported
Transaction Type: Not reported
Transfer Type: Not reported
Site Number: 10406
X Coordinate: 557538
Y Coordinate: 657038
Coord: 557538:657038
AutoID: Not reported
Ownership Type: unknown
Ownership: DEP Case
PStatus: DEP Case

GETTY 56815 (Continued) **S106936735**

PI Number:	001677
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported

GETTY 56815 (Continued) **S106936735**

Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,8/14/2002 2) C2: Formal Design - Known Source or Release with GW Contamination established 2/28/2002
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

643
NW
1/2-1
0.798 mi.
4215 ft.

LINDEN VOCATIONAL SCHOOL
100 W ST GEORGES AVE
LINDEN CITY, NJ

NJ SHWS **S118353351**
N/A

Relative:
Higher

Actual:
45 ft.

SHWS:

Name:	LINDEN VOCATIONAL SCHOOL
Address:	100 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46438
Status:	Closed
Home Owner:	No
PI Number:	008262

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FN644
NNW
1/2-1
0.801 mi.
4227 ft.

1018 WALNUT STREET
1018 WALNUT ST
LINDEN CITY, NJ 07036
Site 2 of 3 in cluster FN

NJ SHWS **S129306885**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	1018 WALNUT STREET
Address:	1018 WALNUT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	707834
Status:	Closed
Home Owner:	Yes
PI Number:	1007421

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1018 WALNUT STREET
Address:	1018 WALNUT ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	707834
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559006
Y Coord:	658269
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010

1018 WALNUT STREET (Continued) **S129306885**

Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1018 WALNUT STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/22/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	849913
Case Number:	22-12-13-1646-23
Date Received:	12/13/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported

1018 WALNUT STREET (Continued) **S129306885**

Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/13/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Steven Soos
Incident Source Address:	1018 Walnut Street
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported

1018 WALNUT STREET (Continued) **S129306885**

Hazardous: Not reported

FS645 **829 ERUDO ST** **NJ SHWS** **S125841445**
West **829 ERUDO ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.801 mi.
4231 ft. **Site 1 of 2 in cluster FS**

Relative:
Higher

Actual:
44 ft.

SHWS:

Name:	829 ERUDO ST
Address:	829 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	662890
Status:	Closed
Home Owner:	Yes
PI Number:	924376

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	829 ERUDO STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/05/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	724940
Case Number:	19-08-05-1005-51
Date Received:	08/05/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL.
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported

829 ERUDO ST (Continued) **S125841445**

Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/05/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PAUL TRIOZVOLI
Incident Source Address:	829 ERUDO STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union

829 ERUDO ST (Continued) **S125841445**

DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FT646 **201 W 15TH ST** **NJ SHWS** **S109293318**
SE **201 15TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.803 mi.
4239 ft. **Site 1 of 4 in cluster FT**

Relative: **Lower**
Actual: **20 ft.**

SHWS:

Name:	201 W 15TH ST
Address:	201 15TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	125287
Status:	Closed
Home Owner:	Yes
PI Number:	165408

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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647 **NJ SHWS** **S111262850**
SE **1501 WINANS AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.804 mi.
4244 ft.

Relative: **Lower**
Actual: **20 ft.**

SHWS:

Name:	1501 WINANS AVENUE
Address:	1501 WINANS AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	722401
Status:	Closed
Home Owner:	Yes
PI Number:	1040814

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

(Continued) **S111262850**

Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	1501 WINANS AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/25/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	395108
Case Number:	11-07-25-1015-39
Date Received:	07/25/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

(Continued) **S111262850**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/25/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PEGGY SUE SINGE
Incident Source Address:	1501 WINANS AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FT648 **117 WEST 15TH STREET** **NJ SHWS** **S108253717**
SE **117 15TH ST** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.804 mi.
4247 ft. **Site 2 of 4 in cluster FT**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	117 WEST 15TH STREET
Address:	117 15TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	229695
Status:	Closed
Home Owner:	Yes
PI Number:	300616

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-07-20-1051-41
MOA Execution Date:	11/16/2006
Type Of Vcp File:	CURRENT
Pi Number:	300616
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	WILLIAM NORTON
Case Contact: Organization	Not reported
Case Contact: Address: Line1	PO BOX 1071
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Bloomfield, NJ 07003

FH649 **1307 EMMA PLACE** **NJ SHWS** **S128952008**
ESE **1307 EMMA PL** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.805 mi.
4248 ft. **Site 3 of 3 in cluster FH**

Relative:
Lower

Actual:
9 ft.

SHWS:

Name:	1307 EMMA PLACE
Address:	1307 EMMA PL
City,State,Zip:	LINDEN CITY, NJ
Site ID:	706920
Status:	Closed
Home Owner:	Yes
PI Number:	1005017

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1307 EMMA PLACE
Address:	1307 EMMA PL
City,State,Zip:	LINDEN CITY, NJ 07036

1307 EMMA PLACE (Continued) **S128952008**

Site Id:	706920
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564919
Y Coord:	653082
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1307 EMMA PL
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/02/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	836118
Case Number:	22-08-02-1414-21
Date Received:	08/02/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Henry Stefanowicz
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported

1307 EMMA PLACE (Continued) **S128952008**

Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/02/2022
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Estate of Helen Mirabella
Incident Source Address:	101 E Blancke St
Incident Source Address 2:	Apartment # 19
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No

1307 EMMA PLACE (Continued) **S128952008**

Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FK650 **#2 FIREHOUSE** **NJ SHWS** **S109303620**
WNW **300 320 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.805 mi.
4252 ft. **Site 3 of 4 in cluster FK**

Relative:
Higher

Actual:
46 ft.

SHWS:

Name:	#2 FIREHOUSE
Address:	300 320 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46425
Status:	Closed
Home Owner:	No
PI Number:	008240

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FS651 **NJ SHWS** **S107094779**
West **842 ERUDO ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.808 mi.
4266 ft. **Site 2 of 2 in cluster FS**

Relative:
Higher

Actual:
44 ft.

SHWS:

Name:	842 ERUDO STREET
Address:	842 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	205067
Status:	Closed
Home Owner:	Yes
PI Number:	269703

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

(Continued) **S107094779**

NJ Release:

Name:	Not reported
Address:	842 ERUDO ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/09/2005
Incident Time:	Not reported
Trenton Dispatch Log Number:	145761
Case Number:	05-06-09-1052-23
Date Received:	06/09/2005
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

(Continued) **S107094779**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/09/2005
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARIA BONIROA
Incident Source Address:	842 ERUDO ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FN652 **416 4TH AVENUE** **NJ SHWS** **S127507063**
NNW **416 4TH AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.809 mi.
4272 ft. **Site 3 of 3 in cluster FN**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	416 4TH AVENUE
Address:	416 4TH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	670616
Status:	Closed
Home Owner:	Yes
PI Number:	940010

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	416 4TH AVENUE
Address:	416 4TH AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	670616
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559101
Y Coord:	658352
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	416 4TH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/07/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	789531
Case Number:	21-05-07-1556-01
Date Received:	05/07/2021
Nature of Incident:	Not reported
Operator:	Not reported

416 4TH AVENUE (Continued) **S127507063**

Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Maria Martinho
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

416 4TH AVENUE (Continued) **S127507063**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/07/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	416 4th Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FK653 **BOB'S PROFESSIONAL CLEANERS INC** **NJ SHWS** **S116229205**
WNW **336 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.810 mi.
4279 ft. **Site 4 of 4 in cluster FK**

Relative:
Higher

Actual:
46 ft.

SHWS:

Name:	BOB'S PROFESSIONAL CLEANERS INC
Address:	336 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	979
Status:	Active
Home Owner:	No
PI Number:	010261

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

BOB'S PROFESSIONAL CLEANERS INC (Continued) **S116229205**

Y Coord PI: Not reported

654
SW
1/2-1
0.811 mi.
4284 ft.

AGP GENTECH INC
1525 W BLANCKE ST
LINDEN CITY, NJ

NJ SHWS **S109303403**
N/A

Relative:
Higher

Actual:
27 ft.

SHWS:
Name: AGP GENTECH INC
Address: 1525 W BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 14425
Status: Closed
Home Owner: No
PI Number: 011767

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

655
ESE
1/2-1
0.818 mi.
4319 ft.

152 EAST 13TH STREET
152 E 13TH ST
LINDEN CITY, NJ

NJ SHWS **S111220905**
N/A

Relative:
Lower

Actual:
11 ft.

SHWS:
Name: 152 EAST 13TH STREET
Address: 152 E 13TH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 443309
Status: Closed
Home Owner: Yes
PI Number: 557352

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

656
NE
1/2-1
0.821 mi.
4333 ft.

118 LINCOLN STREET
118 LINCOLN ST
LINDEN, NJ 07036

NJ SHWS **S122981624**
NJ NJEMS **N/A**
NJ Release

Relative:
Lower

Actual:
21 ft.

SHWS:
Name: 118 LINCOLN STREET
Address: 118 LINCOLN ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 619304
Status: Closed

118 LINCOLN STREET (Continued) **S122981624**

Home Owner: Yes
PI Number: 784683

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	118 LINCOLN STREET
Address:	118 LINCOLN ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	619304
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	563095.94375
Y Coord:	657892.263125
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	118 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/12/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	679171
Case Number:	18-06-12-1721-35
Date Received:	06/12/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported

118 LINCOLN STREET (Continued) **S122981624**

Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/12/2018
Reporter Type:	Other
Reporter Name:	REDACTED

118 LINCOLN STREET (Continued) **S122981624**

Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANN AND GEORGE KUNDYLA
Incident Source Address:	838 REBECCA LN
Incident Source Address 2:	SILER
Incident Source City,St,Zip:	Out Of State, NC 27344
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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657 **1210 ROSELLE STREET** **NJ SHWS** **S121976058**
North **1210 ROSELLE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.822 mi.
4341 ft.

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	1210 ROSELLE STREET
Address:	1210 ROSELLE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	610334
Status:	Closed
Home Owner:	Yes
PI Number:	769298

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FT658 **210 WEST 16TH STREET** **NJ SHWS** **S118696529**
SE **210 W 16TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.822 mi.
4342 ft. **Site 3 of 4 in cluster FT**

Relative: **Lower**
Actual: **20 ft.**

SHWS:

Name:	210 WEST 16TH STREET
Address:	210 W 16TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	538208
Status:	Closed
Home Owner:	Yes
PI Number:	675279

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	210 WEST 16TH STREET
Address:	210 W 16TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	538208
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564022
Y Coord:	651250
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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FU659 **1500 SOUTH WOOD AVENUE** **NJ SHWS** **S118165677**
ESE **1500 S WOOD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.823 mi.
4344 ft. **Site 1 of 2 in cluster FU**

Relative: **Lower**
Actual: **13 ft.**

SHWS:

Name:	1500 SOUTH WOOD AVENUE
Address:	1500 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	559072
Status:	Closed
Home Owner:	Yes
PI Number:	700127

1500 SOUTH WOOD AVENUE (Continued) **S118165677**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	1500 SOUTH WOOD AVENUE
Address:	1500 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	559072
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564534
Y Coord:	652002
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1500 SOUTH WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/10/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	564798
Case Number:	15-07-10-1314-13
Date Received:	07/10/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported

1500 SOUTH WOOD AVENUE (Continued) **S118165677**

Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/10/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED

1500 SOUTH WOOD AVENUE (Continued) **S118165677**

Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF RUDOLF CZEMPINSKI
Incident Source Address:	CARE OF STEVEN C LEONARD
Incident Source Address 2:	715 NORTH WOOD AVE
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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660 **1108 WHEATSHEAF ROAD** **NJ SHWS** **1008920699**
NNW **1108 WHEATSHEAF RD** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.823 mi.
4345 ft.

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	1108 WHEATSHEAF ROAD
Address:	1108 WHEATSHEAF RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	193432
Status:	Closed
Home Owner:	Yes
PI Number:	254062

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	5/18/2005
Case ID:	254062
Contact:	Bureau of Field Operations - Northern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C1
Classification exception area dt:	None
Classification exception area dt:	Not reported

1108 WHEATSHEAF ROAD (Continued) **1008920699**

Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	558625
Y Coordinate:	658131
Coordinate System:	NJ State Plane (NAD83) - USFEET

NJEMS:

Name:	1108 WHEATSHEAF ROAD
Address:	1108 WHEATSHEAF RD
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	193432
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	558658
Y Coord:	658245
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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FT661 **200 WEST 16TH STREET** **NJ SHWS** **S122981518**
SE **200 W 16TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.825 mi.
4354 ft. **Site 4 of 4 in cluster FT**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	200 WEST 16TH STREET
Address:	200 W 16TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	618447
Status:	Closed
Home Owner:	Yes
PI Number:	783402

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

200 WEST 16TH STREET (Continued) **S122981518**

Name:	200 WEST 16TH STREET
Address:	200 W 16TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	618447
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564103.8025
Y Coord:	651335.215625
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	200 WEST 16TH STREET
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/19/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	676433
Case Number:	18-05-21-0903-28
Date Received:	05/21/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	VINCENT CRICCHIO
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported

200 WEST 16TH STREET (Continued) **S122981518**

Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/21/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	VINCENT CRICCHIO
Incident Source Address:	200 WEST 16TH STREET
Incident Source Address 2:	Not reported

200 WEST 16TH STREET (Continued) **S122981518**

Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FV662 **FLAVOR PRODUCERS LLC** **NJ SHWS** **S113563869**
WSW **350 CANTOR AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.825 mi. **NJ AIRS**
4356 ft. **Site 1 of 2 in cluster FV**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	350 CANTOR AVENUE
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	598796
Status:	Active
Home Owner:	No
PI Number:	752475

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	350 CANTOR AVENUE
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	598796
Status:	Active
Home Owner:	Not reported
PI Number:	752475

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	UNION CNTY FLORIST SUPPLIES INC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Site Id:	26159
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556533
Y Coord:	651783
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	12/08/2022
Incident Time:	Not reported
Trenton Dispatch Log Number:	849425
Case Number:	22-12-08-1104-23
Date Received:	12/08/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Permit Violation
Incident Location:	Sentrex
Location:	Not reported
Other Location:	Not reported
Contact Name:	Peter Gorzynski
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/08/2022
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Sentrex
Incident Source Address:	350 Cantor Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported
Name:	Not reported
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	08/02/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	724754
Case Number:	19-08-02-1347-13
Date Received:	08/02/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	UNK SO Groundwater Cont.
Incident Location:	FLAVOR PRODUCERS INC
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/02/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported
Name:	Not reported
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/30/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	634723
Case Number:	17-03-30-1516-49
Date Received:	03/30/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Groundwater Cont
Incident Location:	FLAVOR PRODUCERS
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported

FLAVOR PRODUCERS LLC (Continued) **S113563869**

NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/30/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	UNKNOWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Memo. Of Understanding: Not reported
Drill/trng Exercise: Not reported
Hazardous: Not reported

AIRS:

Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN180001
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Superseded (Archived)
Expiration Date:	05/11/2023
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	05/11/2018

Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN190001
Active Type Description:	(GP-016A) Manufacturing and Materials Handling Equipment
Document Status:	Renewed
Expiration Date:	02/25/2029
Active Flag:	Y
NAICS Description:	Not reported

FLAVOR PRODUCERS LLC (Continued) **S113563869**

TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	02/25/2019
Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	GEN190002
Active Type Description:	(GP-017A) Boilers < 5 MMBTU/hr
Document Status:	Renewed
Expiration Date:	04/17/2029
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	04/17/2019
Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP240001
Active Type Description:	Modification
Document Status:	Pending

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Expiration Date:	Not reported
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP180002
Active Type Description:	Modification
Document Status:	Withdrawn
Expiration Date:	Not reported
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	Not reported

Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Active Number:	PCP180003
Active Type Description:	Modification
Document Status:	Superseded (Archived)
Expiration Date:	01/25/2026
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/22/2019
Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644
Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP230001
Active Type Description:	Modification
Document Status:	Approved
Expiration Date:	01/25/2026
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	03/22/2023
Name:	FLAVOR PRODUCERS LLC
Address:	350 CANTOR AVE
City,State,Zip:	LINDEN, NJ 07036
Emission Year:	Not reported
Facility Number:	42538
NAICS Code:	Not reported
Pollutant Name:	Not reported
Tons/Year lbs/Year For Taps 1000 Tons/Year For CO2:	Not reported
Tons/Season (5/1-9/30):	Not reported
Lbs/Day Peak Ozone Season (6/1-8/31):	Not reported
Lbs/Day Co-season (12/1-2/31):	Not reported
Permit of Emission:	PERMIT
X Coordinate:	556644

FLAVOR PRODUCERS LLC (Continued) **S113563869**

Y Coordinate:	651790
Coordinate Units:	NJ State Plane (NAD83) - USFEET
Coordinate Type:	GIS Parcel Centroid
Active Number:	PCP150001
Active Type Description:	Construction of New Source
Document Status:	Superseded (Archived)
Expiration Date:	01/25/2021
Active Flag:	Y
NAICS Description:	Not reported
TPY of Fugitive Emissions:	Not reported
TPY of Non-Fugitive Emissions:	Not reported
Ozone Season Non-Fugitives:	Not reported
Ozone Season Fugitive:	Not reported
May Sep Fugitive QTY:	Not reported
May Sep Total QTY:	Not reported
Effective Start Date:	01/26/2016

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663 **FRED WALSH PLASTICS INCORPORATED** **NJ SHWS S109300537**
WSW **362 CANTOR AVE** **NJ ISRA N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.825 mi.
4357 ft.

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	FRED WALSH PLASTICS INCORPORATED
Address:	362 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	23532
Status:	Closed
Home Owner:	No
PI Number:	G000012881

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ ISRA:

Name:	FRED WALSH PLASTICS INCORPORATED
Address:	362 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000012881
Action Number:	Not reported
Title:	E20020085 FW Plastics
Isra Trg: Finalized Date	2/13/2002
Start Date:	2002-04-29
Case Status:	NFA-E (Entire Site) HISTORIC
Case No:	Not reported
Case Name:	FW Plastics
Trigger Type:	Cessation
Trigger Date:	2002-02-13

Name:	FRED WALSH PLASTICS INCORPORATED
Address:	362 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000012881
Action Number:	Not reported

FRED WALSH PLASTICS INCORPORATED (Continued) **S109300537**

Title:	E20020085 FW Plastics
Isra Trg: Finalized Date	2/15/2002
Start Date:	2002-04-29
Case Status:	NFA-E (Entire Site) HISTORIC
Case No:	Not reported
Case Name:	FW Plastics
Trigger Type:	Property Sale
Trigger Date:	2002-02-15
Name:	FRED WALSH PLASTICS INCORPORATED
Address:	362 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000012881
Action Number:	Not reported
Title:	E20020085 FW Plastics
Isra Trg: Finalized Date	2/15/2002
Start Date:	2002-04-29
Case Status:	NFA-E (Entire Site) HISTORIC
Case No:	Not reported
Case Name:	FW Plastics
Trigger Type:	Sale Of Assets
Trigger Date:	2002-02-15
Name:	FRED WALSH PLASTICS INCORPORATED
Address:	362 CANTOR AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000012881
Action Number:	Not reported
Title:	E88448 Fred Walsh Plastics Com
Isra Trg: Finalized Date	Not reported
Start Date:	1988-08-22
Case Status:	NFA (No Further Action) HISTORIC
Case No:	Not reported
Case Name:	Fred Walsh Plastics Company
Trigger Type:	Property Sale
Trigger Date:	1988-05-23

664
NW
1/2-1
0.827 mi.
4364 ft.

121 125 SAINT GEOGES AVENUE **NJ SHWS** **S109314470**
121 125 ST GEORGES AVE **N/A**
ROSELLE BORO, NJ

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	121 125 SAINT GEOGES AVENUE
Address:	121 125 ST GEORGES AVE
City,State,Zip:	ROSELLE BORO, NJ
Site ID:	92753
Status:	Closed
Home Owner:	No
PI Number:	130809

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FW665 **805 HAMPDEN STREET** **NJ SHWS** **S117847450**
SSW **805 HAMPDEN ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.828 mi.
4374 ft. **Site 1 of 2 in cluster FW**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	805 HAMPDEN STREET
Address:	805 HAMPDEN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	539490
Status:	Closed
Home Owner:	Yes
PI Number:	676764

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	805 HAMPDEN STREET
Address:	805 HAMPDEN ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	539490
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	559557
Y Coord:	649659
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	805 HAMPDEN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/16/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	542751
Case Number:	14-12-16-1033-50
Date Received:	12/16/2014
Nature of Incident:	Not reported
Operator:	Not reported

805 HAMPDEN STREET (Continued) **S117847450**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOANNE YOUNG
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

805 HAMPDEN STREET (Continued) **S117847450**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/16/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	LEONARD PARSONS
Incident Source Address:	9 JERICHO RD.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Butler Boro, NJ 07405
Incident Source County:	Morris
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FX666 **R & R SALVAGE CORPORATION** **NJ SHWS** **S105007718**
SW **1537 W ELIZABETH AVE** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ VCP**
0.829 mi. **NJ BROWNFIELDS**
4378 ft. **Site 1 of 5 in cluster FX**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	R&R SALVAGE INC
Address:	1537 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	79014
Status:	Active
Home Owner:	No
PI Number:	G000034941

Detail As Of April 2012:

X Coord Site:	557595
X Coord PI:	557595
Y Coord Site:	650692

R & R SALVAGE CORPORATION (Continued) **S105007718**

Y Coord PI: 650692

Name: R&R SALVAGE INC
Address: 1537 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 79014
Status: Active
Home Owner: Not reported
PI Number: G000034941

Detail As Of April 2012:
X Coord Site: 557595
X Coord PI: 557595
Y Coord Site: 650692
Y Coord PI: 650692

HIST SHWS:
Case Status: **Active**
Status Date: 5/16/2000
Case ID: G000034941
Contact: Bureau of Field Operations - Northern
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C1
Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 557595
Y Coordinate: 650692
Coordinate System: NJ State Plane (NAD83) - USFEET

VCP:
Incident Number: 98-04-15-1257-59A
MOA Execution Date: 06/01/1998
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization R&R Salvage
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

Incident Number: 98-04-15-1257-59
MOA Execution Date: 09/11/2000
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported

R & R SALVAGE CORPORATION (Continued) **S105007718**

Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

BROWNFIELDS:

Name:	R&R SALVAGE INC
Address:	1537 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10471
X Coordinate:	557595
Y Coordinate:	650692
Coord:	557595:650692
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000034941
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported

R & R SALVAGE CORPORATION (Continued) **S105007718**

Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No

R & R SALVAGE CORPORATION (Continued) **S105007718**

Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,5/16/2000 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 10/2/2000
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

FX667 **SMALL LOT STAMPING COMPANY** **NJ SHWS** **S106591000**
SW **1540 W ELIZABETH AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.830 mi.
4384 ft. **Site 2 of 5 in cluster FX**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	SMALL LOT STAMPING CORPORATION
Address:	1540 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	21070
Status:	Active
Home Owner:	No
PI Number:	188115

Detail As Of April 2012:

X Coord Site:	557582
X Coord PI:	557582
Y Coord Site:	650665
Y Coord PI:	650665

VCP:

Incident Number:	03-02-06-0117-13
MOA Execution Date:	02/10/2003
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Small Lot Stamping Company
Case Contact: Address: Line1	Not reported

SMALL LOT STAMPING COMPANY (Continued) **S106591000**

Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJ Release:

Name:	Not reported
Address:	1540 W ELIZABETH AV
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	02/06/2003
Incident Time:	Not reported
Trenton Dispatch Log Number:	46834
Case Number:	03-02-06-0117-13
Date Received:	02/06/2003
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	MOA
Incident Location:	SMALL LOT ST AMPING CO
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	Not reported
Public Exposure:	Not reported
Facility Evacuation:	Not reported
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported

SMALL LOT STAMPING COMPANY (Continued) **S106591000**

Other Telephone:	Not reported
Public Evacuation:	Not reported
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/06/2003
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

668
North
1/2-1
0.831 mi.
4388 ft.

917 MCCANDLESS STREET
917 MCCANDLESS ST
LINDEN, NJ 07036

NJ SHWS **S125372402**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	917 MC CANDLESS STREET
Address:	917 MCCANDLESS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	634407
Status:	Closed
Home Owner:	Yes
PI Number:	814539

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	917 MCCANDLESS STREET
Address:	917 MCCANDLESS ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	634407
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561121.84
Y Coord:	658728.77249999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	917 MCCANDLESS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/12/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	719700
Case Number:	19-06-25-1253-27
Date Received:	06/25/2019
Nature of Incident:	Not reported
Operator:	Not reported

917 MCCANDLESS STREET (Continued) **S125372402**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOSHUA FRENKEL
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

917 MCCANDLESS STREET (Continued) **S125372402**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/25/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CLEARVIEW EQUITIES, LLC
Incident Source Address:	1 NORTH APPLE ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Lakewood Twp, NJ 08701
Incident Source County:	Ocean
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

669
WNW
1/2-1
0.834 mi.
4403 ft.

GOODYEAR ASC **NJ SHWS** **S109303652**
360 W ST GEORGES AVE **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
46 ft.

SHWS:

Name:	GOODYEAR ASC
Address:	360 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	46604
Status:	Closed
Home Owner:	No
PI Number:	009156

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

GOODYEAR ASC (Continued) **S109303652**

Y Coord PI: Not reported

FY670 **MOBIL** **NJ SHWS** **U003173168**
ENE **741 E EDGAR RD** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ LUST**
0.834 mi. **NJ UST**
4406 ft. **Site 1 of 3 in cluster FY** **NJ INST CONTROL**
NJ Release

Relative:
Lower

Actual:
20 ft.

SHWS:
Name: MOBIL
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 936
Status: Active
Home Owner: Not reported
PI Number: 031735

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: LINDEN CITGO
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 936
Status: Active
Home Owner: Not reported
PI Number: 636863

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: MOBIL
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 936
Status: Active
Home Owner: No
PI Number: 031735

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: LINDEN CITGO
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 936
Status: Closed
Home Owner: No
PI Number: 636863

MOBIL (Continued) **U003173168**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

HIST SHWS:
Case Status: **Active**
Status Date: 9/22/1997
Case ID: 031735
Contact: BSCM
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C2
Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 564932
Y Coordinate: 655715
Coordinate System: NJ State Plane (NAD83) - USFEET

LUST:
Name: CONOCO
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: 031735
Activity Number: LSR100001

Name: 76
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: 031735
Activity Number: LSR100001

Name: MOBIL
Address: 741 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: 031735
Activity Number: LSR100001

UST:
Facility ID: 031735

Contact:
Owner Name: KARANDEEP CHANDI
Organization: KARANDEEP CHANDI
Contact Type(UST Reg): Class A Operator
Contact Address (UST Reg): 2456 ST GEORGES AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Rahway, NJ 07065

MOBIL (Continued) **U003173168**

Owner Name: KARANDEEP CHANDI
Organization: KARANDEEP CHANDI
Contact Type(UST Reg): Class B Operator
Contact Address (UST Reg): 2456 ST GEORGES AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Rahway, NJ 07065

Owner Name: Alexandria Plumacker
Organization: C-3 Technologies, LLC
Contact Type(UST Reg): E-Submitter
Contact Address (UST Reg): 501 Adams Lane
Contact Address 2 (UST Reg): Suite 1
Conact City,St,Zip (UST Reg): North Brunswick Twp, NJ 08902

Owner Name: Gurjit Chandi
Organization: HWY 34 LLC
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 210 WESTFIELD AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Clark, NJ 07066

Owner Name: Jasbir Chandi
Organization: EAST LINDEN REALTY
Contact Type(UST Reg): Fees/Billing Contact
Contact Address (UST Reg): 210 WESTFIELD AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Clark, NJ 07066

Owner Name: Jasbir S Chandi
Organization: East Linden Realty LLC
Contact Type(UST Reg): Property Owner
Contact Address (UST Reg): 210 WESTFIELD AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Clark, NJ 07066

Owner Name: Jasbir S Chandi
Organization: East Linden Realty LLC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 210 WESTFIELD AVE
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Clark, NJ 07066

Tanks:
Tank Id: TANK-1
Tank Number: 1
Tank Status: Removed
Tank Status Date: 10/28/2011
Install Date: 01/01/1987
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 10000
Tank Compliance: Yes
Overfill: Not reported
Compliance Monitoring?: Yes
Overfill Protection: Not reported
Spill Containment: Yes
Tank Wellhead Protection: No

MOBIL (Continued) **U003173168**

Tank/Pipe Construction Type:	Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type:	Pipe Flex - Environ
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-2
Tank Number:	2
Tank Status:	**Removed**
Tank Status Date:	10/28/2011
Install Date:	01/01/1944
Tank Contents:	Alcohol Enriched Gasoline
Tank Size:	10000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type:	Pipe Flex - Environ
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-3
Tank Number:	3
Tank Status:	**Removed**
Tank Status Date:	10/28/2011
Install Date:	01/01/1944
Tank Contents:	Alcohol Enriched Gasoline
Tank Size:	10000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Construction Type:	Pipe Flex - Environ
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

Tank Id:	TANK-38224
Tank Number:	5
Tank Status:	**In-use**
Tank Status Date:	02/01/2012
Install Date:	02/01/2012
Tank Contents:	Unleaded Gasoline
Tank Size:	20000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes

MOBIL (Continued) **U003173168**

Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring
Tank/Pipe Monitor:	Tank Interstitial

Tank Id:	TANK-38225
Tank Number:	6
Tank Status:	**In-use**
Tank Status Date:	02/01/2012
Install Date:	02/01/2012
Tank Contents:	Unleaded Gasoline
Tank Size:	10000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring
Tank/Pipe Monitor:	Tank Interstitial

Tank Id:	TANK-38226
Tank Number:	7
Tank Status:	**In-use**
Tank Status Date:	02/01/2012
Install Date:	02/01/2012
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	20000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring
Tank/Pipe Monitor:	Tank Interstitial

Tank Id:	TANK-38227
Tank Number:	8
Tank Status:	**In-use**
Tank Status Date:	02/01/2012

MOBIL (Continued) **U003173168**

Install Date:	02/01/2012
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	10000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type:	Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring
Tank/Pipe Monitor:	Tank Interstitial

Tank Id:	TANK-4
Tank Number:	4
Tank Status:	**Removed**
Tank Status Date:	10/28/2011
Install Date:	01/01/1944
Tank Contents:	Alcohol Enriched Gasoline
Tank Size:	8000
Tank Compliance:	Yes
Overfill:	Not reported
Compliance Monitoring?:	Yes
Overfill Protection:	Not reported
Spill Containment:	Yes
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Flex - Environ
Tank/Pipe Construction Type:	Tank Cathodically protected steel - Impressed current (IC)
Tank/Pipe Monitor:	Pipe Automatic line leak detector
Tank/Pipe Monitor:	Pipe Interstitial
Tank/Pipe Monitor:	Tank In-tank(automatic)monitoring

INST CONTROL:

Name:	MOBIL
Address:	741 E EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	031735
PI Name:	MOBIL
Date Established:	08/19/2020
Date Closed/Lifted:	Not reported
Intermediate Durations:	No
CEA Duration:	8
CEA Case Track #:	30570
CEA Name:	Conoco Gas
X Coord:	564932
Y Coord:	655715

CEA Descriptions (SI):

Synthetic Organic Chemicals - Non Carcinogen [Total]
Tert-butyl alcohol
Toluene

MOBIL (Continued) **U003173168**

Benzene
Synthetic Organic Chemicals - Non Carcinogen [Individual]

NJ Release:

Name:	LINDEN CITGO SERVICE STATION
Address:	741 EDGAR RD EAST
City,State,Zip:	LINDEN, NJ
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	09/22/1997
Incident Time:	UNK
Trenton Dispatch Log Number:	13178
Case Number:	97-9-22-1217-17
Date Received:	09/22/1997
Nature of Incident:	Other
Operator:	ROB
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	GASOLINE
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	101
Amt Released:	UNKNOWN
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	SOIL CONTAMINATION FOUND AROUND PIPING TO UST AND UNDER GASOLINE PUMPS. CLEANUP WILL BE COMPLETED BY CONTRACTOR.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported

MOBIL (Continued) **U003173168**

Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	LINDEN CITY
Local Municipality Title:	OPR. #223
Local Municipality Telephone:	908-474-8500
Local Municipality Date:	09/22/1997
Local Municipality Time:	1220
Incident Description:	Soil Contamination
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	09/22/1997
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	LINDEN CITGO SERVICE
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	741 EDGAR RD EAST
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FZ671 **211 MORNINGSIDE AVENUE** **NJ SHWS** **S108259909**
WNW **211 MORNINGSIDE AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.835 mi.
4409 ft. **Site 1 of 5 in cluster FZ**

Relative:
Higher

Actual:
47 ft.

SHWS:

Name:	211 MORNINGSIDE AVENUE
Address:	211 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	225884
Status:	Closed
Home Owner:	Yes
PI Number:	294829

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-07-13-1404-31
MOA Execution Date:	04/18/2007
Type Of Vcp File:	CURRENT
Pi Number:	294829
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	CARLA ANTINORI-PRINCE
Case Contact: Organization	Not reported
Case Contact: Address: Line1	211 MORNINGSIDE AVE
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

NJ Release:

Name:	Not reported
Address:	211 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	07/13/2006
Incident Time:	Not reported
Trenton Dispatch Log Number:	195747
Case Number:	06-07-13-1404-31
Date Received:	07/13/2006
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	CARLA PRINCE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported

211 MORNINGSIDE AVENUE (Continued) **S108259909**

Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/13/2006
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED

211 MORNINGSIDE AVENUE (Continued) **S108259909**

Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CARLA PRINCE
Incident Source Address:	211 MORNINGSIDE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FZ672 **227 MORNINGSIDE AVENUE** **NJ SHWS** **S108254233**
WNW **227 MORNINGSIDE AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.837 mi.
4420 ft. **Site 2 of 5 in cluster FZ**

Relative:
Higher

Actual:
47 ft.

SHWS:

Name:	227 MORNINGSIDE AVENUE
Address:	227 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	223120
Status:	Closed
Home Owner:	Yes
PI Number:	291375

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	05-04-14-1125-07
MOA Execution Date:	06/27/2006
Type Of Vcp File:	CURRENT
Pi Number:	291375
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	JULIO RODRIGUEZ
Case Contact: Organization	Not reported

227 MORNINGSIDE AVENUE (Continued) **S108254233**

Case Contact: Address: Line1 227 MORNINGSIDE AVE
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden City, NJ 07036

NJEMS:

Name:	227 MORNINGSIDE AVENUE
Address:	227 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	223120
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556550
Y Coord:	656258
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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FO673 **MALONE CHEMICAL INCORPORATED (FORMER)** **NJ SHWS** **S123564966**
SW **130 MARION AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.837 mi.
4420 ft. **Site 2 of 2 in cluster FO**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	MALONE CHEMICAL INCORPORATED (FORMER)
Address:	130 MARION AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	86180
Status:	Closed
Home Owner:	Yes
PI Number:	G000023183

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GA674 **NJ SHWS** **S109368891**
NNW **1103 CLARK ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.840 mi.
4434 ft. **Site 1 of 4 in cluster GA**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	1103 CLARK STREET
Address:	1103 CLARK ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	395010
Status:	Closed
Home Owner:	Yes
PI Number:	494235

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	1103 CLARK ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/18/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	289650
Case Number:	08-09-19-1014-13
Date Received:	09/19/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MARY KASKA
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S109368891**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/19/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARY KASKA
Incident Source Address:	1103 CLARK ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S109368891**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FR675 **VILLANI BUS CO** **NJ SHWS** **S108972040**
NW **1103 N WOOD AVE** **NJ INST CONTROL** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ BROWNFIELDS**
0.840 mi.
4434 ft. **Site 2 of 2 in cluster FR**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	VILLANI BUS CO
Address:	1103 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	38709
Status:	Active
Home Owner:	No
PI Number:	022211

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	VILLANI BUS CO
Address:	1103 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	38709
Status:	Active
Home Owner:	Not reported
PI Number:	022211

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

INST CONTROL:

Name:	VILLANI BUS CO
Address:	1103 N WOOD AVE
Address 2:	1113 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	022211
PI Name:	VILLANI BUS CO
Date Established:	10/28/2020
Date Closed/Lifted:	Not reported

VILLANI BUS CO (Continued) **S108972040**

Intermediate Durations:	Yes
CEA Duration:	Not reported
CEA Case Track #:	23277
CEA Name:	Villani Bus Co
X Coord:	557137
Y Coord:	657298

CEA Descriptions (SI):

Xylenes (total)
Synthetic Organic Chemicals - Non Carcinogen [Total]
Arsenic
Benzene
Synthetic Organic Chemicals - Non Carcinogen [Individual]

BROWNFIELDS:

Name:	VILLANNI BUS CO
Address:	811 E LINDEN AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 070360000
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10446
X Coordinate:	563883
Y Coordinate:	657357
Coord:	563883:657357
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	022211
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported

VILLANI BUS CO (Continued) **S108972040**

Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No

VILLANI BUS CO (Continued) **S108972040**

500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,12/30/2003 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 12/30/2003
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

FQ676 **RELIABLE TIRE SERVICE** **NJ SHWS** **S118352564**
NNW **200 E ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.841 mi.
4442 ft. **Site 2 of 2 in cluster FQ**

Relative: Higher

Actual: 42 ft.

SHWS:

Name:	RELIABLE TIRE SERVICE
Address:	200 E ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	23808
Status:	Closed
Home Owner:	No
PI Number:	010575

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GB677 **311 MORNINGSIDE AVENUE** **NJ SHWS** **1010544090**
WNW **311 MORNINGSIDE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **FINDS**
0.846 mi.
4466 ft. **Site 1 of 2 in cluster GB**

Relative:
Higher

Actual:
48 ft.

SHWS:

Name:	311 MORNINGSIDE AVENUE
Address:	311 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	70094
Status:	Closed
Home Owner:	No
PI Number:	G000032009

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	311 MORNINGSIDE AVENUE
Address:	311 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	70094
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556262
Y Coord:	656036
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

FINDS:

Registry ID: 110032409944

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

678
South
1/2-1
0.846 mi.
4468 ft.

APEX EXCAVATING
1101 EDGAR ST
RAHWAY CITY, NJ 07065

NJ SHWS **1007046757**
NJ NJEMS **N/A**
FINDS

Relative:
Higher

Actual:
22 ft.

SHWS:

Name:	APEX EXCAVATING
Address:	1101 EDGAR ST
City,State,Zip:	RAHWAY CITY, NJ
Site ID:	56692
Status:	Closed
Home Owner:	No
PI Number:	031603

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	APEX EXCAVATING
Address:	1101 EDGAR ST
City,State,Zip:	RAHWAY CITY, NJ 07065
Site Id:	56692
Municipality:	RAHWAY CITY
Municipality Name From Spatial Overlay:	RAHWAY CITY
GNIS Civil Code For Municipality:	885363
Municipal Code (NJ-1040):	2013
X Coord:	555766
Y Coord:	642862
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2013
Unique Feature Number For Municipality From Spatial Overlay:	3403961530
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

FINDS:

Registry ID: 110029584233

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

GA679 **1100 CLARK STREET** **NJ SHWS** **S116227594**
NNW **1100 CLARK ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.846 mi.
4468 ft. **Site 2 of 4 in cluster GA**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	1100 CLARK STREET
Address:	1100 CLARK ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	475117
Status:	Closed
Home Owner:	Yes
PI Number:	599314

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FX680 **ELIZABETH AVE & MARION AVE GW CONTAMINATION** **NJ SHWS** **S121975519**
SW **ELIZABETH AVE & MARION AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.846 mi.
4469 ft. **Site 3 of 5 in cluster FX**

Relative:
Higher

Actual:
26 ft.

SHWS:

Name:	ELIZABETH AVE & MARION AVE GW CONTAMINATION
Address:	ELIZABETH AVE & MARION AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	600094
Status:	Closed
Home Owner:	No
PI Number:	754156

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GC681 **823 PASSAIC AVENUE** **NJ SHWS** **S126241245**
NNE **823 PASSAIC AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.851 mi.
4493 ft. **Site 1 of 2 in cluster GC**

Relative:
Higher

Actual:
30 ft.

SHWS:

Name:	823 PASSAIC AVENUE
Address:	823 PASSAIC AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	653399
Status:	Closed
Home Owner:	Yes
PI Number:	849470

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

823 PASSAIC AVENUE (Continued) **S126241245**

Y Coord Site: Not reported
Y Coord PI: Not reported

GD682 **1102 ORCHARD TERRACE** **NJ SHWS** **S112171928**
NW **1102 ORCHARD TER** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.852 mi.
4500 ft. **Site 1 of 4 in cluster GD**

Relative:
Higher

Actual:
45 ft.

SHWS:
Name: 1102 ORCHARD TERRACE
Address: 1102 ORCHARD TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 483353
Status: Closed
Home Owner: Yes
PI Number: 609751

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 1102 ORCHARD TERRACE
Address: 1102 ORCHARD TER
City,State,Zip: LINDEN, NJ 07036
Site Id: 483353
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 556994
Y Coord: 657048
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 1102 ORCHARD TERRACE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 06/14/2012
Incident Time: Not reported

1102 ORCHARD TERRACE (Continued) **S112171928**

Trenton Dispatch Log Number:	429049
Case Number:	12-06-14-1616-53
Date Received:	06/14/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	BARBARA GEHRING
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

1102 ORCHARD TERRACE (Continued) **S112171928**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/14/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARGARET DOUGHERTY
Incident Source Address:	1102 ORCHARD TERRACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FV683 **ALKON SIGNATURE INC** **NJ SHWS** **S125902648**
WSW **333 335 CANTOR AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.854 mi.
4507 ft. **Site 2 of 2 in cluster FV**

Relative:
Higher

Actual:
31 ft.

SHWS:

Name:	ALKON SIGNATURE INC
Address:	333 335 CANTOR AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	601237
Status:	Active
Home Owner:	Not reported
PI Number:	755658

ALKON SIGNATURE INC (Continued) **S125902648**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GD684 **30 MORNINGSIDE AVENUE** **NJ SHWS** **S111260597**
NW **30 MORNINGSIDE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.855 mi.
4513 ft. **Site 2 of 4 in cluster GD**

Relative: Higher
Actual: 45 ft.

SHWS:
Name: 30 MORNINGSIDE AVENUE
Address: 30 MORNINGSIDE AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 443949
Status: Closed
Home Owner: Yes
PI Number: 558193

Detail As Of April 2012:
X Coord Site: 557050
X Coord PI: Not reported
Y Coord Site: 657167
Y Coord PI: Not reported

NJEMS:
Name: 30 MORNINGSIDE AVENUE
Address: 30 MORNINGSIDE AVE
City,State,Zip: LINDEN CITY, NJ 07036
Site Id: 443949
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 557050
Y Coord: 657167
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 30 MORNINGSIDE AVE
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential

30 MORNINGSIDE AVENUE (Continued) **S111260597**

Facility Phone:	Not reported
Incident Date:	05/05/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	385583
Case Number:	11-05-05-1222-38
Date Received:	05/05/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported

30 MORNINGSIDE AVENUE (Continued) **S111260597**

Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/05/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	H. ROZERSKI
Incident Source Address:	30 MORNINGSIDE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FW685 **812 SMITH STREET** **NJ SHWS** **S112111078**
SSW **812 SMITH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.856 mi.
4521 ft. **Site 2 of 2 in cluster FW**

Relative: SHWS:
Lower

Name:	812 SMITH STREET
Address:	812 SMITH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	468086

Actual:
19 ft.

812 SMITH STREET (Continued) **S112111078**

Status: Closed
Home Owner: Yes
PI Number: 590624

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 812 SMITH STREET
Address: 812 SMITH ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 468086
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 559517
Y Coord: 649531
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104050100
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay: Rahway River / Woodbridge Creek

NJ Release:
Name: Not reported
Address: 812 SMITH ST
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 10/14/2011
Incident Time: Not reported
Trenton Dispatch Log Number: 406620
Case Number: 11-10-14-1025-11
Date Received: 10/14/2011
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESID
Location: Not reported
Other Location: Not reported
Contact Name: Not reported
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported

812 SMITH STREET (Continued) **S112111078**

Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	Not reported
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/14/2011
Reporter Type:	Other

812 SMITH STREET (Continued) **S112111078**

Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ARMONDO VIEIRA
Incident Source Address:	812 SMITH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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686 **IDA WILL HOLDING COMPANY** **NJ SHWS** **S116226562**
West **630 638 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.861 mi.
4545 ft.

Relative:
Higher

Actual:
45 ft.

SHWS:

Name:	IDA WILL HOLDING COMPANY
Address:	630 638 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	386518
Status:	Closed
Home Owner:	No
PI Number:	482752

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FZ687 **220 MORNINGSIDE AVENUE** **NJ SHWS** **S117577724**
WNW **220 MORNINGSIDE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.861 mi.
4545 ft. **Site 3 of 5 in cluster FZ**

Relative:
Higher

Actual:
48 ft.

SHWS:

Name:	220 MORNINGSIDE AVENUE
Address:	220 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	536930
Status:	Closed
Home Owner:	Yes
PI Number:	673820

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	220 MORNINGSIDE AVENUE
Address:	220 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	536930
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556430
Y Coord:	656429
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	220 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/20/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	545352
Case Number:	15-01-20-0901-36
Date Received:	01/20/2015
Nature of Incident:	Not reported
Operator:	Not reported

220 MORNINGSIDE AVENUE (Continued) **S117577724**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	IRINA STELMAKH
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

220 MORNINGSIDE AVENUE (Continued) **S117577724**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/20/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	1901 LAPERLA LLC
Incident Source Address:	249 WASHINGTON ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Jersey City, NJ 07302
Incident Source County:	Hudson
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FZ688 **NJ SHWS** **S108776310**
WNW **230 MORNINGSIDE AVE** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.863 mi.
4555 ft. **Site 4 of 5 in cluster FZ**

Relative:
Higher

Actual:
48 ft.

SHWS:

Name:	230 MORNINGSIDE AVE
Address:	230 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	371096
Status:	Closed
Home Owner:	Yes
PI Number:	459206

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

(Continued) **S108776310**

Y Coord PI: Not reported

NJ Release:

Name:	Not reported
Address:	230 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/20/2007
Incident Time:	Not reported
Trenton Dispatch Log Number:	245050
Case Number:	07-08-20-1005-07
Date Received:	08/20/2007
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JAMES SETHMEN
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

(Continued) **S108776310**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/20/2007
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JAMES SETHMEN
Incident Source Address:	230 MORNINGSIDE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GA689 **512 PIERCE AVENUE** **NJ SHWS** **S125901911**
NNW **512 PIERCE AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.864 mi.
4562 ft. **Site 3 of 4 in cluster GA**

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	512 PIERCE AVENUE
Address:	512 PIERCE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	648716
Status:	Closed
Home Owner:	Yes
PI Number:	837746

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GE690 **ALUMINUM PRODUCTS** **NJ SHWS** **S109309642**
West **801 815 STILES ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.866 mi.
4571 ft. **Site 1 of 3 in cluster GE**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	ALUMINUM PRODUCTS
Address:	801 815 STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76942
Status:	Closed
Home Owner:	No
PI Number:	G000009745

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

FZ691 **1109 SUMMIT TERRACE** **NJ SHWS** **S123813510**
WNW **1109 SUMMIT TER** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.868 mi.
4581 ft. **Site 5 of 5 in cluster FZ**

Relative:
Higher

Actual:
48 ft.

SHWS:

Name:	1109 SUMMIT TERRACE
Address:	1109 SUMMIT TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	629913
Status:	Closed
Home Owner:	Yes
PI Number:	804874

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

1109 SUMMIT TERRACE (Continued) **S123813510**

Y Coord Site: Not reported
Y Coord PI: Not reported

GA692 **1110 CLARK STREET** **NJ SHWS** **S116228626**
NNW **1110 CLARK ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.868 mi.
4584 ft. **Site 4 of 4 in cluster GA**

Relative: Higher
Actual: 39 ft.

SHWS:
Name: 1110 CLARK STREET
Address: 1110 CLARK ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 498446
Status: Closed
Home Owner: Yes
PI Number: 628295

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FU693 **1604 SOUTH WOOD AVENUE** **NJ SHWS** **S121421604**
ESE **1604 S WOOD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.869 mi.
4587 ft. **Site 2 of 2 in cluster FU**

Relative: Lower
Actual: 14 ft.

SHWS:
Name: 1604 SOUTH WOOD AVENUE
Address: 1604 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 607334
Status: Closed
Home Owner: Yes
PI Number: 764747

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 1604 SOUTH WOOD AVENUE
Address: 1604 S WOOD AVE
City,State,Zip: LINDEN, NJ 07036
Site Id: 607334
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 564727.713125
Y Coord: 651869.50187499
Coord System: NJ STATE PLANE (NAD83) - USFEET

1604 SOUTH WOOD AVENUE (Continued) **S121421604**

Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1604 SOUTH WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/14/2017
Incident Time:	Not reported
Trenton Dispatch Log Number:	653203
Case Number:	17-09-14-0946-29
Date Received:	09/14/2017
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported

1604 SOUTH WOOD AVENUE (Continued) **S121421604**

NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/14/2017
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JEFFERY AND DONNA SMITH
Incident Source Address:	150 EAST 12TH STREET
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported

1604 SOUTH WOOD AVENUE (Continued) **S121421604**

Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GC694 **715 LINCOLN STREET** **NJ SHWS** **S112170803**
NNE **715 LINCOLN ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.869 mi.
4589 ft. **Site 2 of 2 in cluster GC**

Relative:
Higher

Actual:
29 ft.

SHWS:

Name:	715 LINCOLN STREET
Address:	715 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	497663
Status:	Closed
Home Owner:	Yes
PI Number:	627251

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	715 LINCOLN STREET
Address:	715 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	497663
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561832
Y Coord:	658805
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	715 LINCOLN ST

715 LINCOLN STREET (Continued) **S112170803**

City,State,Zip:	LINDEN CITY, NJ 07203
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/07/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	424583
Case Number:	12-05-07-1314-41
Date Received:	05/07/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	NORWOOD NEWKIRK
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

715 LINCOLN STREET (Continued) **S112170803**

Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/07/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NORWOOD NEWKIRK
Incident Source Address:	715 LINCOLN ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07203
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GB695 **310 MORNINGSIDE AVENUE** **NJ SHWS** **S112172368**
WNW **310 MORNINGSIDE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.870 mi.
4595 ft. **Site 2 of 2 in cluster GB**

Relative:
Higher

Actual:
48 ft.

SHWS:

Name:	310 MORNINGSIDE AVENUE
Address:	310 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	483886
Status:	Closed
Home Owner:	Yes
PI Number:	610376

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	310 MORNINGSIDE AVENUE
Address:	310 MORNINGSIDE AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	483886
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556240
Y Coord:	656052
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	310 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/19/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	430864
Case Number:	12-07-02-1145-48
Date Received:	07/02/2012
Nature of Incident:	Not reported
Operator:	Not reported

310 MORNINGSIDE AVENUE (Continued) **S112172368**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

310 MORNINGSIDE AVENUE (Continued) **S112172368**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/02/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ROBERT MACHEMER
Incident Source Address:	310 MORNINGSIDE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

FX696 **BASIC FORMULATION** **NJ SHWS S118697537**
SW **1600 W ELIZABETH AVE** **NJ ISRA N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.871 mi.
4598 ft. **Site 4 of 5 in cluster FX**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	BASIC FORMULATION
Address:	1600 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	933
Status:	Closed
Home Owner:	No
PI Number:	020984

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

BASIC FORMULATION (Continued) **S118697537**

Y Coord PI: Not reported

NJ ISRA:

Name:	BASIC FORMULATION
Address:	1600 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 070360004
Pi Number:	020984
Action Number:	Not reported
Title:	E20160390 Jobe Industries Inc
Isra Trg: Finalized Date	Not reported
Start Date:	2016-12-20
Case Status:	LSRP Oversight
Case No:	E20160390
Case Name:	Jobe Industries Inc
Trigger Type:	Cessation
Trigger Date:	2016-12-20

Name:	BASIC FORMULATION
Address:	1600 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 070360004
Pi Number:	020984
Action Number:	Not reported
Title:	E20160390 Jobe Industries Inc
Isra Trg: Finalized Date	Not reported
Start Date:	2018-10-04
Case Status:	RAO-Entire Site (Unrestricted Use)
Case No:	E20160390
Case Name:	Jobe Industries Inc
Trigger Type:	Cessation
Trigger Date:	2016-12-20

Name:	BASIC FORMULATION
Address:	1600 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 070360004
Pi Number:	020984
Action Number:	Not reported
Title:	E20160390 Jobe Industries Inc
Isra Trg: Finalized Date	Not reported
Start Date:	2016-12-20
Case Status:	LSRP Oversight
Case No:	E20160390
Case Name:	Jobe Industries Inc
Trigger Type:	Property Sale
Trigger Date:	2016-12-20

Name:	BASIC FORMULATION
Address:	1600 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 070360004
Pi Number:	020984
Action Number:	Not reported
Title:	E20160390 Jobe Industries Inc
Isra Trg: Finalized Date	Not reported
Start Date:	2018-10-04
Case Status:	RAO-Entire Site (Unrestricted Use)
Case No:	E20160390
Case Name:	Jobe Industries Inc
Trigger Type:	Property Sale

BASIC FORMULATION (Continued) **S118697537**

Trigger Date: 2016-12-20

FX697 **ELIZABETH AVENUE GRD WTR CONTAMINATION** **NJ HWS RE-EVAL** **S107586584**
SW **1600 ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.871 mi.
4598 ft. **Site 5 of 5 in cluster FX**

Relative:
Higher

Actual:
25 ft.

HWS RE-EVAL:
Facility Status: Assigned to RPIU. Under Investigation.
PI Number: **G000006153**
Category: Unknown Sources

GD698 **25 ACADEMY TERRACE** **NJ SHWS** **S106578438**
NW **25 ACADEMY TER** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ NJEMS**
0.872 mi.
4606 ft. **Site 3 of 4 in cluster GD**

Relative:
Higher

Actual:
45 ft.

SHWS:
Name: 25 ACADEMY TERRACE
Address: 25 ACADEMY TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 180930
Status: Closed
Home Owner: Yes
PI Number: 236920

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 04-08-18-1851-47
MOA Execution Date: 03/15/2007
Type Of Vcp File: CURRENT
Pi Number: 236920
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: JEFFREY S SMITH
Case Contact: Organization Not reported
Case Contact: Address: Line1 25 ACADEMY TERR
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden, NJ 07036

Incident Number: 04-08-18-1851-47
MOA Execution Date: 09/23/2004
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported

25 ACADEMY TERRACE (Continued) **S106578438**

Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

NJEMS:

Name:	25 ACADEMY TERRACE
Address:	25 ACADEMY TER
City,State,Zip:	LINDEN, NJ 07036
Site Id:	180930
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556959
Y Coord:	657305
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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699 **807 SMITH STREET** **NJ SHWS** **S110681951**
SSW **807 SMITH ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.875 mi.
4621 ft.

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	807 SMITH STREET
Address:	807 SMITH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	450705
Status:	Closed
Home Owner:	Yes
PI Number:	566746

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	807 SMITH ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported

807 SMITH STREET (Continued) **S110681951**

Incident Date:	12/20/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	374861
Case Number:	10-12-20-1503-59
Date Received:	12/20/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AREA OF.
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported

807 SMITH STREET (Continued) **S110681951**

Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/20/2010
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	EIABELL FERNANADEZ
Incident Source Address:	807 SMITH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GF700 **1128 WALNUT STREET** **NJ SHWS** **S109294370**
NNW **1128 WALNUT ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.876 mi.
4624 ft. **Site 1 of 4 in cluster GF**

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	1128 WALNUT STREET
Address:	1128 WALNUT ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	144283
Status:	Closed

1128 WALNUT STREET (Continued) **S109294370**

Home Owner: Yes
PI Number: 191078

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GD701 **1114 ORCHARD TERRACE** **NJ SHWS** **S110024694**
NW **1114 ORCHARD TER** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.876 mi.
4626 ft. **Site 4 of 4 in cluster GD**

Relative:
Higher

Actual:
46 ft.

SHWS:
Name: 1114 ORCHARD TERRACE
Address: 1114 ORCHARD TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 428766
Status: Closed
Home Owner: Yes
PI Number: 537684

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: Not reported
Address: 1114 ORCHARD TERRACE
City,State,Zip: LINDEN CITY, NJ
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 07/24/2009
Incident Time: Not reported
Trenton Dispatch Log Number: 320688
Case Number: 09-07-24-0957-12
Date Received: 07/24/2009
Nature of Incident: Not reported
Operator: Not reported
Incident Type: Underground Storage Tank
Incident Location: RESIDENCE
Location: Not reported
Other Location: Not reported
Contact Name: Not reported
Caller Name: Not reported
Caller Title: Not reported
Caller Address: Not reported
Caller City,St,Zip: Not reported
Caller Telephone: Not reported
Substance(s): Not reported
Substance Type: Not reported
Substance Identity: Not reported
CAS Number: Not reported
A310 Letter: Not reported

1114 ORCHARD TERRACE (Continued) **S110024694**

TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/24/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported

1114 ORCHARD TERRACE (Continued) **S110024694**

Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	RICHARD HERNANDEZ
Incident Source Address:	1114 ORCHARD TERRACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GE702 **821 STILES STREET NORTH** **NJ SHWS** **S109310114**
West **821 STILES ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.879 mi.
4643 ft. **Site 2 of 3 in cluster GE**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	821 STILES STREET NORTH
Address:	821 STILES ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	78594
Status:	Active
Home Owner:	No
PI Number:	G000030465

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GE703 **821 STILES STREET NORTH** **NJ SHWS** **S125902385**
West **821 STILES ST N** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.879 mi.
4643 ft. **Site 3 of 3 in cluster GE**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	821 STILES STREET NORTH
Address:	821 STILES ST N
City,State,Zip:	LINDEN CITY, NJ
Site ID:	78594
Status:	Active

821 STILES STREET NORTH (Continued) **S125902385**

Home Owner: Not reported
PI Number: G000030465

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

FY704 **LINDEN MUNICIPAL AIRPORT** **NJ HWS RE-EVAL** **U000358656**
ENE **801 EDGAR RD W** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.880 mi. **NJ NJEMS**
4646 ft. **Site 2 of 3 in cluster FY**

Relative: Lower
Actual: 20 ft.

HWS RE-EVAL:
Facility Status: Assigned to Lead Bureau.
PI Number: **008247**
Category: Non-Homeowner

HIST SHWS:
Case Status: **Active**
Status Date: 1/1/2003
Case ID: 008247
Contact: OBR
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C2
Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 561481
Y Coordinate: 649997
Coordinate System: NJ State Plane (NAD83) - USFEET

UST:
Facility ID: 008247

Contact:
Owner Name: Not Identified Not Identified
Organization: PAUL DUDLEY
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: CYNDI ELLIS
Organization: STARWOD CERUZZI CE LLC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 1720 POST RD
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): FAIRFIELD, CT 06430

LINDEN MUNICIPAL AIRPORT (Continued) **U000358656**

Tanks:

Tank Id:	TANK-1
Tank Number:	E9
Tank Status:	**Removed**
Tank Status Date:	09/23/1999
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-10
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	10/01/1994
Install Date:	01/01/1944
Tank Contents:	Aviation Fuel
Tank Size:	6000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-11
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	10/01/1994
Install Date:	01/01/1944
Tank Contents:	Aviation Fuel
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

LINDEN MUNICIPAL AIRPORT (Continued) **U000358656**

Tank Id:	TANK-12
Tank Number:	E5
Tank Status:	**Removed**
Tank Status Date:	10/01/1994
Install Date:	01/01/1944
Tank Contents:	Aviation Fuel
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-13
Tank Number:	E6
Tank Status:	**Removed**
Tank Status Date:	09/23/1999
Install Date:	01/01/1944
Tank Contents:	Aviation Fuel
Tank Size:	500
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-14
Tank Number:	E14
Tank Status:	**Removed**
Tank Status Date:	09/27/1999
Install Date:	01/01/1944
Tank Contents:	Leaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

LINDEN MUNICIPAL AIRPORT (Continued) **U000358656**

Tank Id:	TANK-2
Tank Number:	E10
Tank Status:	**Removed**
Tank Status Date:	09/28/1999
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E7
Tank Status:	**Removed**
Tank Status Date:	09/23/1999
Install Date:	01/01/1985
Tank Contents:	Aviation Fuel
Tank Size:	20000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E8
Tank Status:	**Removed**
Tank Status Date:	09/23/1999
Install Date:	01/01/1987
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

LINDEN MUNICIPAL AIRPORT (Continued) **U000358656**

Tank Id:	TANK-5
Tank Number:	E11
Tank Status:	**Removed**
Tank Status Date:	09/27/1999
Install Date:	01/01/1988
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	E12
Tank Status:	**Removed**
Tank Status Date:	09/27/1999
Install Date:	01/01/1988
Tank Contents:	Leaded Gasoline
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-7
Tank Number:	E13
Tank Status:	**Removed**
Tank Status Date:	09/24/1999
Install Date:	01/01/1988
Tank Contents:	Leaded Gasoline
Tank Size:	275
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

LINDEN MUNICIPAL AIRPORT (Continued) **U000358656**

Tank Id:	TANK-8
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	09/23/1999
Install Date:	10/10/1944
Tank Contents:	Aviation Fuel
Tank Size:	20000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-9
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	10/01/1994
Install Date:	01/01/1944
Tank Contents:	Aviation Fuel
Tank Size:	6000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	No
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

NJEMS:

Name:	CRYSTAL BROKERS INC
Address:	801 EDGAR RD
City,State,Zip:	LINDEN, NJ 07036
Site Id:	410077
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561168
Y Coord:	649987
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill

LINDEN MUNICIPAL AIRPORT (Continued) **U000358656**

Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay: Rahway River / Woodbridge Creek

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FY705 **STATESIDE MANAGEMENT LLC** **NJ SHWS** **U004373252**
ENE **801 E EDGAR RD** **NJ LUST** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.880 mi. **NJ ISRA**
4646 ft. **Site 3 of 3 in cluster FY**

Relative:
Lower

Actual:
20 ft.

SHWS:
Name: STATESIDE MANAGEMENT LLC
Address: 801 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 602629
Status: Active
Home Owner: Not reported
PI Number: 1019979

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: STATESIDE MANAGEMENT LLC
Address: 801 E EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Case ID: 1019979
Activity Number: LSR230001

UST:
Facility ID: 1019979

Contact:
Owner Name: LOUIS KOTSINIS
Organization: Stateside Management LLC
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 46 REINHOLD TERR
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Union, NJ 07083

Owner Name: LOUIS KOTSINIS
Organization: Stateside Management LLC
Contact Type(UST Reg): Property Owner
Contact Address (UST Reg): 46 REINHOLD TERR
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Union, NJ 07083

Owner Name: LOUIS KOTSINIS
Organization: Stateside Management LLC
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 46 REINHOLD TERR
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Union, NJ 07083

STATESIDE MANAGEMENT LLC (Continued) **U004373252**

Tanks:

Tank Id:	TANK-1
Tank Number:	E001
Tank Status:	**Out of Service**
Tank Status Date:	01/01/1986
Install Date:	01/01/1985
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	10000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Not reported
Tank/Pipe Monitor:	Not reported

NJ ISRA:

Name:	STATESIDE MANAGEMENT LLC
Address:	801 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	1019979
Action Number:	Not reported
Title:	E2023211806 The Signstop
Isra Trg: Finalized Date	Not reported
Start Date:	2023-05-19
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	STATESIDE MANAGEMENT LLC
Trigger Type:	Property Sale
Trigger Date:	2023-05-19

Name:	STATESIDE MANAGEMENT LLC
Address:	801 E EDGAR RD
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	1019979
Action Number:	Not reported
Title:	E2023211806 The Signstop
Isra Trg: Finalized Date	Not reported
Start Date:	2023-05-25
Case Status:	Exempt from ECRA/ISRA
Case No:	Not reported
Case Name:	STATESIDE MANAGEMENT LLC
Trigger Type:	Property Sale
Trigger Date:	2023-05-19

GG706 **50 WEST 17TH STREET** **NJ SHWS** **S123813405**
SE **50 W 17TH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.880 mi.
4647 ft. **Site 1 of 2 in cluster GG**

Relative:
Lower

Actual:
18 ft.

SHWS:

Name:	50 WEST 17TH STREET
Address:	50 W 17TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	628928

50 WEST 17TH STREET (Continued) **S123813405**

Status: Closed
Home Owner: Yes
PI Number: 803005

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

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707 NNE 1/2-1 0.882 mi. 4659 ft.

929 BERGEN AVENUE
929 BERGEN AVE
LINDEN, NJ 07036

NJ SHWS **S113753273**
NJ NJEMS **N/A**
NJ Release

Relative: Higher

Actual: 27 ft.

SHWS:
Name: 929 BERGEN AVENUE
Address: 929 BERGEN AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 488387
Status: Closed
Home Owner: Yes
PI Number: 615925

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 929 BERGEN AVENUE
Address: 929 BERGEN AVE
City,State,Zip: LINDEN, NJ 07036
Site Id: 488387
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 563007
Y Coord: 658346
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported

929 BERGEN AVENUE (Continued) **S113753273**

Address:	929 BERGEN AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/22/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	474284
Case Number:	13-05-22-1019-22
Date Received:	05/22/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported

929 BERGEN AVENUE (Continued) **S113753273**

Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/22/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JOSE SIGLER
Incident Source Address:	929 BERGEN AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GF708
NNW
1/2-1
0.883 mi.
4662 ft.

CAR WORLD OF NEW JERSEY
300 E ST GEORGES AVE
LINDEN CITY, NJ

Site 2 of 4 in cluster GF

NJ SHWS **S109300335**
N/A

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	CAR WORLD OF NEW JERSEY
Address:	300 E ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	22514
Status:	Closed
Home Owner:	No
PI Number:	90382

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

709
West
1/2-1
0.885 mi.
4675 ft.

716 730 WEST SAINT GEORGES AVENUE
716 730 W ST GEORGES AVE
LINDEN CITY, NJ

NJ SHWS **S121975198**
N/A

Relative:
Higher

Actual:
44 ft.

SHWS:

Name:	716 730 WEST SAINT GEORGES AVENUE
Address:	716 730 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	572238
Status:	Active
Home Owner:	No
PI Number:	716810

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	716 730 WEST SAINT GEORGES AVENUE
Address:	716 730 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	572238
Status:	Active
Home Owner:	Not reported
PI Number:	716810

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GH710 **515 MORNINGSIDE AVENUE** **NJ SHWS** **S110681837**
WNW **515 MORNINGSIDE AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.886 mi.
4680 ft. **Site 1 of 2 in cluster GH**

Relative:
Higher

Actual:
47 ft.

SHWS:

Name:	515 MORNINGSIDE AVENUE
Address:	515 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	438840
Status:	Closed
Home Owner:	Yes
PI Number:	551713

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	515 MORNINGSIDE AVENUE
Address:	515 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	438840
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	555819
Y Coord:	655310
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	515 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	12/13/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	374500
Case Number:	10-12-15-1331-42
Date Received:	12/15/2010
Nature of Incident:	Not reported
Operator:	Not reported

515 MORNINGSIDE AVENUE (Continued) **S110681837**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

515 MORNINGSIDE AVENUE (Continued) **S110681837**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/15/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	VICTORO GONZALEZ
Incident Source Address:	515 MORNINGSIDE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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711 NE 1/2-1 0.887 mi. 4681 ft. **SHORT RUN STAMPING COMPANY**
925 E. LINDEN AVENUE
LINDEN CITY, NJ 07036

NJ SHWS S127320521
NJ ISRA N/A

Relative: Lower
Actual: 21 ft.

SHWS:

Name:	SHORT RUN STAMPING COMPANY
Address:	925 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	20680
Status:	Closed
Home Owner:	No
PI Number:	928525

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

SHORT RUN STAMPING COMPANY (Continued) **S127320521**

Y Coord PI: Not reported

NJ ISRA:

Name:	SHORT RUN STAMPING COMPANY
Address:	925 E. LINDEN AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	928525
Action Number:	Not reported
Title:	E2021185813 Short Run Stamping
Isra Trg: Finalized Date	6/1/2021
Start Date:	2021-03-03
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	Short Run Stamping Company
Trigger Type:	Partner Change
Trigger Date:	2021-02-01

Name:	SHORT RUN STAMPING COMPANY
Address:	925 E. LINDEN AVENUE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	928525
Action Number:	Not reported
Title:	E2021185813 Short Run Stamping
Isra Trg: Finalized Date	6/1/2021
Start Date:	2021-12-09
Case Status:	RAO-ISRA Entire Site (Unrestricted Use)
Case No:	Not reported
Case Name:	Short Run Stamping Company
Trigger Type:	Partner Change
Trigger Date:	2021-02-01

712
NW
1/2-1
0.888 mi.
4691 ft.

1201 NORTH WOOD AVENUE **NJ SHWS** **S109299811**
1201 N WOOD AVE **N/A**
LINDEN CITY, NJ

Relative:
Higher

Actual:
44 ft.

SHWS:

Name:	1201 NORTH WOOD AVENUE
Address:	1201 N WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	218249
Status:	Closed
Home Owner:	Yes
PI Number:	284951

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GI713 **NJ SHWS** **S127505076**
NE **119 CARNEGIE ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07037**
0.889 mi.
4694 ft. **Site 1 of 3 in cluster GI**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	119 CARNEGIE STREET
Address:	119 CARNEGIE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	669207
Status:	Closed
Home Owner:	Yes
PI Number:	936873

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	119 CARNEGIE ST
City,State,Zip:	LINDEN CITY, NJ 07037
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/12/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	783672
Case Number:	21-03-15-1023-13
Date Received:	03/15/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Maria Laof
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

(Continued) **S127505076**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/15/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Builder Investor LLC
Incident Source Address:	119 Carnegie St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07037
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

(Continued) **S127505076**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GJ714 **919 HAMPDEN STREET** **NJ SHWS** **S118352864**
South **919 HAMPDEN ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.890 mi.
4700 ft. **Site 1 of 2 in cluster GJ**

Relative: **Lower**
Actual: **21 ft.**

SHWS:

Name:	919 HAMPDEN STREET
Address:	919 HAMPDEN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	566081
Status:	Closed
Home Owner:	Yes
PI Number:	709144

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GF715 **BOB'S PROFESSIONAL CLEANERS INC** **NJ SHWS** **S125903175**
NNW **336 W ST GEORGE AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.897 mi.
4735 ft. **Site 3 of 4 in cluster GF**

Relative: **Higher**
Actual: **41 ft.**

SHWS:

Name:	BOB'S PROFESSIONAL CLEANERS INC
Address:	336 W ST GEORGE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	979
Status:	Active
Home Owner:	Not reported
PI Number:	010261

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GK716 **217 ACADEMY TERRACE** **NJ SHWS** **S108254199**
WNW **217 ACADEMY TER** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.898 mi.
4739 ft. **Site 1 of 3 in cluster GK**

Relative: Higher

Actual: 49 ft.

SHWS:

Name:	217 ACADEMY TERRACE
Address:	217 ACADEMY TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	228174
Status:	Closed
Home Owner:	Yes
PI Number:	298552

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	06-03-31-1546-14
MOA Execution Date:	10/18/2006
Type Of Vcp File:	CURRENT
Pi Number:	298552
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	GENNARO NIGRO
Case Contact: Organization	Not reported
Case Contact: Address: Line1	217 ACADEMY TER
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

GI717 **CARNEGIE ST & E ELIZABETH AVE GW CONT** **NJ SHWS** **S118479948**
NE **CARNEGIE ST & E ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.898 mi.
4743 ft. **Site 2 of 3 in cluster GI**

Relative: Lower

Actual: 19 ft.

SHWS:

Name:	CARNEGIE ST & E ELIZABETH AVE GW CONT
Address:	CARNEGIE ST & E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	571111
Status:	Active
Home Owner:	No
PI Number:	715360

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	CARNEGIE ST & E ELIZABETH AVE GW CONT
Address:	CARNEGIE ST & E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	571111

CARNEGIE ST & E ELIZABETH AVE GW CONT (Continued) **S118479948**

Status: Active
Home Owner: Not reported
PI Number: 715360

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GK718 **229 ACADEMY TERRANCE** **NJ SHWS** **S109531259**
WNW **229 ACADEMY TER** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.900 mi.
4751 ft. **Site 2 of 3 in cluster GK**

Relative: Higher
Actual: 49 ft.

SHWS:
Name: 229 ACADEMY TERRANCE
Address: 229 ACADEMY TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 391209
Status: Closed
Home Owner: Yes
PI Number: 489095

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GL719 **1119 DEWITT TERRACE** **NJ SHWS** **S117577360**
WNW **1119 DEWITT TER** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.901 mi.
4759 ft. **Site 1 of 2 in cluster GL**

Relative: Higher
Actual: 49 ft.

SHWS:
Name: 1119 DEWITT TERRACE
Address: 1119 DEWITT TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 531502
Status: Closed
Home Owner: Yes
PI Number: 667363

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GG720 **105 WEST 17TH STREET** **NJ SHWS** **S126125797**
SE **105 W 17TH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.902 mi.
4762 ft. **Site 2 of 2 in cluster GG**

Relative:
Lower

Actual:
18 ft.

SHWS:

Name:	105 WEST 17TH STREET
Address:	105 W 17TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	658986
Status:	Closed
Home Owner:	Yes
PI Number:	915062

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	105 WEST 17TH STREET
Address:	105 W 17TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	658986
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	564513
Y Coord:	651214
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	105 WEST 17TH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/28/2020
Incident Time:	Not reported
Trenton Dispatch Log Number:	743707
Case Number:	20-01-28-1236-58
Date Received:	01/28/2020
Nature of Incident:	Not reported
Operator:	Not reported

105 WEST 17TH STREET (Continued) **S126125797**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	JOHN F SMITH
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

105 WEST 17TH STREET (Continued) **S126125797**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/28/2020
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	105 WEST 17TH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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721 **78 ALISON ROAD** **NJ SHWS** **S109300219**
NW **78 ALISON RD** **N/A**
1/2-1 **ROSELLE BORO, NJ**
0.906 mi.
4783 ft.

Relative:
Higher

Actual:
40 ft.

SHWS:

Name:	78 ALISON ROAD
Address:	78 ALISON RD
City,State,Zip:	ROSELLE BORO, NJ
Site ID:	221759
Status:	Closed
Home Owner:	Yes
PI Number:	289620

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

78 ALISON ROAD (Continued) **S109300219**

Y Coord PI: Not reported

GM722 **FUTURE TECH CONSULTANTS OF NY INC** **NJ SHWS** **S117239515**
SW **125 LEXINGTON AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.908 mi.
4793 ft. **Site 1 of 2 in cluster GM**

Relative:
Higher

Actual:
25 ft.

SHWS:

Name:	125 LEXINGTON AVENUE
Address:	125 LEXINGTON AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	405717
Status:	Closed
Home Owner:	Yes
PI Number:	650449

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	FUTURE TECH CONSULTANTS OF NY INC
Address:	125 LEXINGTON AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	405717
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	557099
Y Coord:	650581
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	125 LEXINGTON AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	04/10/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	512239

FUTURE TECH CONSULTANTS OF NY INC (Continued) **S117239515**

Case Number:	14-04-10-1303-18
Date Received:	04/10/2014
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	GARAGE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	ARTHUR ZIOBRO
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported

FUTURE TECH CONSULTANTS OF NY INC (Continued) **S117239515**

Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/10/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ARTHUR ZIOBRO
Incident Source Address:	66 EDGEWOOD AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Woodbridge Twp, NJ 07067
Incident Source County:	Middlesex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GN723 **PAUL MILLER SHEET METAL WORKS INC** **NJ SHWS** **S109292225**
NE **1000 E ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.908 mi.
4795 ft. **Site 1 of 3 in cluster GN**

Relative:
Lower

Actual:
19 ft.

SHWS:

Name:	PAUL MILLER SHEET METAL WORKS INC
Address:	1000 E ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	1010
Status:	Closed
Home Owner:	No
PI Number:	013396

PAUL MILLER SHEET METAL WORKS INC (Continued) **S109292225**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GF724 **LINDEN MOTORS** **NJ SHWS** **S109303110**
NNW **400 E ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.909 mi.
4801 ft. **Site 4 of 4 in cluster GF**

Relative: Higher
Actual: 41 ft.

SHWS:
Name: LINDEN MOTORS
Address: 400 E ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 42809
Status: Closed
Home Owner: No
PI Number: 003853

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GJ725 **918 SMITH STREET** **NJ SHWS** **S122381733**
South **918 SMITH ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.909 mi.
4802 ft. **Site 2 of 2 in cluster GJ**

Relative: Lower
Actual: 21 ft.

SHWS:
Name: 918 SMITH STREET
Address: 918 SMITH ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 623549
Status: Closed
Home Owner: Yes
PI Number: 793146

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 918 SMITH STREET
Address: 918 SMITH ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 623549
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278

918 SMITH STREET (Continued) **S122381733**

Municipal Code (NJ-1040):	2009
X Coord:	560005.798125
Y Coord:	649145.651875
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	918 SMITH ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/20/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	667221
Case Number:	18-02-20-1426-16
Date Received:	02/20/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No

918 SMITH STREET (Continued) **S122381733**

Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	02/20/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NICHOLAS MELCHIONNA
Incident Source Address:	918 SMITH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported

918 SMITH STREET (Continued) **S122381733**

Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GH726 **500 MORNINGSIDE AVENUE** **NJ SHWS** **S106209875**
WNW **500 MORNINGSIDE AVE** **NJ VCP** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ NJEMS**
0.909 mi. **NJ Release**
4802 ft. **Site 2 of 2 in cluster GH**

Relative: Higher

Actual: 47 ft.

SHWS:

Name:	500 MORNINGSIDE AVENUE
Address:	500 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	124734
Status:	Closed
Home Owner:	Yes
PI Number:	164723

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	02-09-13-1033-27
MOA Execution Date:	09/24/2002
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	500 MORNINGSIDE AVENUE
Address:	500 MORNINGSIDE AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	124734
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	555764

500 MORNINGSIDE AVENUE (Continued) **S106209875**

Y Coord:	655363
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Hard Copy Map
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	500 MORNINGSIDE AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/13/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	33531
Case Number:	02-09-13-1033-27
Date Received:	09/13/2002
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported

500 MORNINGSIDE AVENUE (Continued) **S106209875**

Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/13/2002
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	STEVE MOYAL
Incident Source Address:	500 MORNINGSIDE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported

500 MORNINGSIDE AVENUE (Continued) **S106209875**

Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GP727 **UNITED STATES STEEL (USS) CHEMICAL INC** **SEMS-ARCHIVE** **1000398402**
SW **1711 W ELIZABETH AVE** **CORRACTS** **NJD001724988**
1/2-1 **LINDEN, NJ 07036** **RCRA-TSDF**
0.910 mi. **US INST CONTROLS**
4804 ft. **Site 1 of 4 in cluster GP** **RCRA NonGen / NLR**
2020 COR ACTION
Relative: Higher **E MANIFEST**
NY MANIFEST
Actual: 25 ft.

SEMS Archive:

Site ID:	0200087
EPA ID:	NJD001724988
Name:	UNITED STATES STEEL (USS) CHEMICAL INC
Address:	1711 W ELIZABETH AVE
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036
Cong District:	15
FIPS Code:	34039
FF:	N
NPL:	Not on the NPL
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region:	02
Site ID:	0200087
EPA ID:	NJD001724988
Site Name:	UNITED STATES STEEL (USS) CHEMICAL INC
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1984-09-01 05:00:00
Finish Date:	1984-09-30 05:00:00
Qual:	N
Current Action Lead:	St Perf

Region:	02
Site ID:	0200087
EPA ID:	NJD001724988
Site Name:	UNITED STATES STEEL (USS) CHEMICAL INC
NPL:	N
FF:	N
OU:	00
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Start Date: 1984-06-01 05:00:00
Finish Date: 1984-06-01 05:00:00
Qual: Not reported
Current Action Lead: St Perf

Region: 02
Site ID: 0200087
EPA ID: NJD001724988
Site Name: UNITED STATES STEEL (USS) CHEMICAL INC
NPL: N
FF: N
OU: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 1984-09-30 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

CORRACTS:
Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: RFA COMPLETED
Actual Date: 19880613
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date: 19910424
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: CA PRIORITIZATION-HIGH CA PRIORITY
Actual Date: 19950424
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: STABILIZATION MEASURES EVALUATION-FACILITY IS AMENABLE TO STABILIZATION
Actual Date: 19950927
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: REMEDY DECISION
Actual Date: 20140925
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: REMEDY CONSTRUCTION-NO REMEDY CONSTRUCTED
Actual Date: 20140925
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date: 20031218
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date: 20020920

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Actual Date: 20170912
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: READY FOR ANTICIPATED USE DETERMINATION - READY FOR ANTICIPATED USE
Actual Date: 20170912
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
EPA ID: NJD001724988
Area Name: SITEWIDE
Corrective Action: CA PERFORMANCE STANDARDS ATTAINED - CONTROLS REQUIRED
Actual Date: 20170912
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Click this hyperlink while viewing on your computer to access
15 additional CORRACTS: record(s) in the EDR Site Report.

RCRA TSDF:
Treatment Storage and Disposal Type: Incineration, Storage
Full Enforcement Universe: Not reported
Corrective Action Workload Universe: Yes
Permit Renewals Workload Universe: Not reported
Permit Workload Universe: Not reported
Permit Progress Universe: Incineration, Storage
Post-Closure Workload Universe: Not reported
Closure Workload Universe: Not reported
Operating TSDF Universe: Not reported
Commercial TSD Indicator: No
Active Site Fed-Reg Treatment Storage and Disposal Facility: Not reported
Active Site Converter Treatment storage and Disposal Facility: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Active Site State-Reg Treatment Storage and Disposal Facility: Not reported
TSDFs Potentially Subject to CA Under 3004 (u)/(v) Universe: No
TSDFs Only Subject to CA under Discretionary Auth Universe: Yes

US INST CONTROLS:

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD001724988
Action Name: Not reported
Action ID: Not reported
Operable Unit: Not reported
Actual Date: Not reported
Contaminated Media: Not reported
Event Code: CA772ID
Contact Name: LESLIE BOETTE
Contact Telephone: 908-862-5600
Event: INSTITUTIONAL CONTROLS ESTABLISHED-INFORMATIONAL DEVICE
Federal Facility: Not reported
Fiscal Year: Not reported
NPL Status: Not reported
Superfund Alternative Agreement: Not reported
Latitude: Not reported
Longitude: Not reported

Name: ARISTECH CHEM CORP
Address: 1711 W ELIZABETH AVE
Address 2: Not reported
City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD001724988
Action Name: Not reported
Action ID: Not reported
Operable Unit: Not reported
Actual Date: Not reported
Contaminated Media: Not reported
Event Code: CA772GC
Contact Name: LESLIE BOETTE
Contact Telephone: 908-862-5600
Event: INSTITUTIONAL CONTROLS ESTABLISHED-GOVERNMENTAL CONTROL
Federal Facility: Not reported
Fiscal Year: Not reported
NPL Status: Not reported
Superfund Alternative Agreement: Not reported
Latitude: Not reported
Longitude: Not reported

RCRA Listings:

Date Form Received by Agency: 20070101
Handler Name: Aristech Chem Corp
Handler Address: W Elizabeth Ave
Handler City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD001724988
Contact Name: LESLIE BOETTE
Contact Address: W ELIZABETH AVE

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Contact City,State,Zip:	LINDEN, NJ 07036
Contact Telephone:	908-862-5600
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Corrective Action Activities
State District Owner:	Nj
State District:	CENTRAL
Mailing Address:	W ELIZABETH AVE
Mailing City,State,Zip:	LINDEN, NJ 07036
Owner Name:	Aristech Chem Corp
Owner Type:	Private
Operator Name:	Opername
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	Yes
Subject to Corrective Action Universe:	Yes
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	High
Environmental Control Indicator:	Yes
Institutional Control Indicator:	Yes
Human Exposure Controls Indicator:	Yes
Groundwater Controls Indicator:	Yes
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Recycler Activity Without Storage: No
Manifest Broker: No
Sub-Part P Indicator: No

Hazardous Waste Summary:

Waste Code: D001
Waste Description: Ignitable Waste

Waste Code: F003
Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: P005
Waste Description: 2-Propen-1-Ol (Or) Allyl Alcohol

Waste Code: P048
Waste Description: 2,4-Dinitrophenol (Or) Phenol, 2,4-Dinitro-

Waste Code: U008
Waste Description: 2-Propenoic Acid (I) (Or) Acrylic Acid (I)

Waste Code: U044
Waste Description: Chloroform (Or) Methane, Trichloro-

Waste Code: U092
Waste Description: Dimethylamine (I) (Or) Methanamine, N-Methyl- (I)

Waste Code: U112
Waste Description: Acetic Acid, Ethyl Ester (I) (Or) Ethyl Acetate (I)

Waste Code: U147
Waste Description: 2,5-Furandione (Or) Maleic Anhydride

Waste Code: U154
Waste Description: Methanol (I) (Or) Methyl Alcohol (I)

Waste Code: U160
Waste Description: 2-Butanone, Peroxide (R,T) (Or) Methyl Ethyl Ketone Peroxide (R,T)

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Waste Code: U162
Waste Description: 2-Propenoic Acid, 2-Methyl-, Methyl Ester (I,T) (Or) Methyl Methacrylate (I,T)

Waste Code: U166
Waste Description: 1,4-Naphthalenedione (Or) 1,4-Naphthoquinone

Waste Code: U190
Waste Description: 1,3-Isobenzofurandione (Or) Phthalic Anhydride

Waste Code: U239
Waste Description: Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: ARISTECH CHEM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OWNERSTREET
Owner/Operator City,State,Zip: OWNERCITY, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ARISTECH CHEM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OWNERSTREET
Owner/Operator City,State,Zip: OWNERCITY, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: OPERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OPERSTREET
Owner/Operator City,State,Zip: OPERCITY, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: OPERNAME
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: OPERSTREET
Owner/Operator City,State,Zip: OPERCITY, WY 99999

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19801119
Handler Name: ARISTECH CHEM CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: ARISTECH CHEM CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: ARISTECH CHEM CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800818
Handler Name: ARISTECH CHEM CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Receive Date: 19900625
Handler Name: UNITED STATE STEEL
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19980226
Handler Name: ARISTECH CHEMICAL CORP FOR USX CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 325211
NAICS Description: PLASTICS MATERIAL AND RESIN MANUFACTURING

NAICS Code: 49311
NAICS Description: GENERAL WAREHOUSING AND STORAGE

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: TSD - General
Date Violation was Determined: 19870921
Actual Return to Compliance Date: 19871114
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19871114
Enforcement Identifier: 001
Date of Enforcement Action: 19871014
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19911213
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: NJ
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19910621
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19870609
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19870921

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19871114
Scheduled Compliance Date:	19871114
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19840131
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19870612
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19891212
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19901107
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19960401
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	NJGB
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19880917
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

2020 COR ACTION:
EPA ID: NJD001724988
Region: 2
Action: Remedy Construction

E MANIFEST:

Manifest Tracking Number:	014863841FLE
Last Updated Date:	20210104
Shipped Date:	20201210
Received Date:	20201221
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD001724988
Generator Name:	Just In Time / Chemical Services Inc.
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1711 W. ELIZABETH AVENUE
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1711 W. Elizabeth Avenue
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	PAD085690592
Designated Facility Name:	Republic Env Sys Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	2869 Sandstone Drive
Designated Facility Mail City:	Hatfield
Designated Facility Mail Zip:	19440
Designated Facility Mail State:	PA
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	2869 Sandstone Drive
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	Hatfield
Designated Facility Location Zip:	19440
Designated Facility Location State:	PA
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Federal Waste:

Manifest Tracking Number:	014863841FLE
Waste Line Number:	2
Federal Waste Code:	U102
Federal Waste:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

Manifest Tracking Number:	014863841FLE
Waste Line Number:	3
Federal Waste Code:	U069
Federal Waste:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Transporter:
Manifest Tracking Number: 014863841FLE
Transporter Line Number: 1
Transporter EPA ID: PAD982661381
Transporter Name: Republic Env Sys (Trans Group) Llc

Waste Line:
Manifest Tracking Number: 014863841FLE
Waste Line Number: 1
U.S. DOT Hazardous Indicator: N
U.S. DOT ID Number: Not reported
U.S. DOT Description: Not reported
Non-Hazardous Waste Description: NON DOT/NON REGULATED MATERIAL
Number of Containers: 1
Container Type Code: TP
Container Type Description: Portable tanks
Waste Quantity: 19
Quantity Unit of Measure Code: P
Quantity Unit of Measure Description: Pounds
Waste Quantity, in Tons: 0.0095
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 0.0095
Waste Quantity, in Kilograms: 8.616785
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 8.616785
Management Method Code: H141
Management Method Description: STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: N

Manifest Tracking Number: 014863841FLE
Waste Line Number: 2
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: NA3082
U.S. DOT Description: Na3082 Hazardous Waste, Liquid, N.O.S. (Dimethyl Phthalate) Iii 9
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: DM
Container Type Description: Metal drums, barrels, kegs
Waste Quantity: 25
Quantity Unit of Measure Code: G
Quantity Unit of Measure Description: Gallons
Waste Quantity, in Tons: 0.104253545
Acute Waste Quantity, in Tons: 0

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Non-Acute Waste Quantity, in Tons:	0.104253545
Waste Quantity, in Kilograms:	94.5611
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	94.5611
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

Manifest Tracking Number:	014863841FLE
Waste Line Number:	3
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	UN3082
U.S. DOT Description:	Un3082 Waste Environmentally Hazardous Substances, Liquid, N.O.S. (Dibutyl Phthalate) Iii 9 U069
Non-Hazardous Waste Description:	Not reported
Number of Containers:	1
Container Type Code:	DM
Container Type Description:	Metal drums, barrels, kegs
Waste Quantity:	55
Quantity Unit of Measure Code:	G
Quantity Unit of Measure Description:	Gallons
Waste Quantity, in Tons:	0.2293578
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.2293578
Waste Quantity, in Kilograms:	208.03441
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	208.03441
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Manifest Tracking Number:	014863841FLE
Waste Line Number:	4
U.S. DOT Hazardous Indicator:	N
U.S. DOT ID Number:	Not reported
U.S. DOT Description:	Not reported
Non-Hazardous Waste Description:	NON DOT/NON REGULATED MATERIAL (DIBASIC ESTER)
Number of Containers:	1
Container Type Code:	DM
Container Type Description:	Metal drums, barrels, kegs
Waste Quantity:	28
Quantity Unit of Measure Code:	G
Quantity Unit of Measure Description:	Gallons
Waste Quantity, in Tons:	0.11676397
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.11676397
Waste Quantity, in Kilograms:	105.90843
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	105.90843
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported
Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	N

NY MANIFEST:

EPA ID:	NJD001724988
Country:	USA
Name:	UNITED STATES STEEL-POLYESTER UNIT
Address:	1711 WEST ELIZABETH AVENUE
Address 2:	Not reported
City,State,Zip:	LINDEN, NJ 07036-0000
Zip 4:	Not reported
Location Address 1:	1711 W ELIZABETH AVENUE
Location Address 2:	Not reported
Location City,State,Zip:	LINDEN, NJ 07036
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	UNITED STATES STEEL-POLYESTER UNIT
Mailing Contact:	GEORGE H WEISBECKER
Mailing Address 1:	1711 ELIZABETH AVENUE WEST
Mailing Address 2:	Not reported
Mailing City,State,Zip:	LINDEN, NJ 07036

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 2018625600

Manifest Data:
Document ID: NYA5458815
Manifest Status: C - Completed copy
Trans1 State ID: NY-PA097
Year: 1988
Trans2 State ID: Not reported
Generator Ship Date: 881206
Trans1 Recv Date: 881206
Trans2 Recv Date: Not reported
TSD Site Recv Date: 881207
Part A Recv Date: 881213
Part B Recv Date: 881212
Generator EPA ID: NJD001724988
Trans1 EPA ID: NYD043815703
Trans2 EPA ID: Not reported
TSDF ID 1: NYD043815703
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00450
Units: Pounds
Number of Containers: 001
Container Type: Metal drums, barrels, kegs
Handling Method: Landfill
Specific Gravity: 100
Waste Code 7: IGNITABLE WASTE
Waste Code 8: Not reported
Waste Code: Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00450
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	100
Waste Code 12:	CORROSIVE WASTE
Waste Code 13:	Not reported
Waste Code 14:	Not reported
Waste Code 15:	Not reported
Waste Code 16:	Not reported
Quantity:	00450
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	100
Waste Code 17:	CORROSIVE WASTE
Waste Code 18:	Not reported
Waste Code 19:	Not reported
Waste Code 20:	Not reported
Waste Code 21:	Not reported
Quantity:	00450
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Landfill
Specific Gravity:	100

Document ID:	NYO1892331
Manifest Status:	C - Completed copy
Trans1 State ID:	NYJA113
Year:	1984
Trans2 State ID:	Not reported
Generator Ship Date:	840425
Trans1 Recv Date:	840425
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	840426
Part A Recv Date:	840501
Part B Recv Date:	840501
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	NJD054126164
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B004
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	35000
Units:	Pounds
Number of Containers:	001
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Handling Method:	Landfill
Specific Gravity:	100
Document ID:	NYA5420322
Manifest Status:	C - Completed copy
Trans1 State ID:	S-21190-J
Year:	1987
Trans2 State ID:	Not reported
Generator Ship Date:	870603
Trans1 Recv Date:	870603
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870604
Part A Recv Date:	870615
Part B Recv Date:	870610
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	NJD089216790
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B007
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	30000
Units:	Pounds
Number of Containers:	026
Container Type:	Metal drums, barrels, kegs
Handling Method:	Landfill
Specific Gravity:	180
Document ID:	NYB4581252

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Manifest Status:	Not reported
Trans1 State ID:	T881DXNJ
Year:	1992
Trans2 State ID:	Not reported
Generator Ship Date:	05/28/1992
Trans1 Recv Date:	05/28/1992
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/02/1992
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	ILD099202681
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B007
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	02367
Units:	Kilograms
Number of Containers:	006
Container Type:	Metal drums, barrels, kegs
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYA5458842
Manifest Status:	C - Completed copy
Trans1 State ID:	Not reported
Year:	1988
Trans2 State ID:	Not reported
Generator Ship Date:	881206
Trans1 Recv Date:	881206
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	881207
Part A Recv Date:	881213
Part B Recv Date:	881213
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	NYD043815703
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD043815703
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	01800
Units:	Pounds
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100
Document ID:	NYB4607109
Manifest Status:	Not reported
Trans1 State ID:	TJ48707PA
Year:	1997
Trans2 State ID:	Not reported
Generator Ship Date:	03/17/1997
Trans1 Recv Date:	03/17/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/18/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	PAD146714878
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B007
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	23460
Units:	Kilograms
Number of Containers:	001
Container Type:	Dump truck
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYB4607118
Manifest Status:	Not reported
Trans1 State ID:	TX14553PA
Year:	1997
Trans2 State ID:	Not reported
Generator Ship Date:	03/17/1997
Trans1 Recv Date:	03/17/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/18/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	PAD146714878
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B007
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	20330
Units:	Kilograms
Number of Containers:	001
Container Type:	Dump truck
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYB4607127

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Manifest Status:	Not reported
Trans1 State ID:	XC58810PA
Year:	1997
Trans2 State ID:	Not reported
Generator Ship Date:	03/17/1997
Trans1 Recv Date:	03/17/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/18/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	PAD146714878
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B007
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	20412
Units:	Kilograms
Number of Containers:	001
Container Type:	Dump truck
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYB4607136
Manifest Status:	Not reported
Trans1 State ID:	XA61007PA
Year:	1997
Trans2 State ID:	Not reported
Generator Ship Date:	03/17/1997
Trans1 Recv Date:	03/17/1997
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/18/1997
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	PAD146714878
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD049836679
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	B007
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	18579
Units:	Kilograms
Number of Containers:	001
Container Type:	Dump truck
Handling Method:	Landfill
Specific Gravity:	01.00

Document ID:	NYB8533953
Manifest Status:	Not reported
Trans1 State ID:	14236PNY
Year:	1996
Trans2 State ID:	Not reported
Generator Ship Date:	11/25/1996
Trans1 Recv Date:	11/25/1996
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	11/26/1996
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	NYD980769947
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD057770109
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	01000
Units:	Pounds
Number of Containers:	002
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Document ID:	NYA5458806
Manifest Status:	C - Completed copy
Trans1 State ID:	NY-PA097
Year:	1988
Trans2 State ID:	Not reported
Generator Ship Date:	881206
Trans1 Recv Date:	881206
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	881207
Part A Recv Date:	881213
Part B Recv Date:	881212
Generator EPA ID:	NJD001724988
Trans1 EPA ID:	NYD043815703
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD043815703
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	IGNITABLE WASTE
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	04275
Units:	Pounds
Number of Containers:	009
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100
Waste Code 7:	IGNITABLE WASTE
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00900
Units:	Pounds
Number of Containers:	002

UNITED STATES STEEL (USS) CHEMICAL INC (Continued) **1000398402**

Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100
Waste Code 12:	IGNITABLE WASTE
Waste Code 13:	Not reported
Waste Code 14:	Not reported
Waste Code 15:	Not reported
Waste Code 16:	Not reported
Quantity:	00450
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Landfill
Specific Gravity:	100
Waste Code 17:	IGNITABLE WASTE
Waste Code 18:	Not reported
Waste Code 19:	Not reported
Waste Code 20:	Not reported
Waste Code 21:	Not reported
Quantity:	01800
Units:	Pounds
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Landfill
Specific Gravity:	100

Click this hyperlink while viewing on your computer to access
3 additional NY MANIFEST: record(s) in the EDR Site Report.

GP728
SW
1/2-1
0.910 mi.
4804 ft.

Relative: Higher

Actual: 25 ft.

USX CORP
1711 W ELIZABETH AVE
LINDEN CITY, NJ 07036

Site 2 of 4 in cluster GP

NJ SHWS **U000352662**
NJ HIST HWS **N/A**
NJ UST
NJ ENG CONTROLS
NJ INST CONTROL
NJ BROWNFIELDS
NJ Release
NJ Financial Assurance
NJ ISRA
NJ MANIFEST
NJ NPDES

SHWS:

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	38108
Status:	Closed
Home Owner:	No
PI Number:	000372

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name: USX CORP

USX CORP (Continued) **U000352662**

Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	38108
Status:	Closed
Home Owner:	No
PI Number:	545579

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

HIST SHWS:

Case Status:	**Active**
Status Date:	4/24/1991
Case ID:	000372
Contact:	BNCM
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	2009
Remedial Level Code:	C3
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	Ongoing
Deed Notice Date:	Not reported
Engineering Control Status:	Ongoing
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	557326
Y Coordinate:	650355
Coordinate System:	NJ State Plane (NAD83) - USFEET

UST:

Facility ID:	000372

Contact:

Owner Name:	Not Identified Not Identified
Organization:	Not Identified
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	Not reported
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Not reported

Owner Name:	RON O'TOOLE
Organization:	USX CORP
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	600 GRANT ST
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	PITTSBURGH, PA 15230

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**

USX CORP (Continued) **U000352662**

Tank Status Date:	11/01/1986
Install Date:	01/01/1952
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E2
Tank Status:	**Other**
Tank Status Date:	01/01/1971
Install Date:	01/01/1971
Tank Contents:	Other
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Other**
Tank Status Date:	01/01/1971
Install Date:	01/01/1971
Tank Contents:	Other
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Other**

USX CORP (Continued) **U000352662**

Tank Status Date:	01/01/1967
Install Date:	01/01/1967
Tank Contents:	Other
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E5
Tank Status:	**Other**
Tank Status Date:	01/01/1967
Install Date:	01/01/1967
Tank Contents:	Other
Tank Size:	5000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank CONVERSION (NON-NULLABLE)
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

ENG CONTROLS:

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	4
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036

USX CORP (Continued) **U000352662**

PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(k)fluoranthene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003

USX CORP (Continued) **U000352662**

DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Chrysene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Ethylbenzene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	2.5
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap

USX CORP (Continued) **U000352662**

Deed Parameter Desc:	PCBs
Deed Depth:	6.5
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Styrene
Deed Depth:	1.5
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Total Petroleum Hydrocarbons
Deed Depth:	3
Entire Site Restricted:	No
Property Block:	423
Property Lot:	20
X Coord:	557424.78
Y Coord:	650107.84

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
Address 2:	1715 1809 W ELIZABETH AVE REAR
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	000372
PI Name:	USX CORP
DER Filed Date:	07/25/2003
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Asphalt Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	4
Entire Site Restricted:	No

USX CORP (Continued) **U000352662**

Property Block: 423
Property Lot: 21
X Coord: 557424.78
Y Coord: 650107.84

Click this hyperlink while viewing on your computer to access
183 additional NJ ENG: record(s) in the EDR Site Report.

INST CONTROL:
Name: USX CORP
Address: 1711 W ELIZABETH AVE
Address 2: 1715 1809 W ELIZABETH AVE REAR
City,State,Zip: LINDEN CITY, NJ 07036
PI Number: 000372
PI Name: USX CORP
Date Established: 08/07/2007
Date Closed/Lifted: 11/03/2014
Intermediate Durations: No
CEA Duration: 26
CEA Case Track #: 333
CEA Name: USX On-site CEA
X Coord: 557424.78
Y Coord: 650107.84

CEA Descriptions (SI):
Benzene

BROWNFIELDS:
Name: USX CORP
Address: 1711 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, LINDEN CITY 07036
Price: Not reported
Assessed Value: Not reported
Property Size: Unknown
Annual Taxes: Not reported
Representative Address: Not reported
Representative City/State/Zip: Not reported
Submitter Name: Not reported
Submitter Address1: Not reported
Submitter Address2: Not reported
Submitter City: Not reported
Submitter State: Not reported
Submitter Zip: Not reported
Submitter Email: Not reported
Submitter Phone: Not reported
Transaction Type: Not reported
Transfer Type: Not reported
Site Number: 10444
X Coordinate: 557326
Y Coordinate: 650355
Coord: 557326:650355
AutoID: Not reported
Ownership Type: unknown
Ownership: DEP Case
PStatus: DEP Case
PI Number: 000372

USX CORP (Continued) **U000352662**

Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported

USX CORP (Continued) **U000352662**

Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,4/24/1991 2) C3: Multi-Phased RA - Unknown or Uncontrolled Discharge to Soil or GW established 1/6/1988
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJ Release:

Name:	Not reported
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	08/22/2022
Incident Time:	Not reported

USX CORP (Continued) **U000352662**

Trenton Dispatch Log Number:	841850
Case Number:	22-09-22-2010-26
Date Received:	09/22/2022
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Odors
Incident Location:	in the area of
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

USX CORP (Continued) **U000352662**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/22/2022
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Intermittent
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	1711 W Elizabeth Ave
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

NJ Financial Assurance:

Name:	USX CORPORATION
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Dispositon Date:	09/25/2003
RFS Disposition Description:	REDUCED
Institution:	MITSUBISHI CORPORATION
RFS Type Description:	Self Guarantee
PI Number:	Not reported
Activity Class Code:	Not reported
Act Class Decode:	Not reported
Document Title:	Not reported

USX CORP (Continued) **U000352662**

NJ ISRA:

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000372
Action Number:	Not reported
Title:	E20170281 Chemical Services
Isra Trg: Finalized Date	Not reported
Start Date:	2017-08-01
Case Status:	LSRP Oversight
Case No:	E20170281
Case Name:	Chemical Services
Trigger Type:	Property Sale
Trigger Date:	2017-08-01

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000372
Action Number:	Not reported
Title:	E20170281 Chemical Services
Isra Trg: Finalized Date	Not reported
Start Date:	2018-05-24
Case Status:	RAO-Entire Site (Restricted Use)
Case No:	E20170281
Case Name:	Chemical Services
Trigger Type:	Property Sale
Trigger Date:	2017-08-01

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000372
Action Number:	Not reported
Title:	E20170281 Chemical Services
Isra Trg: Finalized Date	Not reported
Start Date:	2017-08-01
Case Status:	LSRP Oversight
Case No:	E20170281
Case Name:	Chemical Services
Trigger Type:	Sale Of Assets
Trigger Date:	2017-08-01

Name:	USX CORP
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	000372
Action Number:	Not reported
Title:	E20170281 Chemical Services
Isra Trg: Finalized Date	Not reported
Start Date:	2018-05-24
Case Status:	RAO-Entire Site (Restricted Use)
Case No:	E20170281
Case Name:	Chemical Services
Trigger Type:	Sale Of Assets
Trigger Date:	2017-08-01

USX CORP (Continued) **U000352662**

NJ MANIFEST:

EPA ID:	NJD001724988
Name:	UNITED STATES STEEL
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
County:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Telephone:	9088627726
Emergency Telephone:	2018625600
Contact:	RICHARD LACZYNSKI
Comments:	Not reported
SIC Code:	2821
County:	20
Municipal:	09
Previous EPAID:	Not reported
Generator Flag:	X
Transporter Flag:	Not reported
TSDF Flag:	D
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

Generator EPA Facility Name:	ARISTECH INC
Transporter-1 EPA Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEM
EPA ID:	NJD001724988
Manifest Number:	011513741FLE
Date Shipped:	1/16/2018
TSDF EPA ID:	PAD085690592
Transporter EPA ID:	PAD982661381
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS INC
QTY Units:	gallons
Transporter SEQ ID:	Not reported
Transporter-1 Date:	1/16/2018
Waste SEQ ID:	1
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported

USX CORP (Continued) **U000352662**

Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	1/25/2018
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

NJPDES:

Name:	AIRSTECH CHEMICAL CORPORATION
Address:	1711 W ELIZABETH AVE
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJ0104604
Facility Telephone:	4123674477
Facility Contact:	M M SCHLESINGER
Facility Municipality:	LINDEN CITY
Facility Enforcement region:	CENTRAL
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Not reported
Facility Primary SIC code:	Not reported
Facility Ownership:	PRIVATE
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	403704 741608
Site X Coordinate:	Not reported
Site X Coordinate:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	USX CORPORARION
Permittee Address:	1711 ELIZABETH AVENUE
Permittee PO Box:	Not reported
Permittee City,St,Zip:	LINDEN, NJ 07036 0000
Category Description:	RENEWAL
Date Permit Application Received:	01/06/1998
Date Draft Permit Issued:	04/25/2000
Date Final Permit Issued:	06/23/2000
Date Final Permit Effective:	07/01/2000
Date Final Permit Expires:	06/30/2005
PI Number:	Not reported
Regional Office:	Not reported
Permit Category:	STORMWATER

GQ729 **815 EAST CURTIS STREET** **NJ SHWS** **S118703078**
North **815 E CURTIS ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ SPILLS**
0.910 mi.
4804 ft. **Site 1 of 3 in cluster GQ**

Relative:
Higher

Actual:
36 ft.

SHWS:

Name:	815 EAST CURTIS STREET
Address:	815 E CURTIS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	591909
Status:	Closed

815 EAST CURTIS STREET (Continued) **S118703078**

Home Owner: Yes
PI Number: 743475

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	815 EAST CURTIS STREET
Address:	815 E CURTIS ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	591909
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	561002
Y Coord:	659118
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ SPILL:

Name:	Not reported
Address:	815 EAST CURTIS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Trenton Dispatch Log Number:	589940
Case Number:	16-02-19-1451-00
Notify Type:	Not reported
Date Received:	02/19/2016
Location:	Not reported
Other Location:	Not reported
Incident Date:	02/19/2016
Incident Time:	Not reported
A310 Letter:	Not reported
Ref. Code:	Not reported
COMU:	Not reported
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	RESIDENCE
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported

815 EAST CURTIS STREET (Continued) **S118703078**

TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	Not reported
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Nature of Incident:	Not reported
Wind Direction/Speed:	Not reported
Assistance Requested:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Operator:	Not reported
Contact Name:	PIERRE GROLLINSKY
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Telphone:	Not reported
Responsible Party Street:	Not reported
Responsible Party Municipality:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	Not reported
Responsible Party County:	Not reported
Local Municipality:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported

815 EAST CURTIS STREET (Continued) **S118703078**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	REDACTED
Reporter Type:	Other
Rep Received Date:	02/19/2016
Reporter Title:	REDACTED
Reporter Orgzn:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Spill
Incident Status:	Terminated
Incident Source Category:	Other
Incident Source Name:	PIERRE GROLLINSKY
Incident Source Address:	815 EAST CURTIS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported

GQ730 **1114 MCCANDLESS ST** **NJ SHWS** **S126239677**
North **1114 MCCANDLESS ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.910 mi.
4805 ft. **Site 2 of 3 in cluster GQ**

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	1114 MCCANDLESS ST
Address:	1114 MCCANDLESS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	123074
Status:	Pending
Home Owner:	Not reported
PI Number:	161926

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GR731 **411 CARNEGIE ST** **NJ SHWS** **S126241188**
NNE **411 CARNEGIE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.911 mi.
4811 ft. **Site 1 of 3 in cluster GR**

Relative:
Higher

Actual:
31 ft.

SHWS:
Name: 411 CARNEGIE ST
Address: 411 CARNEGIE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 653153
Status: Closed
Home Owner: Yes
PI Number: 846703

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GR732 **417 CARNEGIE STREET** **NJ SHWS** **S108264948**
NNE **417 CARNEGIE ST** **NJ VCP** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.914 mi.
4824 ft. **Site 2 of 3 in cluster GR**

Relative:
Higher

Actual:
32 ft.

SHWS:
Name: 417 CARNEGIE STREET
Address: 417 CARNEGIE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 259940
Status: Closed
Home Owner: Yes
PI Number: 333033

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 06-10-31-1419-45
MOA Execution Date: 03/05/2007
Type Of Vcp File: CURRENT
Pi Number: 333033
Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: N G PATEL
Case Contact: Organization Not reported
Case Contact: Address: Line1 913 ST. GEORGES AVE
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Roselle, NJ 07203

NJ Release:
Name: Not reported
Address: 417 CARNEGIE ST
City,State,Zip: LINDEN CITY, NJ

417 CARNEGIE STREET (Continued) **S108264948**

Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/30/2006
Incident Time:	Not reported
Trenton Dispatch Log Number:	210365
Case Number:	06-10-31-1419-45
Date Received:	10/31/2006
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

417 CARNEGIE STREET (Continued) **S108264948**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/31/2006
Reporter Type:	Facility Rep.
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	N.G. PATEL
Incident Source Address:	913 ST GEORGE AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Roselle Boro, NJ 07203
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GS733 **LINDEN MUNICIPAL AIRPORT** **NJ SHWS** **S125906249**
South **1101 1199 W EDGAR RD** **NJ ENG CONTROLS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.915 mi.
4829 ft. **Site 1 of 3 in cluster GS**

Relative:
Lower

Actual:
21 ft.

SHWS:

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	947
Status:	Active
Home Owner:	Not reported
PI Number:	008247

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

ENG CONTROLS:

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Aroclor 1254
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)anthracene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name: LINDEN MUNICIPAL AIRPORT

LINDEN MUNICIPAL AIRPORT (Continued) **S125906249**

Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(a)pyrene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(b)fluoranthene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(ghi)perylene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036

LINDEN MUNICIPAL AIRPORT (Continued) **S125906249**

PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Benzo(k)fluoranthene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Chrysene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Copper
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010

LINDEN MUNICIPAL AIRPORT (Continued) **S125906249**

DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Indeno(1,2,3-cd)pyrene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Lead
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Name:	LINDEN MUNICIPAL AIRPORT
Address:	1101 1199 W EDGAR RD
Address 2:	Not reported
City,State,Zip:	LINDEN CITY, NJ 07036
PI Number:	008247
PI Name:	LINDEN MUNICIPAL AIRPORT
DER Filed Date:	09/16/2010
DER Lifted Date:	Not reported
DER Deed Usage (SI):	Restricted
Deed Specific Requirement:	Concrete Cap
Deed Parameter Desc:	Phenanthrene
Deed Depth:	2
Entire Site Restricted:	No
Property Block:	580
Property Lot:	31.02
X Coord:	563137
Y Coord:	649816

Click this hyperlink while viewing on your computer to access
2 additional NJ ENG: record(s) in the EDR Site Report.

GI734 **SHIMS AUTO CENTER INC** **NJ SHWS** **S116228808**
NE **1005 E ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.916 mi.
4836 ft. **Site 3 of 3 in cluster GI**

Relative: **Lower**
Actual: **19 ft.**

SHWS:
Name: SHIMS AUTO CENTER INC
Address: 1005 E ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 54351
Status: Active
Home Owner: No
PI Number: 023493

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GT735 **YMCA OF EASTERN UNION COUNTY RAHWAY BRANCH LI** **NJ SHWS** **S125909941**
ESE **1700 S WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.916 mi.
4839 ft. **Site 1 of 4 in cluster GT**

Relative: **Lower**
Actual: **13 ft.**

SHWS:
Name: YMCA OF EASTERN UNION COUNTY RAHWAY BRANCH LI
Address: 1700 S WOOD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 16971
Status: Active
Home Owner: Not reported
PI Number: 466967

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GU736 **WEST ST GEORGE AVE & STILES ST GW CONTAM** **NJ SHWS** **S126503214**
West **W ST GEORGE AVE & STILES ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.917 mi.
4844 ft. **Site 1 of 3 in cluster GU**

Relative: **Higher**
Actual: **42 ft.**

SHWS:
Name: WEST ST GEORGE AVE & STILES ST GW CONTAM
Address: W ST GEORGE AVE & STILES ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 657878
Status: Active
Home Owner: Not reported
PI Number: 902236

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported

WEST ST GEORGE AVE & STILES ST GW CONTAM (Continued) **S126503214**

Y Coord Site: Not reported
Y Coord PI: Not reported

GN737 **IMAGECRAFT INCORPORATED** **NJ SHWS** **S109300578**
NE **1006 E ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.918 mi.
4846 ft. **Site 2 of 3 in cluster GN**

Relative: **Lower**
Actual: **19 ft.**

SHWS:
Name: IMAGECRAFT INCORPORATED
Address: 1006 E ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 24425
Status: Closed
Home Owner: No
PI Number: G000025393

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GU738 **SUNOCO GAS STATION** **NJ SHWS** **S118167971**
West **923 999 ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.921 mi.
4861 ft. **Site 2 of 3 in cluster GU**

Relative: **Higher**
Actual: **42 ft.**

SHWS:
Name: SUNOCO GAS STATION
Address: 923 999 ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 13204
Status: Closed
Home Owner: No
PI Number: 016514

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

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739 **585 GRANT AVENUE** **NJ SHWS** **S117847692**
NW **585 GRANT AVE** **NJ NJEMS** **N/A**
1/2-1 **ROSELLE, NJ 07203** **NJ Release**
0.921 mi.
4861 ft.

Relative: **Higher**
Actual: **43 ft.**

SHWS:
Name: 585 GRANT AVENUE
Address: 585 GRANT AVE
City,State,Zip: ROSELLE BORO, NJ
Site ID: 548588

585 GRANT AVENUE (Continued) **S117847692**

Status: Closed
Home Owner: Yes
PI Number: 687322

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:

Name:	585 GRANT AVENUE
Address:	585 GRANT AVE
City,State,Zip:	ROSELLE, NJ 07203
Site Id:	548588
Municipality:	ROSELLE BORO
Municipality Name From Spatial Overlay:	ROSELLE BORO
GNIS Civil Code For Municipality:	885379
Municipal Code (NJ-1040):	2014
X Coord:	557184
Y Coord:	657828
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2014
Unique Feature Number For Municipality From Spatial Overlay:	3403964620
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	585 GRANT AVE
City,State,Zip:	ROSELLE BORO, NJ 07203
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/11/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	549461
Case Number:	15-03-11-1450-44
Date Received:	03/11/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	PATRICK FOX
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported

585 GRANT AVENUE (Continued) **S117847692**

Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/11/2015
Reporter Type:	Other

585 GRANT AVENUE (Continued) **S117847692**

Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CALIBER HOME LIOANS
Incident Source Address:	PO BOX 617
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Kenilworth Boro, NJ 07033
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GU740 **CUMBERLAND 120261** **NJ SHWS** **S109293949**
West **930 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.921 mi.
4864 ft. **Site 3 of 3 in cluster GU**

Relative:
Higher

Actual:
43 ft.

SHWS:

Name:	CUMBERLAND 120261
Address:	930 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	13215
Status:	Closed
Home Owner:	No
PI Number:	006312

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GK741 **226 ACADEMY TERRACE** **NJ SHWS** **S109840382**
WNW **226 ACADEMY TER** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.924 mi.
4879 ft. **Site 3 of 3 in cluster GK**

Relative:
Higher

Actual:
50 ft.

SHWS:

Name:	226 ACADEMY TERRACE
Address:	226 ACADEMY TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	425246
Status:	Closed
Home Owner:	Yes
PI Number:	532270

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	226 ACADEMY TERRACE
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/16/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	308025
Case Number:	09-04-17-0952-32
Date Received:	04/17/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

226 ACADEMY TERRACE (Continued) **S109840382**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/17/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARY MCHALE
Incident Source Address:	226 ACADEMY TERRACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

226 ACADEMY TERRACE (Continued) **S109840382**

Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GT742 **1703 SOUTH WOOD AVENUE** **NJ SHWS** **S127507725**
ESE **1703 S WOOD AVE** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.925 mi.
4882 ft. **Site 2 of 4 in cluster GT**

Relative: **Lower**

Actual: **13 ft.**

SHWS:

Name:	1703 S. WOOD AVENUE
Address:	1703 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	689605
Status:	Closed
Home Owner:	Yes
PI Number:	968106

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1703 SOUTH WOOD AVENUE
Address:	1703 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	689605
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	565015
Y Coord:	651781
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek

1703 SOUTH WOOD AVENUE (Continued) **S127507725**

Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1703 SOUTH WOOD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/26/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	791519
Case Number:	21-05-26-1402-57
Date Received:	05/26/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No

1703 SOUTH WOOD AVENUE (Continued) **S127507725**

Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/26/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Victor Mejia
Incident Source Address:	147 - 09 88th Street
Incident Source Address 2:	Jamaica, New York
Incident Source City,St,Zip:	Out Of State, NY 11435
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

743
North
1/2-1
0.925 mi.
4883 ft.

1208 MCCANDLESS STREET
1208 MCCANDLESS ST
LINDEN CITY, NJ

NJ SHWS **S121975546**
N/A

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	1208 MCCANDLESS STREET
Address:	1208 MCCANDLESS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	600645
Status:	Closed
Home Owner:	Yes
PI Number:	754900

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

744
NW
1/2-1
0.926 mi.
4889 ft.

1218 ORCHARD TERRACE
1218 ORCHARD TER
LINDEN CITY, NJ 07036

NJ SHWS **S108949803**
NJ VCP **N/A**
NJ NJEMS

Relative:
Higher

Actual:
48 ft.

SHWS:

Name:	1218 ORCHARD TERRACE
Address:	1218 ORCHARD TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	358784
Status:	Closed
Home Owner:	Yes
PI Number:	443663

Detail As Of April 2012:

X Coord Site:	556776
X Coord PI:	Not reported
Y Coord Site:	657220
Y Coord PI:	Not reported

VCP:

Incident Number:	07-01-09-1446-36
MOA Execution Date:	08/15/2007
Type Of Vcp File:	CURRENT
Pi Number:	443663
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	MARGARET E HEYBOER
Case Contact: Organization	Not reported
Case Contact: Address: Line1	316 STILES ST
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden City, NJ 07036

NJEMS:

Name:	1218 ORCHARD TERRACE
Address:	1218 ORCHARD TER
City,State,Zip:	LINDEN CITY, NJ 07036

1218 ORCHARD TERRACE (Continued) **S108949803**

Site Id:	358784
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556776
Y Coord:	657220
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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GP745 **RAHWAY IMPORT AUTO** **NJ SHWS** **S109304879**
SW **1710 W ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.928 mi.
4898 ft. **Site 3 of 4 in cluster GP**

Relative: Higher
Actual: 25 ft.

SHWS:

Name:	RAHWAY IMPORT AUTO
Address:	1710 W ELIZABETH AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	56363
Status:	Closed
Home Owner:	No
PI Number:	030977

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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746 **CODI SEMICONDUCTOR INCORPORATED** **NJ SHWS** **S109309476**
WSW **350 HURST STREET** **NJ ISRA** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.931 mi.
4914 ft.

Relative: Higher
Actual: 30 ft.

SHWS:

Name:	CODI SEMICONDUCTOR INCORPORATED
Address:	350 HURST ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	76542
Status:	Closed
Home Owner:	No
PI Number:	G000005014

CODI SEMICONDUCTOR INCORPORATED (Continued) **S109309476**

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ ISRA:
Name: CODI SEMICONDUCTOR INCORPORATED
Address: 350 HURST STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000005014
Action Number: Not reported
Title: E86439 Codi Semiconductor Inco
Isra Trg: Finalized Date Not reported
Start Date: 1988-08-05
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Codi Semiconductor Incorporated
Trigger Type: Cessation
Trigger Date: 1987-12-28

Name: CODI SEMICONDUCTOR INCORPORATED
Address: 350 HURST STREET
City,State,Zip: LINDEN CITY, NJ 07036
Pi Number: G000005014
Action Number: Not reported
Title: E86439 Codi Semiconductor Inco
Isra Trg: Finalized Date Not reported
Start Date: 1988-08-05
Case Status: NFA (No Further Action) HISTORIC
Case No: Not reported
Case Name: Codi Semiconductor Incorporated
Trigger Type: Property Sale
Trigger Date: 1987-12-28

GT747 **SCHOOL #2** **NJ SHWS** **S125908460**
ESE **1708 WOOD AVE S** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.931 mi.
4917 ft. **Site 3 of 4 in cluster GT**

Relative:
Lower

Actual:
14 ft.

SHWS:
Name: SCHOOL #2
Address: 1708 WOOD AVE S
City,State,Zip: LINDEN CITY, NJ
Site ID: 16971
Status: Active
Home Owner: Not reported
PI Number: 008250

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GT748 **SCHOOL #2** **NJ SHWS** **S108971986**
ESE **1708 S WOOD AVE** **NJ SHWF** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ BROWNFIELDS**
0.931 mi.
4917 ft. **Site 4 of 4 in cluster GT**

Relative:
Lower

Actual:
14 ft.

SHWS:

Name:	SCHOOL #2
Address:	1708 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	16971
Status:	Active
Home Owner:	No
PI Number:	008250

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

SHWF:

Name:	LINDEN CITY BD OF ED SCHOOL #2
Name 2:	LINDEN CITY BD OF ED SCHOOL #2
Address:	1708 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	933270
Alt PI Number:	0107967
Alt PI Type:	RMW Generator Identification Number
Mailing Address 1:	128 W ST GEORGES AVE
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Linden, NJ 07036
X Coord Number:	565078
Y Coord Number:	651629

BROWNFIELDS:

Name:	SCHOOL #2
Address:	1708 S WOOD AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10433
X Coordinate:	565078
Y Coordinate:	651629

SCHOOL #2 (Continued) **S108971986**

Coord:	565078:651629
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	008250
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported

SCHOOL #2 (Continued) **S108971986**

Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,2/9/1998 2) B: Single Phase RA - Single Contamination Affecting Only Soils established 2/9/1998
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

GL749 **320 ACADEMY TERRACE** **NJ SHWS** **S116717608**
WNW **320 ACADEMY TER** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.934 mi.
4934 ft. **Site 2 of 2 in cluster GL**

Relative:
Higher

Actual:
50 ft.

SHWS:

Name:	320 ACADEMY TERRACE
Address:	320 ACADEMY TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	520505
Status:	Closed
Home Owner:	Yes
PI Number:	653750

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	320 ACADEMY TERRACE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/13/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	505173
Case Number:	14-01-13-1157-40
Date Received:	01/13/2014
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	IN THE AREA OF
Location:	Not reported
Other Location:	Not reported
Contact Name:	ANDRE ANDRUTCHUK
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

320 ACADEMY TERRACE (Continued) **S116717608**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	01/13/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ANDRE ANDRUTCHUK
Incident Source Address:	320 ACADEMY TERRACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

320 ACADEMY TERRACE (Continued) **S116717608**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GN750 **LINAIR INCORPORATED** **NJ HWS RE-EVAL** **S108028314**
NE **1016 EAST ELIZABETH** **NJ ISRA** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.935 mi.
4936 ft. **Site 3 of 3 in cluster GN**

Relative:
Lower

Actual:
19 ft.

HWS RE-EVAL:

Facility Status:	Assigned to RPIU. Under Investigation.
PI Number:	**G000001713**
Category:	Non-Homeowner

NJ ISRA:

Name:	LINAIR INCORPORATED
Address:	1016 EAST ELIZABETH
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	G000001713
Action Number:	Not reported
Title:	E86555 Linair, Incorporated
Isra Trg: Finalized Date	Not reported
Start Date:	1987-10-30
Case Status:	Withdrawn from ECRA/ISRA
Case No:	Not reported
Case Name:	Linair, Incorporated
Trigger Type:	Property Sale
Trigger Date:	1986-09-06

GV751 **LINDEN PARK INDUSTRIES** **NJ SHWS** **U000364466**
NE **975 E LINDEN AVE** **NJ LUST** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ UST**
0.936 mi.
4941 ft. **Site 1 of 2 in cluster GV**

Relative:
Lower

Actual:
17 ft.

SHWS:

Name:	LINDEN PARK INDUSTRIES
Address:	975 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	47862
Status:	Closed
Home Owner:	No
PI Number:	015652

Detail As Of April 2012:

LINDEN PARK INDUSTRIES (Continued) **U000364466**

X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: LINDEN PARK INDUSTRIES
Address: 975 E LINDEN AVE
City,State,Zip: LINDEN CITY, NJ
Case ID: 015652
Activity Number: LSR130001

UST:
Facility ID: 015652

Contact:
Owner Name: CLAUDIA GUGLIELMO
Organization: LINDEN PARK INDUSTRIES
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): 1436 ELIZABETH AVE E
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Owner Name: CLAUDIA GUGLIELMO
Organization: LINDEN PARK INDUSTRIES
Contact Type(UST Reg): Tank Owner
Contact Address (UST Reg): 1436 ELIZABETH AVE E
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Linden, NJ 07036

Tanks:
Tank Id: TANK-1
Tank Number: 0001
Tank Status: **Removed**
Tank Status Date: 09/01/1988
Install Date: 01/01/1967
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Size: 3500
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-2
Tank Number: 0002
Tank Status: **Removed**
Tank Status Date: 09/01/1988

LINDEN PARK INDUSTRIES (Continued) **U000364466**

Install Date:	01/01/1967
Tank Contents:	Medium Diesel Fuel (No. 2-D)
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	0003
Tank Status:	**Removed**
Tank Status Date:	09/17/2013
Install Date:	01/01/1960
Tank Contents:	Leaded Gasoline
Tank Size:	2000
Tank Compliance:	No
Overfill:	Not reported
Compliance Monitoring?:	No
Overfill Protection:	Not reported
Spill Containment:	Not reported
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe Other: Safe (European) Suction
Tank/Pipe Monitor:	Tank None

GW752 **STILES CIRCLE ASSOC LLC** **NJ SHWS** **S127508720**
West **1025 W ST GEORGE AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.937 mi.
4946 ft. **Site 1 of 4 in cluster GW**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	STILES CIRCLE ASSOC LLC
Address:	1025 W ST GEORGE AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	345911
Status:	Active
Home Owner:	Not reported
PI Number:	722814

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GW753 **STILES CIRCLE ASSOC LLC** **NJ SHWS** **S127508721**
West **1025 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.937 mi.
4946 ft. **Site 2 of 4 in cluster GW**

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	STILES CIRCLE ASSOC LLC
Address:	1025 W ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	345911
Status:	Active
Home Owner:	No
PI Number:	722814

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GX754 **WEE CARE PRESCHOOL LEARNING CTR** **NJ SHWS** **S125909742**
North **918 LINCOLN ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.937 mi.
4949 ft. **Site 1 of 2 in cluster GX**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	WEE CARE PRESCHOOL LEARNING CTR
Address:	918 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	361936
Status:	Active
Home Owner:	Not reported
PI Number:	446994

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GX755 **918 LINCOLN STREET** **NJ SHWS** **S125901992**
North **918 LINCOLN ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.937 mi.
4949 ft. **Site 2 of 2 in cluster GX**

Relative:
Higher

Actual:
32 ft.

SHWS:

Name:	918 LINCOLN STREET
Address:	918 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	649025
Status:	Closed
Home Owner:	Yes
PI Number:	838314

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

918 LINCOLN STREET (Continued) **S125901992**

Y Coord Site: Not reported
Y Coord PI: Not reported

756
NW
1/2-1
0.940 mi.
4964 ft.

119 THELMA TERRACE
119 THELMA TER
LINDEN, NJ 07036

NJ SHWS **S111262378**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
50 ft.

SHWS:
Name: 119 THELMA TERRACE
Address: 119 THELMA TER
City,State,Zip: LINDEN CITY, NJ
Site ID: 452568
Status: Closed
Home Owner: Yes
PI Number: 569271

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 119 THELMA TERRACE
Address: 119 THELMA TER
City,State,Zip: LINDEN, NJ 07036
Site Id: 452568
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 556395
Y Coord: 657132
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 119 THELMA TER
City,State,Zip: LINDEN CITY, NJ 07036
Facility Type: Residential
Facility Phone: Not reported
Incident Date: 07/06/2011
Incident Time: Not reported

119 THELMA TERRACE (Continued) **S111262378**

Trenton Dispatch Log Number:	392873
Case Number:	11-07-06-1632-26
Date Received:	07/06/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	MARYLOU
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported

119 THELMA TERRACE (Continued) **S111262378**

Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	07/06/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MARYLOU BABBIT
Incident Source Address:	119 THELMA TER
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GS757 **GENERAL MAGNAPLATE CORP** **SEMS-ARCHIVE** **1000212387**
South **1331 US ROUTE #1** **CORRACTS** **NJD041219437**
1/2-1 **LINDEN, NJ 07036** **RCRA-VSQG**
0.944 mi. **FTTS**
4982 ft. **Site 2 of 3 in cluster GS** **HIST FTTS**
ECHO
Relative: **PFAS ECHO**
Lower **E MANIFEST**
NJ MANIFEST
Actual: **PA MANIFEST**
21 ft. **NJ NPDES**

SEMS Archive:
Site ID: 0203638

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

EPA ID: NJD041219437
Name: GENERAL MAGNAPLATE CORP
Address: 1331 US ROUTE #1
Address 2: Not reported
City,State,Zip: LINDEN, NJ 07036
Cong District: 06
FIPS Code: 34039
FF: N
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

SEMS Archive Detail:

Region: 02
Site ID: 0203638
EPA ID: NJD041219437
Site Name: GENERAL MAGNAPLATE CORP
NPL: N
FF: N
OU: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Date: 1992-06-26 04:00:00
Finish Date: 1992-09-14 04:00:00
Qual: N
Current Action Lead: EPA Perf

Region: 02
Site ID: 0203638
EPA ID: NJD041219437
Site Name: GENERAL MAGNAPLATE CORP
NPL: N
FF: N
OU: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Date: 1992-01-29 05:00:00
Finish Date: 1992-01-29 05:00:00
Qual: Not reported
Current Action Lead: EPA Perf

Region: 02
Site ID: 0203638
EPA ID: NJD041219437
Site Name: GENERAL MAGNAPLATE CORP
NPL: N
FF: N
OU: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Date: Not reported
Finish Date: 1992-09-14 04:00:00
Qual: Not reported
Current Action Lead: EPA Perf In-Hse

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

CORRACTS:
Name: SAFETY-KLEEN SYSTEMS, INC.
Address: 1301-1331 W EDGAR RD
Address 2: Not reported
EPA ID: NJD041219437
Area Name: SITEWIDE
Corrective Action: RFA COMPLETED
Actual Date: 19921106
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

Name: SAFETY-KLEEN SYSTEMS, INC.
Address: 1301-1331 W EDGAR RD
Address 2: Not reported
EPA ID: NJD041219437
Area Name: SITEWIDE
Corrective Action: CA PRIORITIZATION-LOW CA PRIORITY
Actual Date: 19940309
Air Release Indicator: Not reported
Groundwater Release Indicator: Not reported
Soil Release Indicator: Not reported
Surface Water Release Indicator: Not reported

RCRA Listings:
Date Form Received by Agency: 20230619
Handler Name: Safety-Kleen Systems, Inc.
Handler Address: W Edgar Rd
Handler City,State,Zip: LINDEN, NJ 07036
EPA ID: NJD041219437
Contact Name: WILLIAM GREENLAW
Contact Address: SYLVAN STREET
Contact City,State,Zip: LINDEN, NJ 07036
Contact Telephone: 908-986-5176
Contact Fax: Not reported
Contact Email: GREENLAW.WILLIAM@CLEANHARBORS.COM
Contact Title: FACILITY GENERAL MANAGER
EPA Region: 02
Land Type: Private
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Handler Activities
State District Owner: Nj
State District: CENTRAL
Mailing Address: SYLVAN STREET
Mailing City,State,Zip: LINDEN, NJ 07036
Owner Name: Safety-Kleen Systems, Inc.
Owner Type: Private
Operator Name: Clean Harbors Environmental Services, Inc.
Operator Type: Private
Short-Term Generator Activity: No
Importer Activity: No
Mixed Waste Generator: No

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Transporter Activity:	No
Transfer Facility Activity:	Yes
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	Yes
Universal Waste Destination Facility:	Yes
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	Low
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20230621
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2019

Click Here for Biennial Reporting System Data:
Year: 2013

Click Here for Biennial Reporting System Data:
Year: 2011

Click Here for Biennial Reporting System Data:
Year: 2009

Click Here for Biennial Reporting System Data:
Year: 2007

Click Here for Biennial Reporting System Data:
Year: 2005

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Click Here for Biennial Reporting System Data:
Year: 2003

Click Here for Biennial Reporting System Data:
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D003
Waste Description:	Reactive Waste
Waste Code:	D004
Waste Description:	Arsenic
Waste Code:	D005
Waste Description:	Barium
Waste Code:	D006
Waste Description:	Cadmium
Waste Code:	D007
Waste Description:	Chromium
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D009
Waste Description:	Mercury
Waste Code:	D010
Waste Description:	Selenium
Waste Code:	D011
Waste Description:	Silver
Waste Code:	D012
Waste Description:	Endrin (1,2,3,4,10,10-Hexachloro-1,7-Epoxy-1,4,4a,5,6,7,8,8a-Octahydro-1,4-Endo, Endo-5,8-Dimeth-Ano-Naphthalene)
Waste Code:	D013
Waste Description:	Lindane (1,2,3,4,5,6-Hexa-Chlorocyclohexane, Gamma Isomer)
Waste Code:	D014
Waste Description:	Methoxychlor (1,1,1-Trichloro-2,2-Bis [P-Methoxyphenyl] Ethane)
Waste Code:	D015
Waste Description:	Toxaphene (C10 H10 Cl8, Technical Chlorinated Camphene, 67-69 Percent Chlorine)

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: D016
Waste Description: 2,4-D (2,4-Dichlorophenoxyacetic Acid)

Waste Code: D017
Waste Description: 2,4,5-Tp Silvex (2,4,5-Trichlorophenoxypropionic Acid)

Waste Code: D018
Waste Description: Benzene

Waste Code: D019
Waste Description: Carbon Tetrachloride

Waste Code: D020
Waste Description: Chlordane

Waste Code: D021
Waste Description: Chlorobenzene

Waste Code: D022
Waste Description: Chloroform

Waste Code: D023
Waste Description: O-Cresol

Waste Code: D024
Waste Description: M-Cresol

Waste Code: D025
Waste Description: P-Cresol

Waste Code: D026
Waste Description: Cresol

Waste Code: D027
Waste Description: 1,4-Dichlorobenzene

Waste Code: D028
Waste Description: 1,2-Dichloroethane

Waste Code: D029
Waste Description: 1,1-Dichloroethylene

Waste Code: D030
Waste Description: 2,4-Dinitrotoluene

Waste Code: D031
Waste Description: Heptachlor (And Its Epoxide)

Waste Code: D032
Waste Description: Hexachlorobenzene

Waste Code: D033
Waste Description: Hexachlorobutadiene

Waste Code: D034
Waste Description: Hexachloroethane

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: D035
Waste Description: Methyl Ethyl Ketone

Waste Code: D036
Waste Description: Nitrobenzene

Waste Code: D037
Waste Description: Pentachlorophenol

Waste Code: D038
Waste Description: Pyridine

Waste Code: D039
Waste Description: Tetrachloroethylene

Waste Code: D040
Waste Description: Trichloroethylene

Waste Code: D041
Waste Description: 2,4,5-Trichlorophenol

Waste Code: D042
Waste Description: 2,4,6-Trichlorophenol

Waste Code: D043
Waste Description: Vinyl Chloride

Waste Code: F001
Waste Description: The Following Spent Halogenated Solvents Used In Degreasing: Tetrachloroethylene, Trichlorethylene, Methylene Chloride, 1,1,1-Trichloroethane, Carbon Tetrachloride And Chlorinated Fluorocarbons; All Spent Solvent Mixtures/Blends Used In Degreasing Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F002
Waste Description: The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F003
Waste Description: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F004
Waste Description: The Following Spent Nonhalogenated Solvents: Cresols, Cresylic Acid, And Nitrobenzene; And The Still Bottoms From The Recovery Of These Solvents; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F006
Waste Description: Wastewater Treatment Sludges From Electroplating Operations, Except From The Following Processes: (1) Sulfuric Acid Anodizing Of Aluminum; (2) Tin Plating On Carbon Steel; (3) Zinc Plating (Segregated Basis) On Carbon Steel; (4) Aluminum Or Zinc-Aluminum Plating On Carbon Steel; (5) Cleaning/Stripping Associated With Tin, Zinc, And Aluminum Plating On Carbon Steel; And (6) Chemical Etching And Milling Of Aluminum.

Waste Code: F007
Waste Description: Spent Cyanide Plating Bath Solutions From Electroplating Operations.

Waste Code: F008
Waste Description: Plating Bath Residues From The Bottom Of Plating Baths From Electroplating Operations In Which Cyanides Are Used In The Process.

Waste Code: F009
Waste Description: Spent Stripping And Cleaning Bath Solutions From Electroplating Operations In Which Cyanides Are Used In The Process.

Waste Code: F010
Waste Description: Quenching Bath Residues From Oil Baths From Metal Heat Treating Operations In Which Cyanides Are Used In The Process.

Waste Code: F011
Waste Description: Spent Cyanide Solutions From Slat Bath Pot Cleaning From Metal Heat Treating Operations.

Waste Code: F012
Waste Description: Quenching Wastewater Treatment Sludges From Metal Heat Treating Operations In Which Cyanides Are Used In The Process.

Waste Code: F019
Waste Description: Wastewater Treatment Sludges From The Chemical Conversion Coating Of Aluminum, Except From Zirconium Phosphating In Aluminum Can Washing When Such Phosphating Is An Exclusive Conversion Coating Process.

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: F020
Waste Description: Wastes (Except Wastewater And Spent Carbon From Hydrogen Chloride Purification) From The Production Or Manufacturing Use (As A Reactant, Chemical Intermediate, Or Component In A Formulating Process) Of Tri- Or Tetrachlorophenol Or Of Intermediates Used To Produce Their Pesticide Derivatives. (This Listing Does Not Include Wastes From The Production Of Hexachlorophene From Highly Purified 2,4,5-Trichlorophenol.)

Waste Code: F021
Waste Description: Wastes (Except Wastewater And Spent Carbon From Hydrogen Chloride Purification) From The Production Or Manufacturing Use (As A Reactant, Chemical Intermediate, Or Component In A Formulating Process) Of Pentachlorophenol, Or Of Intermediates Used To Produce Derivatives.

Waste Code: F022
Waste Description: Wastes (Except Wastewater And Spent Carbon From Hydrogen Chloride Purification) From The Manufacturing Use (As A Reactant, Chemical Intermediate, Or Component In A Formulating Process) Of Tetra-, Penta-, Or Hexachlorobenzenes Under Alkaline Conditions.

Waste Code: F023
Waste Description: Wastes (Except Wastewater And Spent Carbon From Hydrogen Chloride Purification) From The Production Of Materials On Equipment Previously Used For The Production Or Manufacturing Use (As A Reactant, Chemical Intermediate, Or Component In A Formulating Process) Of Tri- And Tetrachlorophenols. (This Listing Does Not Include Wastes From Equipment Used Only For The Production Or Use Of Hexachlorophene From Highly Purified 2,4,5-Trichlorophenol.)

Waste Code: F024
Waste Description: Process Wastes Including, But Not Limited To, Distillation Residues, Heavy Ends, Tars, And Reactor Clean-Out Wastes From The Production Of Certain Chlorinated Aliphatic Hydrocarbons By Free Radical Catalyzed Processes. These Chlorinated Aliphatic Hydrocarbons Are Those Having Carbon Chain Lengths Ranging From One To, And Including Five, With Varying Amounts And Positions Of Chlorine Substitution. (This Listing Does Not Include Wastewaters, Wastewater Treatment Sludge, Spent Catalysts, And Wastes Listed In Sections 261.31. Or 261.32)

Waste Code: F025
Waste Description: Condensed Light Ends, Spent Filters And Filter Aids, And Spent Desiccant Wastes From The Production Of Certain Chlorinated Aliphatic Hydrocarbons By Free Radical Catalyzed Processes. These Chlorinated Aliphatic Hydrocarbons Are Those Having Carbon Chain Lengths Ranging From One To, And Including Five, With Varying Amounts And Positions Of Chlorine Substitution.

Waste Code: F026
Waste Description: Wastes (Except Wastewater And Spent Carbon From Hydrogen Chloride Purification) From The Production Of Materials On Equipment Previously Used For The Manufacturing Use (As A Reactant, Chemical Intermediate, Or Component In A Formulating Process) Of Tetra-, Penta-, Or Hexachlorobenzene Under Alkaline Conditions.

Waste Code: F027
Waste Description: Discarded Unused Formulations Containing Tri-, Tetra-, Or

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Pentachlorophenol Or Discarded Unused Formulations Containing Compounds Derived From These Chlorophenols. (This Listing Does Not Include Formulations Containing Hexachlorophene Synthesized From Prepurified 2,4,5-Trichlorophenol As The Sole Component.)

Waste Code: F028
Waste Description: Residues Resulting From The Incineration Or Thermal Treatment Of Soil Contaminated With Epa Hazardous Waste Nos. F020, F021, F022, F023, F026, And F027.

Waste Code: F032
Waste Description: Wastewaters, Process Residuals, Preservative Drippage, And Spent Formulations From Wood Preserving Processes Generated At Plants That Currently Use, Or Have Previously Used, Chlorophenolic Formulations [Except Potentially Cross-Contaminated Wastes That Have Had The F032 Waste Code Deleted In Accordance With Section 261.35 (I.E., The Newly Promulgated Equipment Cleaning Or Replacement Standards), And Where The Generator Does Not Resume Or Initiate Use Of Chlorophenolic Formulations]. (This Listing Does Not Include K001 Bottom Sediment Sludge From The Treatment Of Wastewater From Wood Preserving Processes That Use Creosote And/Or Pentachlorophenol.)

Waste Code: F034
Waste Description: Wastewaters, Process Residuals, Preservative Drippage, And Spent Formulations From Wood Preserving Processes Generated At Plants That Use Creosote Formulations. This Listing Does Not Include K001 Bottom Sediment Sludge From The Treatment Of Wastewater From Wood Preserving Processes That Use Creosote And/Or Pentachlorophenol.

Waste Code: F035
Waste Description: Wastewaters, Process Residuals, Preservative Drippage, And Spent Formulations From Wood Preserving Processes Generated At Plants That Use Inorganic Preservatives Containing Arsenic Or Chromium. This Listing Does Not Include K001 Bottom Sediment Sludge From The Treatment Of Wastewater From Wood Preserving Processes That Use Creosote And/Or Pentachlorophenol.

Waste Code: F037
Waste Description: Petroleum Refinery Primary Oil/Water/Solids Separation Sludge - Any Sludge Generated From The Gravitational Separation Of Oil/Water/Solids During The Storage Or Treatment Of Process Wastewaters And Oily Cooling Wastewaters From Petroleum Refineries. Such Sludges Include, But Are Not Limited To, Those Generated In Oil/Water/Solids Separators; Tanks And Impoundments; Ditches And Other Conveyances; Sumps; And Storm Water Units Receiving Dry Weather Flow. Sludges Generated In Storm Water Units That Do Not Receive Dry Weather Flow, Sludges Generated In Aggressive Biological Treatment Units As Defined In Section 261.31(B)(2) (Including Sludges Generated In One Or More Additional Units After Wastewaters Have Been Treated In Aggressive Biological Treatment Units), And K051 Wastes Are Exempted From This Listing.

Waste Code: F038
Waste Description: Petroleum Refinery Secondary (Emulsified) Oil/Water/Solids Separation Sludge - Any Sludge And/Or Float Generated From The Physical And/Or Chemical Separation Of Oil/Water/Solids In Process Wastewaters And Oily Cooling Wastewaters From Petroleum Refineries. Such Wastes

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Include, But Are Not Limited To, All Sludges And Floats Generated In Induced Air Flotation (Iaf) Units, Tanks And Impoundments, And All Sludges Generated In Daf Units. Sludges Generated In Stormwater Units That Do Not Receive Dry Weather Flow, Sludges Generated In Aggressive Biological Treatment Units As Defined In Section 261.31(B)(2) (Including Sludges Generated In One Or More Additional Units After Wastewaters Have Been Treated In Aggressive Biological Treatment Units), And F037, K048, And K051 Wastes Are Exempted From This Listing.

Waste Code: F039
Waste Description: Leachate Resulting From The Treatment, Storage, Or Disposal Of Wastes Classified By More Than One Waste Code Under Subpart D, Or From A Mixture Of Wastes Classified Under Subparts C And D Of This Part. (Leachate Resulting From The Management Of One Or More Of The Following Epa Hazardous Wastes And No Other Hazardous Wastes Retains Its Hazardous Waste Code(S): F020, F021, F022, F023, F026, F027, And/Or F028.)

Waste Code: K001
Waste Description: Bottom Sediment Sludge From The Treatment Of Wastewaters From Wood Preserving Processes That Use Creosote And/Or Pentachlorophenol.

Waste Code: K002
Waste Description: Wastewater Treatment Sludge From The Production Of Chrome Yellow And Orange Pigments.

Waste Code: K003
Waste Description: Wastewater Treatment Sludge From The Production Of Molybdate Orange Pigments.

Waste Code: K004
Waste Description: Wastewater Treatment Sludge From The Production Of Zinc Yellow Pigments.

Waste Code: K005
Waste Description: Wastewater Treatment Sludge From The Production Of Chrome Green Pigments.

Waste Code: K006
Waste Description: Wastewater Treatment Sludge From The Production Of Chrome Oxide Green Pigments (Anhydrous And Hydrated).

Waste Code: K007
Waste Description: Wastewater Treatment Sludge From The Production Of Iron Blue Pigments.

Waste Code: K008
Waste Description: Oven Residue From The Production Of Chrome Oxide Green Pigments.

Waste Code: K009
Waste Description: Distillation Bottoms From The Production Of Acetaldehyde From Ethylene.

Waste Code: K010
Waste Description: Distillation Side Cuts From The Production Of Acetaldehyde From Ethylene.

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: K011
Waste Description: Bottom Stream From The Wastewater Stripper In The Production Of Acrylonitrile.

Waste Code: K013
Waste Description: Bottom Stream From The Acetonitrile Column In The Production Of Acrylonitrile.

Waste Code: K014
Waste Description: Bottoms From The Acetonitrile Purification Column In The Production Of Acrylonitrile.

Waste Code: K015
Waste Description: Still Bottoms From The Distillation Of Benzyl Chloride.

Waste Code: K016
Waste Description: Heavy Ends Or Distillation Residues From The Production Of Carbon Tetrachloride.

Waste Code: K017
Waste Description: Heavy Ends (Still Bottoms) From The Purification Column In The Production Of Epichlorohydrin.

Waste Code: K018
Waste Description: Heavy Ends From The Fractionation Column In Ethyl Chloride Production.

Waste Code: K019
Waste Description: Heavy Ends From The Distillation Of Ethylene Dichloride In Ethylene Dichloride Production.

Waste Code: K020
Waste Description: Heavy Ends From The Distillation Of Vinyl Chloride In Vinyl Chloride Monomer Production.

Waste Code: K021
Waste Description: Aqueous Spent Antimony Catalyst Waste From Fluoromethane Production.

Waste Code: K022
Waste Description: Distillation Bottom Tars From The Production Of Phenol/Acetone From Cumene.

Waste Code: K023
Waste Description: Distillation Light Ends From The Production Of Phthalic Anhydride From Naphthalene.

Waste Code: K024
Waste Description: Distillation Bottoms From The Production Of Phthalic Anhydride From Naphthalene.

Waste Code: K025
Waste Description: Distillation Bottoms From The Production Of Nitrobenzene By The Nitration Of Benzene.

Waste Code: K026
Waste Description: Stripping Still Tails From The Production Of Methyl Ethyl Pyridines.

Waste Code: K027

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Description: Centrifuge And Distillation Residues From Toluene Diisocyanate Production.

Waste Code: K028
Waste Description: Spent Catalyst From The Hydrochlorinator Reactor In The Production Of 1,1,1-Trichloroethane.

Waste Code: K029
Waste Description: Waste From The Product Steam Stripper In The Production Of 1,1,1-Trichloroethane.

Waste Code: K030
Waste Description: Column Bottoms Or Heavy Ends From The Combined Production Of Trichloroethylene And Perchloroethylene.

Waste Code: K031
Waste Description: By-Product Salts Generated In The Production Of Msma And Cacodylic Acid.

Waste Code: K032
Waste Description: Wastewater Treatment Sludge From The Production Of Chlordane.

Waste Code: K033
Waste Description: Wastewater And Scrub Water From The Chlorination Of Cyclopentadiene In The Production Of Chlordane.

Waste Code: K034
Waste Description: Filter Solids From The Filtration Of Hexachlorocyclopentadiene In The Production Of Chlordane.

Waste Code: K035
Waste Description: Wastewater Treatment Sludges Generated In The Production Of Creosote.

Waste Code: K036
Waste Description: Still Bottoms From Toluene Reclamation Distillation In The Production Of Disulfoton.

Waste Code: K037
Waste Description: Wastewater Treatment Sludges From The Production Of Disulfoton.

Waste Code: K038
Waste Description: Wastewater From The Washing And Stripping Of Phorate Production.

Waste Code: K039
Waste Description: Filter Cake From The Filtration Of Diethylphosphorodithioic Acid In The Production Of Phorate.

Waste Code: K040
Waste Description: Wastewater Treatment Sludge From The Production Of Phorate.

Waste Code: K041
Waste Description: Wastewater Treatment Sludge From The Production Of Toxaphene.

Waste Code: K042
Waste Description: Heavy Ends Or Distillation Residues From The Distillation Of Tetrachlorobenzene In The Production Of 2,4,5-T.

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: K043
Waste Description: 2,6-Dichlorophenol Waste From The Production Of 2,4-D.

Waste Code: K044
Waste Description: Wastewater Treatment Sludges From The Manufacturing And Processing Of Explosives.

Waste Code: K045
Waste Description: Spent Carbon From The Treatment Of Wastewater Containing Explosives.

Waste Code: K046
Waste Description: Wastewater Treatment Sludges From The Manufacturing, Formulation, And Loading Of Lead-Based Initiating Compounds.

Waste Code: K047
Waste Description: Pink/Red Water From Tnt Operations.

Waste Code: K048
Waste Description: Dissolved Air Flotation (Daf) Float From The Petroleum Refining Industry.

Waste Code: K049
Waste Description: Slop Oil Emulsion Solids From The Petroleum Refining Industry.

Waste Code: K050
Waste Description: Heat Exchanger Bundle Cleaning Sludge From The Petroleum Refining Industry.

Waste Code: K051
Waste Description: Api Separator Sludge From The Petroleum Refining Industry.

Waste Code: K052
Waste Description: Tank Bottoms (Leaded) From The Petroleum Refining Industry.

Waste Code: K060
Waste Description: Ammonia Still Lime Sludge From Coking Operations.

Waste Code: K061
Waste Description: Emission Control Dust/Sludge From The Primary Production Of Steel In Electric Furnaces.

Waste Code: K062
Waste Description: Spent Pickle Liquor From Steel Finishing Operations Of Plants That Produce Iron Or Steel.

Waste Code: K069
Waste Description: Emission Control Dust/Sludge From Secondary Lead Smelting.

Waste Code: K071
Waste Description: Brine Purification Muds From The Mercury Cell Process In Chlorine Production, In Which Separately Prepurified Brine Is Not Used.

Waste Code: K073
Waste Description: Chlorinated Hydrocarbon Waste From The Purification Step Of The Diaphragm Cell Process Using Graphite Anodes In Chlorine Production.

Waste Code: K083

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Description: Distillation Bottoms From Aniline Production.

Waste Code: K084
Waste Description: Wastewater Treatment Sludges Generated During The Production Of Veterinary Pharmaceuticals From Arsenic Or Organo-Arsenic Compounds.

Waste Code: K085
Waste Description: Distillation Or Fractionation Column Bottoms From The Production Of Chlorobenzenes.

Waste Code: K086
Waste Description: Solvent Washes And Sludges, Caustic Washes And Sludges, Or Water Washes And Sludges From Cleaning Tubs And Equipment Used In The Formulation Of Ink From Pigments, Driers, Soaps, And Stabilizers Containing Chromium And Lead.

Waste Code: K087
Waste Description: Decanter Tank Tar Sludge From Coking Operations.

Waste Code: K088
Waste Description: Spent Potliners From Primary Aluminum Reduction.

Waste Code: K093
Waste Description: Distillation Light Ends From The Production Of Phthalic Anhydride From Ortho-Xylene.

Waste Code: K094
Waste Description: Distillation Bottoms From The Production Of Phthalic Anhydride From Ortho-Xylene.

Waste Code: K095
Waste Description: Distillation Bottoms From The Production Of 1,1,1-Trichloroethane.

Waste Code: K096
Waste Description: Heavy Ends From The Heavy Ends Column From The Production Of 1,1,1-Trichloroethane.

Waste Code: K097
Waste Description: Vacuum Stripper Discharge From The Chlordane Chlorinator In The Production Of Chlordane.

Waste Code: K098
Waste Description: Untreated Process Wastewater From The Production Of Toxaphene.

Waste Code: K099
Waste Description: Untreated Wastewater From The Production Of 2,4-D.

Waste Code: K100
Waste Description: Waste Leaching Solution From Acid Leaching Of Emission Control Dust/Sludge From Secondary Lead Smelting.

Waste Code: K101
Waste Description: Distillation Tar Residues From The Distillation Of Aniline-Based Compounds In The Production Of Veterinary Pharmaceuticals From Arsenic Or Organo-Arsenic Compounds.

Waste Code: K102

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Description: Residue From The Use Of Activated Carbon For Decolorization In The Production Of Veterinary Pharmaceuticals From Arsenic Or Organo-Arsenic Compounds.

Waste Code: K103
Waste Description: Process Residues From Aniline Extraction From The Production Of Aniline.

Waste Code: K104
Waste Description: Combined Wastewaters Generated From Nitrobenzene/Aniline Production.

Waste Code: K105
Waste Description: Separated Aqueous Stream From The Reactor Product Washing Step In The Production Of Chlorobenzenes.

Waste Code: K106
Waste Description: Wastewater Treatment Sludge From The Mercury Cell Process In Chlorine Production.

Waste Code: K107
Waste Description: Column Bottoms From Product Separation From The Production Of 1,1-Dimethylhydrazine (Udmh) From Carboxylic Acid Hydrazides.

Waste Code: K108
Waste Description: Condensed Column Overheads From Product Separation And Condensed Reactor Vent Gases From The Production Of 1,1-Dimethylhydrazine From Carboxylic Acid Hydrazides.

Waste Code: K109
Waste Description: Spent Filter Cartridges From Product Purification From The Product Of 1,1-Dimethylhydrazine From Carboxylic Acid Hydrazides.

Waste Code: K110
Waste Description: Condensed Column Overheads From Intermediate Separation From The Production Of 1,1-Dimethylhydrazine From Carboxylic Acid Hydrazides.

Waste Code: K111
Waste Description: Product Washwaters From The Production Of Dinitrotoluene Via Nitration Of Toluene.

Waste Code: K112
Waste Description: Reaction By-Product Water From The Drying Column In The Production Of Toluenediamine Via Hydrogenation Of Dinitrotoluene.

Waste Code: K113
Waste Description: Condensed Liquid Light Ends From Purification Of Toluenediamine In Production Of Toluenediamine Via Hydrogenation Of Dinitrotoluene.

Waste Code: K114
Waste Description: Vicinals From The Purification Of Toluenediamine In Production Of Toluenediamine Via Hydrogenation Of Dinitrotoluene.

Waste Code: K115
Waste Description: Heavy Ends From Purification Of Toluenediamine In The Production Of Toluenediamine Via Hydrogenation Of Dinitrotoluene.

Waste Code: K116

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Description: Organic Condensate From The Solvent Recovery Column In The Production Of Toluene Diisocyanate Via Phosgenation Of Toluenediamine.

Waste Code: K117
Waste Description: Wastewater From The Reactor Vent Gas Scrubber In The Production Of Ethylene Dibromide Via Bromination Of Ethene.

Waste Code: K118
Waste Description: Spent Adsorbent Solids From Purification Of Ethylene Dibromide In The Production Of Ethylene Dibromide Via Bromination Of Ethene.

Waste Code: K123
Waste Description: Process Wastewater (Including Supernates, Filtrates, And Washwaters) From The Production Of Ethylenebisdithiocarbamic Acid And Its Salts.

Waste Code: K124
Waste Description: Reactor Vent Scrubber Water From The Production Of Ethylenebisdithiocarbamic Acid And Its Salts.

Waste Code: K125
Waste Description: Filtration, Evaporation, And Centrifugation Solids From The Production Of Ethylenebisdithiocarbamic Acid And Its Salts.

Waste Code: K126
Waste Description: Baghouse Dust And Floor Sweepings In Milling And Packaging Operations From Production Or Formulation Of Ethylenebisdithiocarbamic Acid And Its Salts.

Waste Code: K131
Waste Description: Wastewater From The Reactor And Spent Sulfuric Acid From The Acid Dryer From The Production Of Methyl Bromide.

Waste Code: K132
Waste Description: Spent Absorbent And Wastewater Separator Solids From The Production Of Methyl Bromide.

Waste Code: K136
Waste Description: Still Bottoms From The Purification Of Ethylene Dibromide In The Production Of Ethylene Dibromide Via Bromination Of Ethene.

Waste Code: K141
Waste Description: Process Residues From The Recovery Of Coal Tar, Including, But Not Limited To, Tar Collecting Sump Residues From The Production Of Coke From Coal Or The Recovery Of Coke By-Products Produced From Coal. This Listing Does Not Include K087 (Decanter Tank Sludge From Coking Operations).

Waste Code: K142
Waste Description: Tank Storage Residues From The Production Of Coke From Coal Or From The Recovery Of Coke By-Products From Coal.

Waste Code: K143
Waste Description: Process Residues From The Recovery Of Light Oil, Including, But Not Limited To, Those Generated In Stills, Decanters, And Wash Oil Recovery Units From The Recovery Of Coke By-Products Produced From Coal.

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Waste Code: K144
Waste Description: Wastewater Sump Residues From Light Oil Refining, Including, But Not Limited To, Intercepting Or Contamination Sump Sludges From The Recovery Of Coke By-Products Produced From Coal.

Waste Code: K145
Waste Description: Residues From Naphthalene Collection And Recovery Operations From The Recovery Of Coke By-Products Produced From Coal.

Waste Code: K147
Waste Description: Tar Storage Residues From Coal Tar Refining.

Waste Code: K148
Waste Description: Residues From Coal Tar Distillation, Including, But Not Limited To, Still Bottoms.

Waste Code: K149
Waste Description: Distillation Bottoms From The Production Of Alpha (Or Methyl-) Chlorinated Tolunes, Ring-Chlorinated Tolunes, Benzoyl Chlorides, And Compounds With Mixtures Of These Functional Groups. [This Waste Does Not Include Still Bottoms From The Distillation Of Benzoyl Chloride]

Waste Code: K150
Waste Description: Organic Residules Excluding Spent Carbon Adsorbent, From The Spent Chlorine Gas And Hydrochloric Acid Recovery Processes Associated With The Production Of Alpha (Or Methyl-) Chlorinated Tolunes, Benzoyl Chlorides, And Compounds With Mixtures Of These Functional Groups.

Waste Code: K151
Waste Description: Wastewater Treatment Sludges, Excluding Neutralization And Biological Sludges, Generated During The Treatment Of Wastewaters From The Production Of Alpha (Or Methyl-) Chlorinated Tolunes, Benzoyl Chlorides, And Compounds With Mixtures Of These Functional Groups.

Waste Code: K156
Waste Description: Organic Waste (Including Heavy Ends, Still Bottoms, Light Ends, Spent Solvents, Filtrates, And Decantates) From The Production Of Carbamates And Carbamoyl Oximes.

Waste Code: K157
Waste Description: Wastewaters (Including Scrubber Waters, Condenser Waters, Washwaters, And Separation Waters) From The Production Of Carbamates And Carbamoyl Oximes.

Waste Code: K158
Waste Description: Bag House Dusts And Filter/Separation Solids From The Production Of Carbamates And Carbamoyl Oximes.

Waste Code: K159
Waste Description: Organics From The Treatment Of Thiocarbamate Wastes.

Waste Code: K161
Waste Description: Purification Solids (Including Filtration, Evaporation, And Centrifugation Solids), Bag House Dust And Floor Sweepings From The Production Of Dithiocarbamate Acids And Their Salts. (This Listing Does Not Include K125 Or K126).

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Waste Code:	K169
Waste Description:	K169
Waste Code:	K170
Waste Description:	K170
Waste Code:	K171
Waste Description:	K171
Waste Code:	K172
Waste Description:	K172
Waste Code:	K174
Waste Description:	Wastewater Treatment Sludges From The Production Of Ethlyene Dichloride Or Vinyl Chloride
Waste Code:	K175
Waste Description:	Wastewater Treatment Sludge From The Production Of Vinyl Chloride Monomer..
Waste Code:	K176
Waste Description:	Baghouse Filters From The Production Of Antimony Oxide, Including Filters From The Production Of Intermediates (E.G.,Antimony Metal Or Crude Antimony Oxide)
Waste Code:	K177
Waste Description:	Slag From The Production Of Antimony Oxide That Is Speculatively Accumulated Or Disposed,Including Slag From The Production Of Intermediates (E.G.,Antimony Metal Or Crude Antimony Oxide)
Waste Code:	K178
Waste Description:	Residues From Manufacturing And Manufacturing-Site Storage Of Ferric Chloride From Acids Formed During The Production Of Titanium Dioxide Using The Chloride-Ilmenite Process.
Waste Code:	K181
Waste Description:	Nonwastewaters From The Production Of Dyes And/Or Pigments.
Waste Code:	LABP
Waste Description:	Lab Pack
Waste Code:	P001
Waste Description:	2h-1-Benzopyran-2-One, 4-Hydroxy-3-(3-Oxo-1-Phenylbutyl)-, & Salts, When Present At Concentrations Greater Than 0.3% (Or) Warfarin, & Salts, When Present At Concentrations Greater Than 0.3%
Waste Code:	P002
Waste Description:	1-Acetyl-2-Thiourea (Or) Acetamide, N-(Aminothioxomethyl)-
Waste Code:	P003
Waste Description:	2-Propenal (Or) Acrolein
Waste Code:	P004
Waste Description:	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-Hexa-Chloro-1,4,4a,5,8,8a,-Hexahydro-, (1alpha, 4alpha, 4abeta, 5alpha, 8alpha, 8abeta)- (Or) Aldrin

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Waste Code:	P005
Waste Description:	2-Propen-1-Ol (Or) Allyl Alcohol
Waste Code:	P006
Waste Description:	Aluminum Phosphide (R,T)
Waste Code:	P007
Waste Description:	3(2h)-Isoxazolone, 5-(Aminomethyl)- (Or) 5-(Aminomethyl)-3-Isoxazolol
Waste Code:	P008
Waste Description:	4-Aminopyridine (Or) 4-Pyridinamine
Waste Code:	P009
Waste Description:	Ammonium Picrate (R) (Or) Phenol, 2,4,6-Trinitro-, Ammonium Salt (R)
Waste Code:	P010
Waste Description:	Arsenic Acid H3aso4
Waste Code:	P011
Waste Description:	Arsenic Oxide As2o5 (Or) Arsenic Pentoxide
Waste Code:	P012
Waste Description:	Arsenic Oxide As2o3 (Or) Arsenic Trioxide
Waste Code:	P013
Waste Description:	Barium Cyanide
Waste Code:	P014
Waste Description:	Benzenethiol (Or) Thiophenol
Waste Code:	P015
Waste Description:	Beryllium
Waste Code:	P016
Waste Description:	Dichloromethyl Ether (Or) Methane, Oxybis[Chloro-
Waste Code:	P017
Waste Description:	2-Propanone, 1-Bromo- (Or) Bromoacetone
Waste Code:	P018
Waste Description:	Brucine (Or) Strychnidin-10-One, 2,3-Dimethoxy-
Waste Code:	P020
Waste Description:	Dinoseb (Or) Phenol, 2-(1-Methylpropyl)-4,6-Dinitro-
Waste Code:	P021
Waste Description:	Calcium Cyanide (Or) Calcium Cyanide Ca(Cn)2
Waste Code:	P022
Waste Description:	Carbon Disulfide
Waste Code:	P023
Waste Description:	Acetaldehyde, Chloro- (Or) Chloroacetaldehyde
Waste Code:	P024
Waste Description:	Benzenamine, 4-Chloro- (Or) P-Chloraniline

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: P026
Waste Description: 1-(O-Chlorophenyl)Thiourea (Or) Thiourea, (2-Chlorophenyl)-

Waste Code: P027
Waste Description: 3-Chloropropionitrile (Or) Propanenitrile, 3-Chloro-

Waste Code: P028
Waste Description: Benzene, (Chloromethyl)- (Or) Benzyl Chloride

Waste Code: P029
Waste Description: Copper Cyanide (Or) Copper Cyanide Cu(Cn)

Waste Code: P030
Waste Description: Cyanides (Soluble Cyanide Salts), Not Otherwise Specified

Waste Code: P031
Waste Description: Cyanogen (Or) Ethanedinitrile

Waste Code: P033
Waste Description: Cyanogen Chloride (Or) Cyanogen Chloride (Cn)Cl

Waste Code: P034
Waste Description: 2-Cyclohexyl-4,6-Dinitrophenol (Or) Phenol, 2-Cyclohexyl-4,6-Dinitro-

Waste Code: P036
Waste Description: Arsonous Dichloride, Phenyl- (Or) Dichlorophenylarsine

Waste Code: P037
Waste Description: 2,7:3,6-Dimethanonaphth[2,3-B]Oxirene, 3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-Octahydro-, (1aalpha, 2beta, 2aalpha, 3beta, 6beta, 6aalpha, 7beta, 7aalpha)- (Or) Dieldrin

Waste Code: P038
Waste Description: Arsine, Diethyl- (Or) Diethylarsine

Waste Code: P039
Waste Description: Disulfoton (Or) Phosphorodithioic Acid, O,O-Diethyl S-[2-(Ethylthio)Ethyl] Ester

Waste Code: P040
Waste Description: O,O-Diethyl O-Pyrazinyl Phosphorothioate (Or) Phosphorothioic Acid, O,O-Diethyl O-Pyrazinyl Ester

Waste Code: P041
Waste Description: Diethyl-P-Nitrophenyl Phosphate (Or) Phosphoric Acid, Diethyl 4-Nitrophenyl Ester

Waste Code: P042
Waste Description: 1,2-Benzenediol, 4-[1-Hydroxy-2-(Methylamino)Ethyl]-, (R)- (Or) Epinephrine

Waste Code: P043
Waste Description: Diisopropylfluorophosphate (Dfp) (Or) Phosphorofluoridic Acid, Bis(1-Methylethyl) Ester

Waste Code: P044
Waste Description: Dimethoate (Or) Phosphorodithioic Acid, O,O-Dimethyl

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

S-[2-(Methylamino)-2-Oxoethyl] Ester

Waste Code: P045
Waste Description: 2-Butanone, 3,3-Dimethyl-1-(Methylthio)-, O-[Methylamino)Carbonyl] Oxime (Or) Thiofanox

Waste Code: P046
Waste Description: Alpha,Alpha-Dimethylphenethylamine (Or) Benzeneethanamine, Alpha, Alpha-Dimethyl-

Waste Code: P047
Waste Description: 4,6-Dinitro-O-Cresol, & Salts (Or) Phenol, 2-Methyl-4,6-Dinitro-, & Salts

Waste Code: P048
Waste Description: 2,4-Dinitrophenol (Or) Phenol, 2,4-Dinitro-

Waste Code: P049
Waste Description: Dithiobiuret (Or) Thioimidodicarbonic Diamide [(H2n)C(S)]2nh

Waste Code: P050
Waste Description: 6,9-Methano-2,4,3-Benzodioxathiepin,6,7,8,9,10,10-Hexachloro-1,5,5a,6, 9,9a-Hexahydro-,3-Oxide (Or) Endosulfan

Waste Code: P051
Waste Description: 2,7:3,6-Dimethanonaphth[2,3-B]Oxirene, 3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-Octahydro-, (1aalpha, 2beta, 2abeta, 3alpha, 6alpha, 6abeta, 7beta, 7aalpha)- & Metabolites (Or) Endrin (Or) Endrin, & Metabolites

Waste Code: P054
Waste Description: Aziridine (Or) Ethyleneimine

Waste Code: P056
Waste Description: Fluorine

Waste Code: P057
Waste Description: Acetamide, 2-Fluoro- (Or) Fluoroacetamide

Waste Code: P058
Waste Description: Acetic Acid, Fluoro-, Sodium Salt (Or) Fluoroacetic Acid, Sodium Salt

Waste Code: P059
Waste Description: 4,7-Methano-1h-Indene, 1,4,5,6,7,8,8-Heptachloro-3a,4,7,7a-Tetrahydro- (Or) Heptachlor

Waste Code: P060
Waste Description: 1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-Hexa-Chloro-1,4,4a,5,8,8a,-Hexahydro-, (1alpha, 4alpha, 4abeta, 5beta, 8beta, 8abeta)- (Or) Isodrin

Waste Code: P062
Waste Description: Hexaethyl Tetraphosphate (Or) Tetraphosphoric Acid, Hexaethyl Ester

Waste Code: P063
Waste Description: Hydrocyanic Acid (Or) Hydrogen Cyanide

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Waste Code: P064
Waste Description: Methane, Isocyanato- (Or) Methyl Isocyanate

Waste Code: P065
Waste Description: Fulminic Acid, Mercury(2+) Salt (R,T) (Or) Mercury Fulminate (R,T)

Waste Code: P066
Waste Description: Ethanimidothioic Acid, N-[[(Methylamino)Carbonyl]Oxy]-, Methyl Ester (Or) Methomyl

Waste Code: P067
Waste Description: 1,2-Propylenimine (Or) Aziridine, 2-Methyl-

Waste Code: P068
Waste Description: Hydrazine, Methyl- (Or) Methyl Hydrazine

Waste Code: P069
Waste Description: 2-Methyllactonitrile (Or) Propanenitrile, 2-Hydroxy-2-Methyl-

Waste Code: P070
Waste Description: Aldicarb (Or) Propanal, 2-Methyl-2-(Methylthio)-, O-[(Methylamino)Carbonyl]Oxime

Waste Code: P071
Waste Description: Methyl Parathion (Or) Phosphorothioic Acid, O,O,-Dimethyl O-(4-Nitrophenyl) Ester

Waste Code: P072
Waste Description: Alpha-Naphthylthiourea (Or) Thiourea, 1-Naphthalenyl-

Waste Code: P073
Waste Description: Nickel Carbonyl (Or) Nickel Carbonyl Ni(Co)4, (T-4)-

Waste Code: P074
Waste Description: Nickel Cyanide (Or) Nickel Cyanide Ni(Cn)2

Waste Code: P075
Waste Description: Nicotine, & Salts (Or) Pyridine, 3-(1-Methyl-2-Pyrrolidinyl)-,(S)-, & Salts

Waste Code: P076
Waste Description: Nitric Oxide (Or) Nitrogen Oxide No

Waste Code: P077
Waste Description: Benzenamine, 4-Nitro- (Or) P-Nitroaniline

Waste Code: P078
Waste Description: Nitrogen Dioxide (Or) Nitrogen Oxide No2

Waste Code: P081
Waste Description: 1,2,3-Propanetriol, Trinitrate (R) (Or) Nitroglycerine (R)

Waste Code: P082
Waste Description: Methanimine, N-Methyl-N-Nitroso- (Or) N-Nitrosodimethylamine

Waste Code: P084
Waste Description: N-Nitrosomethylvinylamine (Or) Vinylamine, N-Methyl-N-Nitroso-

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Waste Code: P085
Waste Description: Diphosphoramide, Octamethyl- (Or) Octamethylpyrophosphoramide

Waste Code: P087
Waste Description: Osmium Oxide Oso4, (T-4)- (Or) Osmium Tetroxide

Waste Code: P088
Waste Description: 7-Oxabicyclo[2.2.1]Heptane-2,3-Dicarboxylic Acid (Or) Endothall

Waste Code: P089
Waste Description: Parathion (Or) Phosphorothioic Acid, O,O-Diethyl-O-(4-Nitrophenyl) Ester

Waste Code: P092
Waste Description: Mercury, (Acetato-O)Phenyl- (Or) Phenylmercury Acetate

Waste Code: P093
Waste Description: Phenylthiourea (Or) Thiourea, Phenyl-

Waste Code: P094
Waste Description: Phorate (Or) Phosphorodithioic Acid, O,O-Diethyl S-[(Ethylthio)Methyl] Ester

Waste Code: P095
Waste Description: Carbonic Dichloride (Or) Phosgene

Waste Code: P096
Waste Description: Hydrogen Phosphide (Or) Phosphine

Waste Code: P097
Waste Description: Famphur (Or) Phosphorothioic Acid O-[4-[(Dimethylamino)Sulfonyl]Phenyl] O,O-Dimethyl Ester

Waste Code: P098
Waste Description: Potassium Cyanide (Or) Potassium Cyanide K(Cn)

Waste Code: P099
Waste Description: Argentate (1-), Bis(Cyano-C)-, Potassium (Or) Potassium Silver Cyanide

Waste Code: P101
Waste Description: Ethyl Cyanide (Or) Propanenitrile

Waste Code: P102
Waste Description: 2-Propyn-1-Ol (Or) Propargyl Alcohol

Waste Code: P103
Waste Description: Selenourea

Waste Code: P104
Waste Description: Silver Cyanide (Or) Silver Cyanide Ag(Cn)

Waste Code: P105
Waste Description: Sodium Azide

Waste Code: P106
Waste Description: Sodium Cyanide (Or) Sodium Cyanide Na(Cn)

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Waste Code: P108
Waste Description: Strychnidin-10-One, & Salts (Or) Strychnine, & Salts

Waste Code: P109
Waste Description: Tetraethyldithiopyrophosphate (Or) Thiodiphosphoric Acid, Tetraethyl Ester

Waste Code: P110
Waste Description: Plumbane, Tetraethyl- (Or) Tetraethyl Lead

Waste Code: P111
Waste Description: Diphosphoric Acid, Tetraethyl Ester (Or) Tetraethyl Pyrophosphate

Waste Code: P112
Waste Description: Methane, Tetranitro- (R) (Or) Tetranitromethane (R)

Waste Code: P113
Waste Description: Thallic Oxide (Or) Thallium Oxide Tl2o3

Waste Code: P114
Waste Description: Selenious Acid, Dithallium (1+) Salt (Or) Thallium(I) Selenite

Waste Code: P115
Waste Description: Sulfuric Acid, Dithallium (1+) Salt (Or) Thallium(I) Sulfate

Waste Code: P116
Waste Description: Hydrazinecarbothioamide (Or) Thiosemicarbazide

Waste Code: P118
Waste Description: Methanethiol, Trichloro- (Or) Trichloromethanethiol

Waste Code: P119
Waste Description: Ammonium Vanadate (Or) Vanadic Acid, Ammonium Salt

Waste Code: P120
Waste Description: Vanadium Oxide V2o5 (Or) Vanadium Pentoxide

Waste Code: P121
Waste Description: Zinc Cyanide (Or) Zinc Cyanide Zn(Cn)2

Waste Code: P122
Waste Description: Zinc Phosphide Zn3p2, When Present At Concentrations Greater Than 10% (R,T)

Waste Code: P123
Waste Description: Toxaphene

Waste Code: P124
Waste Description: Actinomycin D

Waste Code: P127
Waste Description: P127

Waste Code: P128
Waste Description: P128

Waste Code: P185

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Waste Description: 1,3-Dithiolane-2-Carboxaldehyde, 2,4-Dimethyl-, O-[(Methylamino)-Carbonyl]Oxime (Or) Tirpate

Waste Code: P188
Waste Description: Benzoic Acid, 2-Hydroxy-, Compd. With (3as-Cis)-1,2,3,3a,8,8a-Hexahydro-1,3a,8-Trimethylpyrrolo[2,3-B]Indol-5-Yl Methylcarbamate Ester (1:1) (Or) Physostigmine Salicylate

Waste Code: P189
Waste Description: Carbamic Acid, [(Dibutylamino)-Thio]Methyl-, 2,3-Dihydro-2,2-Dimethyl -7-Benzofuranyl Ester (Or) Carbosulfan

Waste Code: P190
Waste Description: Carbamic Acid, Methyl-, 3-Methylphenyl Ester (Or) Metolcarb

Waste Code: P191
Waste Description: Carbamic Acid, Dimethyl-, 1-[(Dimethyl-Amino)Carbonyl]- 5-Methyl-1h-Pyrazol-3-Yl Ester (Or) Dimetilan

Waste Code: P192
Waste Description: Isolan (Or) Carbamic Acid, Dimethyl-, 3-Methy-L-(1-Methylethyl)-1h-Pyrazol-5-Yl Ester

Waste Code: P194
Waste Description: Ethanimidothioc Acid, 2-(Dimethylamino)-N-[[(Methylamino) Carbonyl]Oxy]-2-Oxo-, Methyl Ester (Or) Oxamyl

Waste Code: P196
Waste Description: Manganese Dimethyldithiocarbamate (Or) Manganese, Bis(Dimethylcarbamodithioato-S,S')-,

Waste Code: P197
Waste Description: Formparanate (Or) Methanimidamide, N,N-Dimethyl-N'-[2-Methyl-4-[[(Methylamino)Carbonyl]Oxy]Phenyl]

Waste Code: P198
Waste Description: Methanimidamide, N,N-Dimethyl-N'-[3-[[(Methylamino)-Carbonyl]Oxy]Phenyl]-, Monohydrochloride (Or) Formetanate Hydrochloride

Waste Code: P199
Waste Description: P199

Waste Code: P201
Waste Description: Phenol, 3-Methyl-5-(1-Methylethyl)-, Methyl Carbamate (Or) Promecarb

Waste Code: P202
Waste Description: M-Cumenyl Methylcarbamate (Or) 3-Isopropylphenyl N-Methylcarbamate (Or) Phenol, 3-(1-Methylethyl)-, Methyl Carbamate

Waste Code: P203
Waste Description: Aldicarb Sulfone (Or) Propanal, 2-Methyl-2-(Methyl-Sulfonyl)-, O-[(Methylamino)Carbonyl] Oxime

Waste Code: P204
Waste Description: Physostigmine (Or) Pyrrolo[2,3-B]Indol-5-Ol, 1,2,3,3a,8,8a-Hexahydro-1,3a,8-Trimethyl-Methylcarbamate (Ester),

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

(3as-Cis)-

Waste Code: P205
Waste Description: Zinc, Bis(Dimethylcarbamodithioato-S,S')-, (Or) Ziram

Waste Code: U001
Waste Description: Acetaldehyde (I) (Or) Ethanal (I)

Waste Code: U002
Waste Description: 2-Propanone (I) (Or) Acetone (I)

Waste Code: U003
Waste Description: Acetonitrile (I,T)

Waste Code: U004
Waste Description: Acetophenone (Or) Ethanone, 1-Phenyl-

Waste Code: U005
Waste Description: 2-Acetylaminofluorene (Or) Acetamide, N-9h-Fluoren-2-Yl

Waste Code: U006
Waste Description: Acetyl Chloride (C,R,T)

Waste Code: U007
Waste Description: 2-Propenamide (Or) Acrylamide

Waste Code: U008
Waste Description: 2-Propenoic Acid (I) (Or) Acrylic Acid (I)

Waste Code: U009
Waste Description: 2-Propenenitrile (Or) Acrylonitrile

Waste Code: U010
Waste Description: Azirino [2',3':3,4]Pyrrolo[1,2-A]Indole-4,7-Dione,
6-Amino-8-[[(Aminocarbonyl)Oxy]Methyl]-1,1a,2,8,8a,8b-Hexahydro-8a-Met
hoxy-5-Methyl-, [1as-(1aalpha, 8beta, 8aalpha, 8balpha)]- (Or)
Mitomycin C

Waste Code: U011
Waste Description: 1h-1,2,4-Triazol-3-Amine (Or) Amitrole

Waste Code: U012
Waste Description: Aniline (I,T) (Or) Benzenamine (I,T)

Waste Code: U014
Waste Description: Auramine (Or) Benzenamine, 4,4'-Carbonimidoylbis[N,N-Dimethyl-

Waste Code: U015
Waste Description: Azaserine (Or) L-Serine, Diazoacetate (Ester)

Waste Code: U016
Waste Description: Benz[C]Acridine

Waste Code: U017
Waste Description: Benzal Chloride (Or) Benzene, (Dichloromethyl)-

Waste Code: U018

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Waste Description:	Benz[A]Anthracene
Waste Code:	U019
Waste Description:	Benzene (I,T)
Waste Code:	U020
Waste Description:	Benzenesulfonic Acid Chloride (C,R) (Or) Benzenesulfonyl Chloride (C,R)
Waste Code:	U021
Waste Description:	[1,1'-Biphenyl]-4,4'-Diamine (Or) Benzidine
Waste Code:	U022
Waste Description:	Benzo[A]Pyrene
Waste Code:	U023
Waste Description:	Benzene, (Trichloromethyl)- (Or) Benzotrichloride (C,R,T)
Waste Code:	U024
Waste Description:	Dichloromethoxy Ethane (Or) Ethane, 1,1'-[Methylenebis(Oxy)]Bis[2-Chloro-
Waste Code:	U025
Waste Description:	Dichloroethyl Ether (Or) Ethane, 1,1'-Oxybis[2-Chloro-
Waste Code:	U026
Waste Description:	Chlornaphazin (Or) Naphthalenamine, N,N'-Bis(2-Chloroethyl)-
Waste Code:	U027
Waste Description:	Dichloroisopropyl Ether (Or) Propane, 2,2'-Oxybis[2-Chloro-
Waste Code:	U028
Waste Description:	1,2-Benzenedicarboxylic Acid, Bis(2-Ethylhexyl) Ester (Or) Diethylhexyl Phthalate
Waste Code:	U029
Waste Description:	Methane, Bromo- (Or) Methyl Bromide
Waste Code:	U030
Waste Description:	4-Bromophenyl Phenyl Ether (Or) Benzene, 1-Bromo-4-Phenoxy-
Waste Code:	U031
Waste Description:	1-Butanol (I) (Or) N-Butyl Alcohol (I)
Waste Code:	U032
Waste Description:	Calcium Chromate (Or) Chromic Acid H2cro4, Calcium Salt
Waste Code:	U033
Waste Description:	Carbon Oxyfluoride (R,T) (Or) Carbonic Difluoride
Waste Code:	U034
Waste Description:	Acetaldehyde, Trichloro- (Or) Chloral
Waste Code:	U035
Waste Description:	Benzenebutanoic Acid, 4-[Bis(2-Chloroethyl)Amino]- (Or) Chlorambucil
Waste Code:	U036

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Waste Description:	4,7-Methano-1h-Indene, 1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-Hexahydro- (Or) Chlordane, Alpha & Gamma Isomers
Waste Code:	U037
Waste Description:	Benzene, Chloro- (Or) Chlorobenzene
Waste Code:	U038
Waste Description:	Benzeneacetic Acid, 4-Chloro-Alpha-(4-Chlorophenyl)-Alpha-Hydroxy-, Ethyl Ester (Or) Chlorobenzilate
Waste Code:	U039
Waste Description:	P-Chloro-M-Cresol (Or) Phenol, 4-Chloro-3-Methyl-
Waste Code:	U041
Waste Description:	Epichlorohydrin (Or) Oxirane, (Chloromethyl)-
Waste Code:	U042
Waste Description:	2-Chloroethyl Vinyl Ether (Or) Ethene, (2-Chloroethoxy)-
Waste Code:	U043
Waste Description:	Ethene, Chloro- (Or) Vinyl Chloride
Waste Code:	U044
Waste Description:	Chloroform (Or) Methane, Trichloro-
Waste Code:	U045
Waste Description:	Methane, Chloro- (I,T) (Or) Methyl Chloride (I,T)
Waste Code:	U046
Waste Description:	Chloromethyl Methyl Ether (Or) Methane, Chloromethoxy-
Waste Code:	U047
Waste Description:	Beta-Chloronaphthalene (Or) Naphthalene, 2-Chloro-
Waste Code:	U048
Waste Description:	O-Chlorophenol (Or) Phenol, 2-Chloro-
Waste Code:	U049
Waste Description:	4-Chloro-O-Toluidine, Hydrochloride (Or) Benzenamine, 4-Chloro-2-Methyl-, Hydrochloride
Waste Code:	U050
Waste Description:	Chrysene
Waste Code:	U051
Waste Description:	Creosote
Waste Code:	U052
Waste Description:	Cresol (Cresylic Acid) (Or) Phenol, Methyl-
Waste Code:	U053
Waste Description:	2-Butenal (Or) Crotonaldehyde
Waste Code:	U055
Waste Description:	Benzene, (1-Methylethyl)- (I) (Or) Cumene (I)

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Waste Code: U056
Waste Description: Benzene, Hexahydro- (I) (Or) Cyclohexane (I)

Waste Code: U057
Waste Description: Cyclohexanone (I)

Waste Code: U058
Waste Description: 2h-1,3,2-Oxazaphosphorin-2-Amine, N,N-Bis(2-Chloroethyl)Tetrahydro-, 2-Oxide (Or) Cyclophosphamide

Waste Code: U059
Waste Description: 5,12-Naphthacenedione, 8-Acetyl-10-[(3-Amino-2,3,6-Trideoxy)-Alpha-L-Lyxo-Hexopyranosyl)Oxy]-7,8,9,10-Tetrahydro-6,8,11-Trihydroxy-1-Methoxy-, (8s-Cis)- (Or) Daunomycin

Waste Code: U060
Waste Description: Benzene, 1,1'-(2,2-Dichloroethylidene)Bis[4-Chloro- (Or) Ddd

Waste Code: U061
Waste Description: Benzene, 1,1'-(2,2,2-Trichloroethylidene)Bis[4-Chloro- (Or) Ddt

Waste Code: U062
Waste Description: Carbamothioic Acid, Bis(1-Methylethyl)-, S-(2,3-Dichloro-2-Propenyl) Ester (Or) Diallate

Waste Code: U063
Waste Description: Dibenz[A,H]Anthracene

Waste Code: U064
Waste Description: Benzo[Rst]Pentaphene (Or) Dibenzo[A,I]Pyrene

Waste Code: U066
Waste Description: 1,2-Dibromo-3-Chloropropane (Or) Propane, 1,2-Dibromo-3-Chloro-

Waste Code: U067
Waste Description: Ethane, 1,2-Dibromo- (Or) Ethylene Dibromide

Waste Code: U068
Waste Description: Methane, Dibromo- (Or) Methylene Bromide

Waste Code: U069
Waste Description: 1,2-Benzenedicarboxylic Acid, Dibutyl Ester (Or) Dibutyl Phthalate

Waste Code: U070
Waste Description: Benzene, 1,2-Dichloro- (Or) O-Dichlorobenzene

Waste Code: U071
Waste Description: Benzene, 1,3-Dichloro- (Or) M-Dichlorobenzene

Waste Code: U072
Waste Description: Benzene, 1,4-Dichloro- (Or) P-Dichlorobenzene

Waste Code: U073
Waste Description: [1,1'-Biphenyl]-4,4'-Diamine, 3,3'-Dichloro- (Or) 3,3'-Dichlorobenzidine

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Waste Code: U074
Waste Description: 1,4-Dichloro-2-Butene (I,T) (Or) 2-Butene, 1,4-Dichloro- (I,T)

Waste Code: U075
Waste Description: Dichlorodifluoromethane (Or) Methane, Dichlorodifluoro-

Waste Code: U076
Waste Description: Ethane, 1,1-Dichloro- (Or) Ethylidene Dichloride

Waste Code: U077
Waste Description: Ethane, 1,2-Dichloro- (Or) Ethylene Dichloride

Waste Code: U078
Waste Description: 1,1-Dichloroethylene (Or) Ethene, 1,1-Dichloro-

Waste Code: U079
Waste Description: 1,2-Dichloroethylene (Or) Ethene, 1,2-Dichloro-,(E)-

Waste Code: U080
Waste Description: Methane, Dichloro- (Or) Methylene Chloride

Waste Code: U081
Waste Description: 2,4-Dichlorophenol (Or) Phenol, 2,4-Dichloro-

Waste Code: U082
Waste Description: 2,6-Dichlorophenol (Or) Phenol, 2,6-Dichloro-

Waste Code: U083
Waste Description: Propane, 1,2-Dichloro- (Or) Propylene Dichloride

Waste Code: U084
Waste Description: 1,3-Dichloropropene (Or) 1-Propene, 1,3-Dichloro-

Waste Code: U085
Waste Description: 1,2:3,4-Diepoxybutane (I,T) (Or) 2,2'-Bioxirane

Waste Code: U086
Waste Description: Hydrazine, 1,2-Diethyl- (Or) N,N'-Diethylhydrazine

Waste Code: U087
Waste Description: O,O-Diethyl S-Methyl Dithiophosphate (Or) Phosphorodithioic Acid, O,O-Diethyl S-Methyl Ester

Waste Code: U088
Waste Description: 1,2-Benzenedicarboxylic Acid, Diethyl Ester (Or) Diethyl Phthalate

Waste Code: U089
Waste Description: Diethylstilbesterol (Or) Phenol, 4,4'-(1,2-Diethyl-1,2-Ethenediyl)Bis, (E)-

Waste Code: U090
Waste Description: 1,3-Benzodioxole, 5-Propyl- (Or) Dihydrosafrole

Waste Code: U091
Waste Description: [1,1'-Biphenyl]-4,4'-Diamine, 3,3'-Dimethoxy- (Or) 3,3'-Dimethoxybenzidine

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U092
Waste Description: Dimethylamine (I) (Or) Methanamine, N-Methyl- (I)

Waste Code: U093
Waste Description: Benzenamine, N,N-Dimethyl-4-(Phenylazo)- (Or) P-Dimethylaminoazobenzene

Waste Code: U094
Waste Description: 7,12-Dimethylbenz[A]Anthracene (Or) Benz[A]Anthracene, 7,12-Dimethyl-

Waste Code: U095
Waste Description: [1,1'-Biphenyl]-4,4'-Diamine, 3,3'-Dimethyl- (Or) 3,3'-Dimethylbenzidine

Waste Code: U096
Waste Description: Alpha,Alpha-Dimethylbenzylhydroperoxide (R) (Or) Hydroperoxide, 1-Methyl-1-Phenylethyl- (R)

Waste Code: U097
Waste Description: Carbamic Chloride, Dimethyl- (Or) Dimethylcarbamoyl Chloride

Waste Code: U098
Waste Description: 1,1-Dimethylhydrazine (Or) Hydrazine, 1,1-Dimethyl-

Waste Code: U099
Waste Description: 1,2-Dimethylhydrazine (Or) Hydrazine, 1,2-Diphenyl-

Waste Code: U101
Waste Description: 2,4-Dimethylphenol (Or) Phenol, 2,4-Dimethyl-

Waste Code: U102
Waste Description: 1,2-Benzenedicarboxylic Acid, Dimethyl Ester (Or) Dimethyl Phthalate

Waste Code: U103
Waste Description: Dimethyl Sulfate (Or) Sulfuric Acid, Dimethyl Ester

Waste Code: U105
Waste Description: 2,4-Dinitrotoluene (Or) Benzene, 1-Methyl-2,4-Dinitro-

Waste Code: U106
Waste Description: 2,6-Dinitrotoluene (Or) Benzene, 2-Methyl-1,3-Dinitro-

Waste Code: U107
Waste Description: 1,2-Benzenedicarboxylic Acid, Dioctyl Ester (Or) Di-N-Octyl Phthalate

Waste Code: U108
Waste Description: 1,4-Diethyleneoxide (Or) 1,4-Dioxane

Waste Code: U109
Waste Description: 1,2-Diphenylhydrazine (Or) Hydrazine, 1,2-Diphenyl-

Waste Code: U110
Waste Description: 1-Propanimine, N-Propyl-(I) (Or) Dipropylamine (I)

Waste Code: U111
Waste Description: 1-Propanamine, N-Nitroso-N-Propyl- (Or) Di-N-Propylnitrosamine

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U112
Waste Description: Acetic Acid, Ethyl Ester (I) (Or) Ethyl Acetate (I)

Waste Code: U113
Waste Description: 2-Propenoic Acid, Ethyl Ester (I) (Or) Ethyl Acrylate (I)

Waste Code: U114
Waste Description: Carbamodithioic Acid, 1,2-Ethanediylbis-, Salts & Esters (Or) Ethylenebisdithiocarbamic Acid, Salts & Esters

Waste Code: U115
Waste Description: Ethylene Oxide (I,T) (Or) Oxirane (I,T)

Waste Code: U116
Waste Description: 2-Imidazolidinethione (Or) Ethylenethiourea

Waste Code: U117
Waste Description: Ethane, 1,1'-Oxybis-(I) (Or) Ethyl Ether (I)

Waste Code: U118
Waste Description: 2-Propenoic Acid, 2-Methyl-, Ethyl Ester (Or) Ethyl Methacrylate

Waste Code: U119
Waste Description: Ethyl Methanesulfonate (Or) Methanesulfonic Acid, Ethyl Ester

Waste Code: U120
Waste Description: Fluoranthene

Waste Code: U121
Waste Description: Methane, Trichlorofluoro- (Or) Trichloromonofluoromethane

Waste Code: U122
Waste Description: Formaldehyde

Waste Code: U123
Waste Description: Formic Acid (C,T)

Waste Code: U124
Waste Description: Furan (I) (Or) Furfuran (I)

Waste Code: U125
Waste Description: 2-Furancarboxaldehyde (I) (Or) Furfural (I)

Waste Code: U126
Waste Description: Glycidylaldehyde (Or) Oxiranecarboxyaldehyde

Waste Code: U127
Waste Description: Benzene, Hexachloro- (Or) Hexachlorobenzene

Waste Code: U128
Waste Description: 1,3-Butadiene, 1,1,2,3,4,4-Hexachloro- (Or) Hexachlorobutadiene

Waste Code: U129
Waste Description: Cyclohexane, 1,2,3,4,5,6-Hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)- (Or) Lindane

Waste Code: U130

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Description: 1,3-Cyclopentadiene, 1,2,3,4,5,5-Hexachloro- (Or) Hexachlorocyclopentadiene

Waste Code: U131
Waste Description: Ethane, Hexachloro- (Or) Hexachloroethane

Waste Code: U132
Waste Description: Hexachlorophene (Or) Phenol, 2,2'-Methylenebis[3,4,6-Trichloro-

Waste Code: U133
Waste Description: Hydrazine (R,T)

Waste Code: U134
Waste Description: Hydrofluoric Acid (C,T) (Or) Hydrogen Fluoride (C,T)

Waste Code: U135
Waste Description: Hydrogen Sulfide (Or) Hydrogen Sulfide H2s

Waste Code: U136
Waste Description: Arsinic Acid, Dimethyl- (Or) Cacodylic Acid

Waste Code: U137
Waste Description: Indeno[1,2,3-Cd]Pyrene

Waste Code: U138
Waste Description: Methane, Iodo- (Or) Methyl Iodide

Waste Code: U140
Waste Description: 1-Propanol, 2-Methyl- (I,T) (Or) Isobutyl Alcohol (I,T)

Waste Code: U141
Waste Description: 1,3-Benzodioxole, 5-(1-Propenyl)- (Or) Isosafrole

Waste Code: U142
Waste Description: 1,3,4-Metheno-2h-Cyclobuta[Cd]Pentalen-2-One, 1,1a,3,3a,4,5,5,5a,5b,6-Decachlorooctahydro- (Or) Kepone

Waste Code: U143
Waste Description: 2-Butenoic Acid, 2-Methyl-, 7-[[2,3-Dihydroxy-2-(1-Methoxyethyl)-3-Methyl-1-Oxobutoxy]Methyl]-2,3,5,7a-Tetrahydro-1h-Pyrrolizin-1-Yl Ester, [1s-[1alpha(Z), 7(2s*,3r*), 7aalpha]]- (Or) Lasiocarpine

Waste Code: U144
Waste Description: Acetic Acid, Lead(2+) Salt (Or) Lead Acetate

Waste Code: U145
Waste Description: Lead Phosphate (Or) Phosphoric Acid, Lead(2+) Salt (2:3)

Waste Code: U146
Waste Description: Lead Subacetate (Or) Lead, Bis(Acetato-O)Tetrahydroxytri-

Waste Code: U147
Waste Description: 2,5-Furandione (Or) Maleic Anhydride

Waste Code: U148
Waste Description: 3,6-Pyridazinedione, 1,2-Dihydro- (Or) Maleic Hydrazide

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U149
Waste Description: Malononitrile (Or) Propanedinitrile

Waste Code: U150
Waste Description: L-Phenylalanine, 4-[Bis(2-Chloroethyl)Amino]- (Or) Melphalan

Waste Code: U151
Waste Description: Mercury

Waste Code: U152
Waste Description: 2-Propenenitrile, 2-Methyl- (I,T) (Or) Methacrylonitrile (I,T)

Waste Code: U153
Waste Description: Methanethiol (I,T) (Or) Thiomethanol (I,T)

Waste Code: U154
Waste Description: Methanol (I) (Or) Methyl Alcohol (I)

Waste Code: U155
Waste Description: 1,2-Ethanediamine, N,N-Dimethyl-N'-2-Pyridinyl-N'-(2-Thienylmethyl)- (Or) Methapyrilene

Waste Code: U156
Waste Description: Carbonochloridic Acid, Methyl Ester, (I,T) (Or) Methyl Chlorocarbonate (I,T)

Waste Code: U157
Waste Description: 3-Methylcholanthrene (Or) Benz[J]Aceanthrylene, 1,2-Dihydro-3-Methyl-

Waste Code: U158
Waste Description: 4,4'-Methylenebis(2-Chloroaniline) (Or) Benzenamine, 4,4'-Methylenebis[2-Chloro-

Waste Code: U159
Waste Description: 2-Butanone (I,T) (Or) Methyl Ethyl Ketone (Mek) (I,T)

Waste Code: U160
Waste Description: 2-Butanone, Peroxide (R,T) (Or) Methyl Ethyl Ketone Peroxide (R,T)

Waste Code: U161
Waste Description: 4-Methyl-2-Pentanone (I) (Or) Methyl Isobutyl Ketone (I) (Or) Pentanol, 4-Methyl-

Waste Code: U162
Waste Description: 2-Propenoic Acid, 2-Methyl-, Methyl Ester (I,T) (Or) Methyl Methacrylate (I,T)

Waste Code: U163
Waste Description: Guanidine, N-Methyl-N'-Nitro-N-Nitroso- (Or) Mnng

Waste Code: U164
Waste Description: 4(1h)-Pyrimidinone, 2,3-Dihydro-6-Methyl-2-Thioxo- (Or) Methylthiouracil

Waste Code: U165
Waste Description: Naphthalene

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U166
Waste Description: 1,4-Naphthalenedione (Or) 1,4-Naphthoquinone

Waste Code: U167
Waste Description: 1-Napthalenamine (Or) Alpha-Naphthylamine

Waste Code: U168
Waste Description: 2-Napthalenamine (Or) Beta-Naphthylamine

Waste Code: U169
Waste Description: Benzene, Nitro- (Or) Nitrobenzene (I,T)

Waste Code: U170
Waste Description: P-Nitrophenol (I,T) (Or) Phenol, 4-Nitro-

Waste Code: U171
Waste Description: 2-Nitropropane (I,T) (Or) Propane, 2-Nitro- (I,T)

Waste Code: U172
Waste Description: 1-Butanamine, N-Butyl-N-Nitroso- (Or) N-Nitrosodi-N-Butylamine

Waste Code: U173
Waste Description: Ethanol, 2,2'-(Nitrosoimino)Bis- (Or) N-Nitrosodiethanolamine

Waste Code: U174
Waste Description: Ethanamine, N-Ethyl-N-Nitroso- (Or) N-Nitrosodiethylamine

Waste Code: U176
Waste Description: N-Nitroso-N-Ethylurea (Or) Urea, N-Ethyl-N-Nitroso-

Waste Code: U177
Waste Description: N-Nitroso-N-Methylurea (Or) Urea, N-Methyl-N-Nitroso-

Waste Code: U178
Waste Description: Carbamic Acid, Methylnitroso-, Ethyl Ester (Or)
N-Nitroso-N-Methylurethane

Waste Code: U179
Waste Description: N-Nitrosopiperidine (Or) Piperidine, 1-Nitroso-

Waste Code: U180
Waste Description: N-Nitrosopyrrolidine (Or) Pyrrolidine, 1-Nitroso-

Waste Code: U181
Waste Description: 5-Nitro-O-Toluidine (Or) Benzenamine, 2-Methyl-5-Nitro

Waste Code: U182
Waste Description: 1,3,5-Trioxane, 2,4,6-Trimethyl- (Or) Paraldehyde

Waste Code: U183
Waste Description: Benzene, Pentachloro- (Or) Pentachlorobenzene

Waste Code: U184
Waste Description: Ethane, Pentachloro- (Or) Pentachloroethane

Waste Code: U185
Waste Description: Benzene, Pentachloronitro- (Or) Pentachloronitrobenzene (Pcnb)

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U186
Waste Description: 1,3-Pentadiene (I) (Or) 1-Methylbutadiene (I)

Waste Code: U187
Waste Description: Acetamide, N-(4-Ethoxyphenyl)- (Or) Phenacetin

Waste Code: U188
Waste Description: Phenol

Waste Code: U189
Waste Description: Phosphorus Sulfide (R) (Or) Sulfur Phosphide (R)

Waste Code: U190
Waste Description: 1,3-Isobenzofurandione (Or) Phthalic Anhydride

Waste Code: U191
Waste Description: 2-Picoline (Or) Pyridine, 2-Methyl-

Waste Code: U192
Waste Description: Benzamide, 3,5-Dichloro-N-(1,1-Dimethyl-2-Propynyl)- (Or) Pronamide

Waste Code: U193
Waste Description: 1,2-Oxathiolane, 2,2-Dioxide (Or) 1,3-Propane Sultone

Waste Code: U194
Waste Description: 1-Propanamine (I,T) (Or) N-Propylamine (I,T)

Waste Code: U196
Waste Description: Pyridine

Waste Code: U197
Waste Description: 2,5-Cyclohexadiene-1,4-Dione (Or) P-Benzoquinone

Waste Code: U200
Waste Description: Reserpine (Or) Yohimban-16-Carboxylic Acid, 11,17-Dimethoxy-18-[(3,4,5-Trimethoxybenzoyl)Oxy]-, Methyl Ester, (3beta, 16beta, 17alpha, 18beta, 20alpha)-

Waste Code: U201
Waste Description: 1,3-Benzenediol (Or) Resorcinol

Waste Code: U203
Waste Description: 1,3-Benzodioxole, 5-(2-Propenyl)- (Or) Safrole

Waste Code: U204
Waste Description: Selenious Acid (Or) Selenium Dioxide

Waste Code: U205
Waste Description: Selenium Sulfide (Or) Selenium Sulfide Ses2 (R,T)

Waste Code: U206
Waste Description: D-Glucose, 2-Deoxy-2-[[(Methylnitrosoamino)-Carbonyl]Amino]- (Or) Glucopyranose, 2-Deoxy-2-(3-Methyl-3-Nitrosoureido)-,D- (Or) Streptozotocin

Waste Code: U207
Waste Description: 1,2,4,5-Tetrachlorobenzene (Or) Benzene, 1,2,4,5-Tetrachloro-

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U208
Waste Description: 1,1,1,2-Tetrachloroethane (Or) Ethane, 1,1,1,2-Tetrachloro-

Waste Code: U209
Waste Description: 1,1,2,2-Tetrachloroethane (Or) Ethane, 1,1,2,2-Tetrachloro-

Waste Code: U210
Waste Description: Ethene, Tetrachloro- (Or) Tetrachloroethylene

Waste Code: U211
Waste Description: Carbon Tetrachloride (Or) Methane, Tetrachloro-

Waste Code: U213
Waste Description: Furan, Tetrahydro-(I) (Or) Tetrahydrofuran (I)

Waste Code: U214
Waste Description: Acetic Acid, Thallium(1+) Salt (Or) Thallium(I) Acetate

Waste Code: U215
Waste Description: Carbonic Acid, Dithallium(1+) Salt (Or) Thallium(I) Carbonate

Waste Code: U216
Waste Description: Thallium Chloride Tlcl (Or) Thallium(I) Chloride

Waste Code: U217
Waste Description: Nitric Acid, Thallium(1+) Salt (Or) Thallium(I) Nitrate

Waste Code: U218
Waste Description: Ethanethioamide (Or) Thioacetamide

Waste Code: U219
Waste Description: Thiourea

Waste Code: U220
Waste Description: Benzene, Methyl- (Or) Toluene

Waste Code: U221
Waste Description: Benzenediamine, Ar-Methyl- (Or) Toluenediamine

Waste Code: U222
Waste Description: Benzenamine, 2-Methyl-, Hydrochloride (Or) O-Toluidine Hydrochloride

Waste Code: U223
Waste Description: Benzene, 1,3-Diisocyanatomethyl- (R,T) (Or) Toluene Diisocyanate (R,T)

Waste Code: U225
Waste Description: Bromoform (Or) Methane, Tribromo-

Waste Code: U226
Waste Description: Ethane, 1,1,1-Trichloro- (Or) Methyl Chloroform

Waste Code: U227
Waste Description: 1,1,2-Trichloroethane (Or) Ethane, 1,1,2-Trichloro-

Waste Code: U228
Waste Description: Ethene, Trichloro- (Or) Trichloroethylene

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code:	U234
Waste Description:	1,3,5-Trinitrobenzene (R,T) (Or) Benzene, 1,3,5-Trinitro-
Waste Code:	U235
Waste Description:	1-Propanol, 2,3-Dibromo-, Phosphate (3:1) (Or) Tris(2,3,-Dibromopropyl) Phosphate
Waste Code:	U236
Waste Description:	2,7-Naphthalenedisulfonic Acid,3,3'-[(3,3'-Dimethyl[1,1'-Biphenyl]-4,4'-Diyl)Bis(Azo)Bis[5-Amino -4-Hydroxy]-, Tetrasodium Salt (Or) Trypan Blue
Waste Code:	U237
Waste Description:	2,4-(1h,3h)-Pyrimidinedione, 5-[Bis(2-Chloroethyl)Amino]- (Or) Uracil Mustard
Waste Code:	U238
Waste Description:	Carbamic Acid, Ethyl Ester (Or) Ethyl Carbamate (Urethane)
Waste Code:	U239
Waste Description:	Benzene, Dimethyl- (I,T) (Or) Xylene (I)
Waste Code:	U240
Waste Description:	2,4-D, Salts & Esters (Or) Acetic Acid, (2,4-Dichlorophenoxy)-, Salts & Esters (Or) Dichlorophenoxyacetic Acid 2,4-D
Waste Code:	U243
Waste Description:	1-Propene, 1,1,2,3,3,3-Hexachloro- (Or) Hexachloropropene
Waste Code:	U244
Waste Description:	Thioperoxydicarbonic Diamide [(H2n)C(S)]2s2, Tetramethyl- (Or) Thiram
Waste Code:	U246
Waste Description:	Cyanogen Bromide (Cn)Br
Waste Code:	U247
Waste Description:	Benzene, 1,1'-(2,2,2-Trichloroethylidene)Bis[4-Methoxy- (Or) Methoxychlor
Waste Code:	U248
Waste Description:	2h-1-Benzopyran-2-One, 4-Hydroxy-3-(3-Oxo-1-Phenyl-Butyl)-, & Salts, When Present At Concentrations Of 0.3% Or Less (Or) Warfarin, & Salts, When Present At Concentrations Of 0.3% Or Less
Waste Code:	U249
Waste Description:	Zinc Phosphide Zn3p2, When Present At Concentrations Of 10% Or Less
Waste Code:	U271
Waste Description:	Benomyl (Or) Carbamic Acid, [1-[(Butylamino)Carbonyl]-1h-Benzimidazol-2-Yl]-, Methyl Ester
Waste Code:	U278
Waste Description:	Bendiocarb (Or) 1,3-Benzodioxol-4-Ol, 2,2-Dimethyl-, Methyl Carbamate
Waste Code:	U279
Waste Description:	U279

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U280
Waste Description: Barban (Or) Carbamic Acid, (3-Chlorophenyl)-, 4-Chloro-2-Butynyl Ester

Waste Code: U328
Waste Description: Benzenamine, 2-Methyl- (Or) O-Toluidine

Waste Code: U353
Waste Description: Benzenamine, 4-Methyl- (Or) P-Toluidine

Waste Code: U359
Waste Description: Ethanol, 2-Ethoxy- (Or) Ethylene Glycol Monoethyl Ether

Waste Code: U364
Waste Description: Bendiocarb Phenol (Or) 1,3-Benzodioxol-4-Ol, 2,2-Dimethyl-

Waste Code: U367
Waste Description: 7-Benzofuranol, 2,3-Dihydro-2,2-Dimethyl- (Or) Carbofuran Phenol

Waste Code: U372
Waste Description: Carbamic Acid, 1h-Benzimidazol-2-Yl, Methyl Ester (Or) Carbendazim

Waste Code: U373
Waste Description: Carbamic Acid, Phenyl-, 1-Methylethyl Ester (Or) Propham

Waste Code: U378
Waste Description: Carbamodithioic Acid, (Hydroxymethyl) Methyl-, Monopotassium Salt (Or) Potassium N-Hydroxymethyl- N-Methyldi-Thiocarbamate

Waste Code: U387
Waste Description: Carbamothioic Acid, Dipropyl-, S-(Phenylmethyl) Ester (Or) Prosulfocarb

Waste Code: U389
Waste Description: Carbamothioic Acid, Bis(1-Methylethyl)-, S-(2,3,3-Trichloro-2-Propenyl) Ester (Or) Triallate

Waste Code: U394
Waste Description: A2213 (Or) Ethanimidothioic Acid, 2-(Dimethylamino)-N-Hydroxy-2-Oxo-, Methyl Ester

Waste Code: U395
Waste Description: Diethylene Glycol, Dicarbamate (Or) Ethanol, 2,2'-Oxybis-, Dicarbamate

Waste Code: U404
Waste Description: U404

Waste Code: U409
Waste Description: Carbamic Acid, [1,2-Phenylenebis (Iminocarbonothioyl)]Bis-, Dimethyl Ester (Or) Thiophanate-Methyl

Waste Code: U410
Waste Description: Ethanimidothioic Acid, N,N'-[Thiobis[(Methylimino)Carbonyloxy]]Bis-, Dimethyl Ester (Or) Thiodicarb

Waste Code: U411
Waste Description: U411

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code: U480
Waste Description: 2,4,6, Tribromphenol (I.E.; Discarded Commercial Chemical Products, Off-Specification Species, Container Residues, And Spill Residues Thereof)

Handler - Owner Operator:
Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE NEW JERSEY INC
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1301-1331W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: 20161205
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
Legal Status: Private
Date Became Current: 20220127
Date Ended Current: Not reported
Owner/Operator Address: 1331 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-986-5176
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: MICHAEL.SHANNON@SAFETY-KLEEN.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US ROUTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1331 US ROUTE #1
Owner/Operator City,State,Zip: OPERCITY, NJ 99999
Owner/Operator Telephone: 201-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 U.S. ROUTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SAFETY-KLEEN SYSTEMS, INC.
Legal Status: Private
Date Became Current: 20220127
Date Ended Current: Not reported
Owner/Operator Address: 42 LONGWATER DRIVE
Owner/Operator City,State,Zip: NORWELL, MA 02061
Owner/Operator Telephone: 908-986-5176
Owner/Operator Telephone Ext: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Owner/Operator Fax: Not reported
Owner/Operator Email: MICHAEL.SHANNON@SAFETY-KLEEN.COM

Owner/Operator Indicator: Operator
Owner/Operator Name: CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
Legal Status: Private
Date Became Current: 20220127
Date Ended Current: Not reported
Owner/Operator Address: 1331 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-986-5176
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: MICHAEL.SHANNON@SAFETY-KLEEN.COM

Owner/Operator Indicator: Operator
Owner/Operator Name: CLEAN HARBORS ENVIRONMENTAL SERVICES, INC.
Legal Status: Private
Date Became Current: 20220127
Date Ended Current: Not reported
Owner/Operator Address: 1331 WEST EDGAR ROAD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-986-5176
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: GREENLAW.WILLIAM@CLEANHARBORS.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALTY CORP
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US ROUTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE NEW JERSEY INC
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other
Date Became Current: 20161205
Date Ended Current: Not reported
Owner/Operator Address: 1331 US RT 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE NEW JERSEY INC
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1301-1331W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORP
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US ROUTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE NEW JERSEY INC
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1301-1331W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: NO NAME FOUND
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1301-1331W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SAFETY-KLEEN SYSTEMS, INC.
Legal Status: Private
Date Became Current: 20220127
Date Ended Current: Not reported
Owner/Operator Address: 42 LONGWATER DRIVE

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Owner/Operator City,State,Zip: NORWELL, MA 02061
Owner/Operator Telephone: 908-986-5176
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: MICHAEL.SHANNON@SAFETY-KLEEN.COM

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US ROUTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036-6496
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1301-1331W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1301-1331W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SAFETY-KLEEN SYSTEMS, INC.
Legal Status: Private
Date Became Current: 20220127
Date Ended Current: Not reported
Owner/Operator Address: 42 LONGWATER DRIVE
Owner/Operator City,State,Zip: NORWELL, MA 02061
Owner/Operator Telephone: 908-986-5176
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: GREENLAW.WILLIAM@CLEANHARBORS.COM

Owner/Operator Indicator: Operator
Owner/Operator Name: GENERAL MAGNAPLATE CORPORATION
Legal Status: Private

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: Not reported
Owner/Operator City,State,Zip: Not reported
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Other
Date Became Current: 20191126
Date Ended Current: Not reported
Owner/Operator Address: 1331 W EDGAR RD
Owner/Operator City,State,Zip: LINDEN, NJ 07036-0000
Owner/Operator Telephone: 908-862-6200
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CANDIDA REALITY CORPORATION
Legal Status: Private
Date Became Current: 19570405
Date Ended Current: Not reported
Owner/Operator Address: 1331 US ROUTE 1
Owner/Operator City,State,Zip: LINDEN, NJ 07036
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19801119
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Electronic Manifest Broker: Not reported

Receive Date: 20100222
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20120224
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20140225
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20200622
Handler Name: GENERAL MAGNAPLATE NEW JERSEY INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20220215
Handler Name: GENERAL MAGNAPLATE NEW JERSEY INC
Federal Waste Generator Description: Not a generator, verified

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20060226
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800815
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20120420
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20140318
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20161205
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20191126
Handler Name: GENERAL MAGNAPLATE NEW JERSEY INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20200113
Handler Name: GENERAL MAGNAPLATE NEW JERSEY INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Receive Date: 20220609
Handler Name: SAFETY-KLEEN SYSTEMS, INC.
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20230612
Handler Name: SAFETY-KLEEN SYSTEMS, INC.
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20230619
Handler Name: SAFETY-KLEEN SYSTEMS, INC.
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 19900321
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940224
Handler Name: GENERAL MAGNAPLATE CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19960313
Handler Name:	GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19980225
Handler Name:	GENERAL MAGNAPLATE CORP
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20010329
Handler Name:	GENERAL MAGNAPLATE CORP
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20020219
Handler Name:	GENERAL MAGNAPLATE CORP
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040330
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060227
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20080317
Handler Name: GENERAL MAGNAPLATE CORPORATION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 332813
NAICS Description: ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING

NAICS Code: 33991
NAICS Description: JEWELRY AND SILVERWARE MANUFACTURING

NAICS Code: 562112
NAICS Description: HAZARDOUS WASTE COLLECTION

Has the Facility Received Notices of Violations:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined: 19900524
Actual Return to Compliance Date: 19900629
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19900628
Enforcement Identifier: 001
Date of Enforcement Action: 19900529
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2DEP
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19900524
Actual Return to Compliance Date: 19900629
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19900628
Enforcement Identifier: 001
Date of Enforcement Action: 19900529
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19991018
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	42000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19991018
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	42000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170503
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	3825
Paid Amount:	3825
Final Count:	1
Final Amount:	3825

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170503
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	3825
Paid Amount:	3825
Final Count:	1
Final Amount:	3825

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19900524
Actual Return to Compliance Date:	19900629
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	002
Date of Enforcement Action:	19900807
Enforcement Responsible Agency:	EPA
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2JCS
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	20161214
Enforcement Identifier:	001
Date of Enforcement Action:	20161114
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170321
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	4500
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	20000728
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	COMES
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	25200
Paid Amount:	Not reported
Final Count:	1
Final Amount:	25200
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	20000728
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	COMES
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	25200
Paid Amount:	Not reported
Final Count:	1
Final Amount:	25200
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	20161214
Enforcement Identifier:	001
Date of Enforcement Action:	20161114
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170321
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	4500
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19900524
Actual Return to Compliance Date:	19900629
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	19900529
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	R2DEP
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170321
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	4500
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Small Quantity Handlers
Date Violation was Determined: 20161011
Actual Return to Compliance Date: 20170601
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: 20161214
Enforcement Identifier: 001
Date of Enforcement Action: 20161114
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Yes
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: SOSG
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting
Date Violation was Determined:	20191028
Actual Return to Compliance Date:	20191204
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	20191127
Enforcement Identifier:	001
Date of Enforcement Action:	20191028
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	COCOT
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Records/Reporting

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170503
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	3825
Paid Amount:	3825
Final Count:	1
Final Amount:	3825

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - Manifest
Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990706
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170321
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	4500
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	LDR - General

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined: 19900524
Actual Return to Compliance Date: 19900831
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19900906
Enforcement Identifier: 002
Date of Enforcement Action: 19900807
Enforcement Responsible Agency: EPA
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: R2JCS
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19990706
Actual Return to Compliance Date: 19990823
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19991018
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	42000
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation
Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170503
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	3825
Paid Amount:	3825
Final Count:	1
Final Amount:	3825
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	001
Date of Enforcement Action:	20170503
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	3825
Paid Amount:	3825
Final Count:	1
Final Amount:	3825

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Manifest
Date Violation was Determined: 19990706
Actual Return to Compliance Date: 19990823
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19990706
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NJMS
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990706
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	19990706
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	NJMS
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Manifest
Date Violation was Determined: 19990706
Actual Return to Compliance Date: 19990823
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 000
Date of Enforcement Action: 19991018
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NJ
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: NJMS
Enforcement Responsible Sub-Organization: C
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 42000
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Universal Waste - Small Quantity Handlers
Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	20161129
Enforcement Identifier:	001
Date of Enforcement Action:	20161114
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	Generators - General
Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	20000728
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	COMES
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	25200
Paid Amount:	Not reported
Final Count:	1
Final Amount:	25200
Found Violation:	Yes
Agency Which Determined Violation:	State
Violation Short Description:	State Statute or Regulation

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	20161011
Actual Return to Compliance Date:	20170601
Return to Compliance Qualifier:	Documented
Violation Responsible Agency:	State
Scheduled Compliance Date:	20161214
Enforcement Identifier:	001
Date of Enforcement Action:	20161114
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Yes
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	WRITTEN INFORMAL
Enforcement Responsible Person:	SOSG
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Universal Waste - Small Quantity Handlers
Date Violation was Determined: 20161011
Actual Return to Compliance Date: 20170601
Return to Compliance Qualifier: Documented
Violation Responsible Agency: State
Scheduled Compliance Date: Not reported
Enforcement Identifier: 001
Date of Enforcement Action: 20170321
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Yes
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: INITIAL 3008(A) COMPLIANCE
Enforcement Responsible Person: SOSG
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: 4500
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - Manifest

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Violation was Determined:	19990706
Actual Return to Compliance Date:	19990823
Return to Compliance Qualifier:	Observed
Violation Responsible Agency:	State
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	000
Date of Enforcement Action:	20000728
Enforcement Responsible Agency:	State
Enforcement Docket Number:	Not reported
Enforcement Attorney:	NJ
Corrective Action Component:	No
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Responsible Person:	COMES
Enforcement Responsible Sub-Organization:	C
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	25200
Paid Amount:	Not reported
Final Count:	1
Final Amount:	25200

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19900524
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 19900629
Scheduled Compliance Date: 19900628
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19900524
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: R2DEP
Evaluation Responsible Sub-Organization: Not reported
Actual Return to Compliance Date: 19900629
Scheduled Compliance Date: 19900628
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19990706
Evaluation Responsible Agency: State
Found Violation: Yes
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NJMS
Evaluation Responsible Sub-Organization: C
Actual Return to Compliance Date: 19990823
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19990823

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19940318
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJBM
Evaluation Responsible Sub-Organization:	M
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20081216
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COJBR
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20200109
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20131115
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOMWH
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19900524
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900629
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19990824
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	COMES
Evaluation Responsible Sub-Organization:	N
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Former Citation:	Not reported
Evaluation Date:	20170120
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	20161214
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19930308
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	NJ
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19990823
Evaluation Responsible Agency:	State
Found Violation:	Yes

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990706
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20170628
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	20161214
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20170120
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19900524
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900629
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20200109
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	20161214
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990707
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20191028
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COCOT
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20191204
Scheduled Compliance Date:	20191127
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20191204
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	COCOT

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19990706
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19900524
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	19900831
Scheduled Compliance Date:	19900906
Date of Request:	Not reported
Date Response Received:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19990706
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19900629
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	R2DEP
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19990823
Evaluation Responsible Agency:	State

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19840126
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NON-FINANCIAL RECORD REVIEW
Evaluation Responsible Person Identifier:	Not reported
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990706
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20170628
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990823
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20050329
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2OSK
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	19990823
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20050915
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMLE
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	20161129
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Evaluation Date:	19990706
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NJMS
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	20161214
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20170407
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	NO LONGER A SIGNIFICANT NON-COMPLIER
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	20161011
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	SOSG
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	20170601
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19990823
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE SCHEDULE EVALUATION
Evaluation Responsible Person Identifier:	NJMS

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	19990823
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported
Evaluation Date:	20101021
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	COMLE
Evaluation Responsible Sub-Organization:	C
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FTTS:

Case Number:	Not reported
Docket Number:	T-02-2000-9104
Complaint Issue Date:	03/09/00
Abatement Amount:	0.0000
Proposed Penalty:	5500.0000
Final Assessment:	3300.0000
Final Order Date:	06/01/00
Close Date:	/ /
Violations(s):	Manifesting; No Manifests or Manif Errors

FTTS INSP:

Inspection Number:	1999062215517 1
Region:	02
Inspection Date:	06/22/99
Inspector:	T. ZACHOS, DZ
Violation occurred:	Yes
Investigation Type:	Section 6 PCB Federal Conducted
Investigation Reason:	For Cause, Violation
Legislation Code:	TSCA
Facility Function:	User

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

HIST FTTS INSP:
- Inspection Number: 1999062215517 1
- Region: 02
- Inspection Date: Not reported
- Inspector: T. ZACHOS, DZ
- Violation occurred: Yes
- Investigation Type: Section 6 PCB Federal Conducted
- Investigation Reason: For Cause, Violation
- Legislation Code: TSCA
- Facility Function: User

ECHO:
- Envid: 1000212387
- Registry ID: 110062788425
- DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110062788425
- Name: SAFETY-KLEEN SYSTEMS, INC.
- Address: 1331 RT 1
- City,State,Zip: LINDEN, NJ 07036

PFAS ECHO:
- Name: SAFETY-KLEEN SYSTEMS, INC.
- Address: Not reported
- City,State,Zip: LINDEN, NJ
- Latitude: 40.615047
- Longitude: -74.253768
- Count: 1
- County: UNION
- Status: Active
- Region: 02
- Industry: Waste Management
- ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110062788425
- Facility Percent Minority: 56.75
- Facility Derived Tribes: -
- Facility Population: 4844.38
- EPA Programs: CWA; RCRA
- Federal Facility: No
- Federal Agency: -
- Facility FIPS Code: 34039
- Facility Indian Country Flag: N
- Facility Collection Method: ADDRESS MATCHING-HOUSE NUMBER
- Facility Derived HUC: 02030104
- Facility Derived WBD: 020301040104
- Facility Derived CD113: 10
- Facility Derived CB2010: 340390354003088
- Facility Major Flag: -
- Facility Active Flag: Y
- Facility Inspection Count: 2
- Facility Date Last Inspection: 8/24/2023
- Facility Days Last Inspection: 310
- Facility Informal Count: 2
- Facility Date Last Informal Action: 1/9/2020
- Facility Formal Action Count: 0
- Facility Date Last Formal Action: 5/3/2017
- Facility Total Penalties: 0
- Facility Penalty Count: -

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Facility Date Last Penalty:	5/3/2017
Facility Last Penalty AMT:	3,825
Facility QTRS With NC:	12
Facility Programs With SNC:	0
Facility Compliance Status:	Violation Identified
Facility SNC Flag:	N
AIR Flag:	N
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	Y
TRI Flag:	N
GHG Flag:	N
AIR IDS:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDS:	NJG122041
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	3471
RCRA IDS:	NJD041219437
RCRA Permit Types:	VSQG
RCRA NAICS:	562112
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	Y
EJSCREEN Flag US:	N

EJSCREEN Report:

Name:	SAFETY-KLEEN SYSTEMS, INC.
Address:	Not reported
City,State,Zip:	LINDEN, NJ
Latitude:	40.615047
Longitude:	-74.253768
Count:	1
County:	UNION
Status:	Active
Region:	02
Industry:	Metal Coating
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110062788425
Facility Percent Minority:	56.75
Facility Derived Tribes:	-
Facility Population:	4844.38
EPA Programs:	CWA; RCRA
Federal Facility:	No
Federal Agency:	-
Facility FIPS Code:	34039
Facility Indian Country Flag:	N
Facility Collection Method:	ADDRESS MATCHING-HOUSE NUMBER

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Facility Derived HUC:	02030104
Facility Derived WBD:	020301040104
Facility Derived CD113:	10
Facility Derived CB2010:	340390354003088
Facility Major Flag:	-
Facility Active Flag:	Y
Facility Inspection Count:	2
Facility Date Last Inspection:	8/24/2023
Facility Days Last Inspection:	310
Facility Informal Count:	2
Facility Date Last Informal Action:	1/9/2020
Facility Formal Action Count:	0
Facility Date Last Formal Action:	5/3/2017
Facility Total Penalties:	0
Facility Penalty Count:	-
Facility Date Last Penalty:	5/3/2017
Facility Last Penalty AMT:	3,825
Facility QTRS With NC:	12
Facility Programs With SNC:	0
Facility Compliance Status:	Violation Identified
Facility SNC Flag:	N
AIR Flag:	N
NPDES Flag:	Y
SDWIS Flag:	N
RCRA Flag:	Y
TRI Flag:	N
GHG Flag:	N
AIR IDS:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDS:	NJG122041
CWA Permit Types:	Non-M
CWA NAICS:	-
CWA SICS:	3471
RCRA IDS:	NJD041219437
RCRA Permit Types:	VSQG
RCRA NAICS:	562112
SDWA IDS:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA SNC Flag:	N
TRI IDS:	-
TRI Releases Transfers:	-
TRI On Site Releases:	-
TRI Off Site Transfers:	-
TRI Reporter:	-
Facility IMP Water Flag:	Y
EJSCREEN Flag US:	N

EJSCREEN Report:

E MANIFEST:

Manifest Tracking Number:	015632980JJK
Last Updated Date:	20191028
Shipped Date:	20181031
Received Date:	20181101

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020071805JJK
Last Updated Date:	20191104
Shipped Date:	20190123
Received Date:	20190123
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020071847JJK
Last Updated Date:	20191104
Shipped Date:	20190125
Received Date:	20190125
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Rejection Indicator:	N
Manifest Tracking Number:	020072559JJK
Last Updated Date:	20191119
Shipped Date:	20190212
Received Date:	20190212
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate New Jersey Inc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	020072672JJK
Last Updated Date:	20191227
Shipped Date:	20190226
Received Date:	20190227
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate New Jersey Inc
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020072881JJK
Last Updated Date:	20190409
Shipped Date:	20190401
Received Date:	20190401
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp.
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 U.S. ROUTE 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 U.S. ROUTE 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	020073152JJK
Last Updated Date:	20191024
Shipped Date:	20181129
Received Date:	20181129
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N
Manifest Tracking Number:	020073336JJK
Last Updated Date:	20191218
Shipped Date:	20181226
Received Date:	20181226
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Web
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate New Jersey Inc

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cyclechem,Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETHPORT
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETHPORT
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	020509893JJK
Last Updated Date:	20190812
Shipped Date:	20190718
Received Date:	20190718
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp.
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 U.S. ROUTE 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 U.S. ROUTE 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD002200046
Designated Facility Name:	Cycle Chem, Inc.
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Designated Facility Mail Street 2:	217 SOUTH FIRST STREET
Designated Facility Mail City:	ELIZABETH
Designated Facility Mail Zip:	07206
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	217 SOUTH FIRST STREET
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	ELIZABETH
Designated Facility Location Zip:	07206
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	010626659JJK
Last Updated Date:	20190411
Shipped Date:	20190215
Received Date:	20190318
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	MID980991566
Designated Facility Name:	Eq Detroit Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	1923 FREDERICK ST
Designated Facility Mail City:	DETROIT
Designated Facility Mail Zip:	48211
Designated Facility Mail State:	MI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	1923 FREDERICK ST
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	DETROIT
Designated Facility Location Zip:	48211
Designated Facility Location State:	MI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Manifest Tracking Number:	010670366JJK
Last Updated Date:	20190124
Shipped Date:	20181128

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Received Date:	20190110
Manifest Status:	Signed
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NJD041219437
Generator Name:	General Magnaplate Corp
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1331 US RT 1
Generator Mail Street 2:	Not reported
Generator Mail City:	LINDEN
Generator Mail State:	NJ
Generator Mail Zip:	07036
Generator Location Street Number:	Not reported
Generator Location Street 1:	1331 US RT 1
Generator Location Street 2:	Not reported
Generator Location City:	LINDEN
Generator Location Zip:	07036
Generator Location State:	NJ
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	MID980991566
Designated Facility Name:	Eq Detroit Inc
Designated Facility Mail Street Number:	Not reported
Designated Facility Mail Street 1:	Not reported
Designated Facility Mail Street 2:	1923 FREDERICK ST
Designated Facility Mail City:	DETROIT
Designated Facility Mail Zip:	48211
Designated Facility Mail State:	MI
Designated Facility Location Street Number:	Not reported
Designated Facility Location Street 1:	1923 FREDERICK ST
Designated Facility Location Street 2:	Not reported
Designated Facility Location City:	DETROIT
Designated Facility Location Zip:	48211
Designated Facility Location State:	MI
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Federal Waste:

Manifest Tracking Number:	018891522JJK
Waste Line Number:	1
Federal Waste Code:	D002
Federal Waste:	CORROSIVE WASTE

Manifest Tracking Number:	018891522JJK
Waste Line Number:	1
Federal Waste Code:	D004
Federal Waste:	ARSENIC

Manifest Tracking Number:	018891522JJK
Waste Line Number:	1
Federal Waste Code:	D007
Federal Waste:	CHROMIUM

Transporter:

Manifest Tracking Number:	018891522JJK
Transporter Line Number:	1

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Transporter EPA ID: NJD003812047
Transporter Name: Allstate Power Vac Inc

Waste Line:
Manifest Tracking Number: 018891522JJK
Waste Line Number: 1
U.S. DOT Hazardous Indicator: Y
U.S. DOT ID Number: UN3266
U.S. DOT Description: Un3266, Waste Corrosive Liquid, Basic, Inorganic, N.O.S. (Sodium Hydroxide, Potassium Hydroxide), 8, Ii, Rq
Non-Hazardous Waste Description: Not reported
Number of Containers: 1
Container Type Code: TT
Container Type Description: Cargo tanks (tank trucks)
Waste Quantity: 1038
Quantity Unit of Measure Code: G
Quantity Unit of Measure Description: Gallons
Waste Quantity, in Tons: 4.328607
Acute Waste Quantity, in Tons: 0
Non-Acute Waste Quantity, in Tons: 4.328607
Waste Quantity, in Kilograms: 3926.1765
Acute Waste Quantity, in Kilograms: 0
Non-Acute Waste Quantity, in Kilorgrams: 3926.1765
Management Method Code: H110
Management Method Description: STABILIZATION
Waste Residue Indicator: N
Quantity Discrepancy Indicator: N
Waste Type Discrepancy Indicator: N
Waste Density: Not reported
Waste Density Unit of Measure Code: Not reported
Waste Density Unit of Measure Description: Not reported
Form Code: Not reported
Form Code Description: Not reported
Source Code: Not reported
Source Code Description: Not reported
Waste Minimization Code: Not reported
Waste Minimization Code Description: Not reported
Consent Number: Not reported
EPA Waste Indicator: Y

Click this hyperlink while viewing on your computer to access
30 additional US EManifest: record(s) in the EDR Site Report.

NJ MANIFEST:
EPA ID: NJD041219437
Name: GENERAL MAGNAPLATE CORP
Address: 1331 US ROUTE 1
City,State,Zip: LINDEN, NJ 07036
County: Not reported
Mailing Address: 1331 US HWY RT #1
Mailing City,State,Zip: LINDEN 07036
Telephone: 9088626200
Emergency Telephone: Not reported
Contact: MELISA MORELLO
Comments: Not reported
SIC Code: 3471

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

County:	20
Municipal:	09
Previous EPAID:	Not reported
Generator Flag:	X
Transporter Flag:	Not reported
TSDF Flag:	D
Name Change:	Not reported
Date Change:	Not reported

Manifest Data:

EPA ID:	NJD041219437
Manifest Number:	003219044JJK
Date Shipped:	11/16/2007
TSDF EPA ID:	PAD085690592
Transporter EPA ID:	PAD982661381
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	11/16/2007
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	11/16/2007
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD041219437
Manifest Number:	000405260GBF
Date Shipped:	12/16/2008
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	12/16/2008
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	12/22/2008
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D007
Hand Code:	H111
Quantity:	60
Unit:	P
Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	H061
Quantity:	15
Unit:	P
Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	H141
Quantity:	60
Unit:	P
Manifest Year:	Not reported
Waste Code:	U133
Hand Code:	H141
Quantity:	15
Unit:	P

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

EPA ID:	NJD041219437
Manifest Number:	000895319GBF
Date Shipped:	09/21/2009
TSDF EPA ID:	NJD991291105
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	09/21/2009
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	09/24/2009
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D007
Hand Code:	H111
Quantity:	400
Unit:	P

EPA ID:	NJD041219437
Manifest Number:	NJA5272314
Date Shipped:	12/07/2005
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	NJD003812047
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	12/07/2005
Date Trans2 Transported Waste:	12/09/2005
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	12/09/2005
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	02210622
Was Load Rejected:	N
Reason Load Was Rejected:	Not reported

EPA ID:	NJD041219437
Manifest Number:	002405303GBF
Date Shipped:	1/7/2015
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD041219437
Manifest Number:	002405305GBF
Date Shipped:	1/7/2015
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

EPA ID:	NJD041219437
Manifest Number:	002405305GBF
Date Shipped:	1/7/2015
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD041219437
Manifest Number:	002405305GBF
Date Shipped:	1/7/2015
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

EPA ID:	NJD041219437
Manifest Number:	002405306GBF
Date Shipped:	1/7/2015
TSDF EPA ID:	NJD002200046
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported
EPA ID:	NJD041219437
Manifest Number:	001129722GBF
Date Shipped:	8/2/2012
TSDF EPA ID:	NJD991291105
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported
Reason Load Was Rejected:	Not reported

Waste:

Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	Not reported
Quantity:	110.00
Unit:	gallons
Manifest Year:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Waste Code:	D002 D007 D008 D011
Hand Code:	Not reported
Quantity:	825.00
Unit:	gallons
Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	Not reported
Quantity:	165.00
Unit:	gallons
Manifest Year:	Not reported
Waste Code:	D002
Hand Code:	Not reported
Quantity:	250.00
Unit:	gallons
EPA ID:	NJD041219437
Manifest Number:	001129722GBF
Date Shipped:	8/2/2012
TSDF EPA ID:	NJD991291105
Transporter EPA ID:	NJD003812047
Transporter 2 EPA ID:	Not reported
Transporter 3 EPA ID:	Not reported
Transporter 4 EPA ID:	Not reported
Transporter 5 EPA ID:	Not reported
Transporter 6 EPA ID:	Not reported
Transporter 7 EPA ID:	Not reported
Transporter 8 EPA ID:	Not reported
Transporter 9 EPA ID:	Not reported
Transporter 10 EPA ID:	Not reported
Date Trans1 Transported Waste:	Not reported
Date Trans2 Transported Waste:	Not reported
Date Trans3 Transported Waste:	Not reported
Date Trans4 Transported Waste:	Not reported
Date Trans5 Transported Waste:	Not reported
Date Trans6 Transported Waste:	Not reported
Date Trans7 Transported Waste:	Not reported
Date Trans8 Transported Waste:	Not reported
Date Trans9 Transported Waste:	Not reported
Date Trans10 Transported Waste:	Not reported
Date TSDF Received Waste:	Not reported
TSDF EPA Facility Name:	Not reported
QTY Units:	Not reported
Transporter SEQ ID:	Not reported
Transporter-1 Date:	Not reported
Waste SEQ ID:	Not reported
Waste Type Code 2:	Not reported
Waste Type Code 3:	Not reported
Waste Type Code 4:	Not reported
Waste Type Code 5:	Not reported
Waste Type Code 6:	Not reported
Date Accepted:	Not reported
Manifest Discrepancy Type:	Not reported
Data Entry Number:	Not reported
Was Load Rejected:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Reason Load Was Rejected: Not reported

Waste:
Manifest Year: Not reported
Waste Code: D002
Hand Code: Not reported
Quantity: 110.00
Unit: gallons

Manifest Year: Not reported
Waste Code: D002 D007 D008 D011
Hand Code: Not reported
Quantity: 825.00
Unit: gallons

Manifest Year: Not reported
Waste Code: D002
Hand Code: Not reported
Quantity: 165.00
Unit: gallons

Manifest Year: Not reported
Waste Code: D002
Hand Code: Not reported
Quantity: 250.00
Unit: gallons

Click this hyperlink while viewing on your computer to access
171 additional NJ MANIFEST: record(s) in the EDR Site Report.

PA MANIFEST:
Name: GENERAL MAGNAPLATE CORP
Address: 1331 US ROUTE 1
City,State,Zip: LINDEN, NJ 07036
Year: 2017
Manifest Number: 009788757FLE
Manifest Type: T
Generator EPA ID: NJD041219437
Generator Date: 03/10/2017
Mailing Address: Not reported
Contact Name: Not reported
Contact Phone: 908-862-6200
TSD EPA ID: Not reported
TSD Date: Not reported
TSD Facility Name: Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address: 2869 Sandstone Dr
TSD Facility City: Hatfield
TSD Facility State: PA
Facility Telephone: Not reported
Page Number: 1
Line Number: 1
Waste Number: D002
Container Number: 1
Container Type: TT
Waste Quantity: 1915

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported
Year:	2017
Manifest Number:	009788757FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	03/10/2017
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D007
Container Number:	1
Container Type:	TT
Waste Quantity:	1915
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported
Year:	2017
Manifest Number:	009788685FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	03/03/2017
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D002
Container Number:	1
Container Type:	TT
Waste Quantity:	1085
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Year:	2017
Manifest Number:	009788685FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	03/03/2017
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D004
Container Number:	1
Container Type:	TT
Waste Quantity:	1085
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

Year:	2017
Manifest Number:	009788685FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	03/03/2017
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D007
Container Number:	1
Container Type:	TT
Waste Quantity:	1085
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

Year:	2012
Manifest Number:	005105544FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	07/06/2012

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D007
Container Number:	1
Container Type:	TT
Waste Quantity:	2033
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

Year:	2012
Manifest Number:	005105544FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	07/06/2012
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D002
Container Number:	1
Container Type:	TT
Waste Quantity:	2033
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

Year:	2012
Manifest Number:	005105545FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	07/06/2012
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D004
Container Number:	1
Container Type:	TT
Waste Quantity:	1175
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported
Year:	2012
Manifest Number:	005105545FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	07/06/2012
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D002
Container Number:	1
Container Type:	TT
Waste Quantity:	1175
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported
Year:	2012
Manifest Number:	005105545FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	07/06/2012
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS OF PA INC
TSD Facility Address:	2869 SANDSTONE DRIVE
TSD Facility City:	HATFIELD
TSD Facility State:	PA
Facility Telephone:	Not reported

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Page Number:	1
Line Number:	1
Waste Number:	D007
Container Number:	1
Container Type:	TT
Waste Quantity:	1175
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

Year:	2014
Manifest Number:	007153054FLE
Manifest Type:	T
Generator EPA ID:	NJD041219437
Generator Date:	08/22/2014
Mailing Address:	Not reported
Contact Name:	Not reported
Contact Phone:	908-862-6200
TSD EPA ID:	Not reported
TSD Date:	Not reported
TSD Facility Name:	Republic Environmental Systems (Pennsylvania) LLC
TSD Facility Address:	2869 Sandstone Dr
TSD Facility City:	Hatfield
TSD Facility State:	PA
Facility Telephone:	Not reported
Page Number:	1
Line Number:	1
Waste Number:	D002
Container Number:	1
Container Type:	TT
Waste Quantity:	1204
Unit:	G
Handling Code:	Not reported
TSP EPA ID:	PAD085690592
Date TSP Sig:	Not reported

Click this hyperlink while viewing on your computer to access
122 additional PA MANIFEST: record(s) in the EDR Site Report.

NJPDES:

Name:	GENERAL MAGNAPLATE CORP
Address:	1331 RT 1
City,State,Zip:	LINDEN, NJ 07036
NJPDES Permit Number:	NJ0122041
Facility Telephone:	9088626200
Facility Contact:	WALTER ALINA
Facility Municipality:	LINDEN CITY
Facility Enforcement region:	CENTRAL
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Not reported
Facility Primary SIC code:	3471
Facility Ownership:	PRIVATE
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	0 0

GENERAL MAGNAPLATE CORP (Continued) **1000212387**

Site X Coordinate:	Not reported
Site X Coordinate:	Not reported
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	GENERAL MAGNAPLATE CORP
Permittee Address:	1331 ROUTE 1
Permittee PO Box:	Not reported
Permittee City,St,Zip:	LINDEN, NJ 07036 6496
Category Description:	RENEWAL
Date Permit Application Received:	02/05/1996
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	05/05/1997
Date Final Permit Effective:	05/05/1997
Date Final Permit Expires:	01/31/2002
PI Number:	Not reported
Regional Office:	Not reported
Permit Category:	STORMWATER BASIC (GP)

758
WNW
1/2-1
0.945 mi.
4991 ft.

1214 DEWITT TERRACE
1214 DEWITT TER
LINDEN, NJ 07036

NJ SHWS **S124508491**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
51 ft.

SHWS:

Name:	1214 DEWITT TERRACE
Address:	1214 DEWITT TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	628374
Status:	Closed
Home Owner:	Yes
PI Number:	802113

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1214 DEWITT TERRACE
Address:	1214 DEWITT TER
City,State,Zip:	LINDEN, NJ 07036
Site Id:	628374
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	555969.43625
Y Coord:	656470.42999999
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07

1214 DEWITT TERRACE (Continued) **S124508491**

Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1214 DEWITT TERRACE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	01/17/2019
Incident Time:	Not reported
Trenton Dispatch Log Number:	706416
Case Number:	19-03-05-1110-12
Date Received:	03/05/2019
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported

1214 DEWITT TERRACE (Continued) **S124508491**

Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/05/2019
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HELEN CINTRON
Incident Source Address:	1214 DEWITT TERACE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GQ759 **823 UNION STREET** **NJ SHWS** **S109314466**
North **823 UNION ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.948 mi.
5003 ft. **Site 3 of 3 in cluster GQ**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	823 UNION STREET
Address:	823 UNION ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	92730
Status:	Closed
Home Owner:	No
PI Number:	130782

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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760 **NJ SHWS** **S110514012**
North **1519 BOWER ST.** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.950 mi.
5015 ft.

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	1519 BOWER STREET
Address:	1519 BOWER ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	427477
Status:	Closed
Home Owner:	Yes
PI Number:	535495

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	1519 BOWER ST.
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/22/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	344401
Case Number:	10-03-24-1026-04
Date Received:	03/24/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported

(Continued) **S110514012**

Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported

(Continued) **S110514012**

Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/24/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CARL & BUTCH SODER
Incident Source Address:	1519 BOWER ST.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

GS761 **GENERAL MAGNAPLATE CORP** **NJ SHWS** **S125902459**
South **1331 W EDGAR RD** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.950 mi.
5017 ft. **Site 3 of 3 in cluster GS**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	GENERAL MAGNAPLATE CORP
Address:	1331 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ
Site ID:	968
Status:	Active
Home Owner:	Not reported
PI Number:	1005928

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	GENERAL MAGNAPLATE CORP
Address:	1331 W EDGAR RD
City,State,Zip:	LINDEN CITY, NJ

GENERAL MAGNAPLATE CORP (Continued) **S125902459**

Site ID: 968
Status: Active
Home Owner: Not reported
PI Number: 161517

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Name: GENERAL MAGNAPLATE CORP
Address: 1331 W EDGAR RD
City,State,Zip: LINDEN CITY, NJ
Site ID: 968
Status: Active
Home Owner: No
PI Number: 161517

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GY762 **ROSELLE EXXON** **NJ SHWS** **S109311829**
NNW **501 ST GEORGES AVE** **NJ LUST** **N/A**
1/2-1 **ROSELLE BORO, NJ 07203** **NJ INST CONTROL**
0.950 mi.
5018 ft. **Site 1 of 3 in cluster GY**

Relative: Higher
Actual: 42 ft.

SHWS:
Name: ROSELLE EXXON
Address: 501 ST GEORGES AVE
City,State,Zip: ROSELLE BORO, NJ
Site ID: 831
Status: Active
Home Owner: Not reported
PI Number: 007929

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST:
Name: CHESTNUT STREET EXXON
Address: 501 ST GEORGES AVE
City,State,Zip: ROSELLE BORO, NJ
Case ID: 007929
Activity Number: LSR110002

INST CONTROL:
Name: ROSELLE EXXON
Address: 501 ST GEORGES AVE
Address 2: Not reported
City,State,Zip: ROSELLE BORO, NJ 07203

ROSELLE EXXON (Continued) **S109311829**

PI Number:	007929
PI Name:	ROSELLE EXXON
Date Established:	08/15/2017
Date Closed/Lifted:	Not reported
Intermediate Durations:	No
CEA Duration:	15.8
CEA Case Track #:	9580
CEA Name:	Chestnut Street Exxon
X Coord:	558668
Y Coord:	659077

CEA Descriptions (SI):

Tetrachloroethylene
Benzene
Trichloroethylene

GY763 **CHESTNUT STREET EXXON** **NJ SHWS** **S121173218**
NNW **501 ST GEORGES AVE** **N/A**
1/2-1 **ROSELLE BORO, NJ**
0.950 mi.
5018 ft. **Site 2 of 3 in cluster GY**

Relative:
Higher

Actual:
42 ft.

SHWS:

Name:	CHESTNUT STREET EXXON
Address:	501 ST GEORGES AVE
City,State,Zip:	ROSELLE BORO, NJ
Site ID:	831
Status:	Active
Home Owner:	No
PI Number:	007929

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

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764 **933 SMITH STREET** **NJ SHWS** **S120664010**
South **933 SMITH ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.953 mi.
5032 ft.

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	933 SMITH STREET
Address:	933 SMITH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	258919
Status:	Closed
Home Owner:	No
PI Number:	746895

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GR765 **1010 EAST BLANCKE STREET** **NJ SHWS** **S125901282**
NNE **1010 E BLANCKE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.955 mi.
5041 ft. **Site 3 of 3 in cluster GR**

Relative:
Higher

Actual:
35 ft.

SHWS:
Name: 1010 EAST BLANCKE STREET
Address: 1010 E BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 646514
Status: Closed
Home Owner: Yes
PI Number: 832522

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GY766 **BP SERVICE STATION 22236** **NJ SHWS** **S109314603**
NNW **530 E ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.955 mi.
5042 ft. **Site 3 of 3 in cluster GY**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: BP SERVICE STATION 22236
Address: 530 E ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 937
Status: Active
Home Owner: No
PI Number: 000995

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GP767 **INDUSTRIAL MACHINE AND ENGINEERING CO** **NJ SHWS** **S109300893**
SW **1717 1807 W ELIZABETH AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.955 mi.
5045 ft. **Site 4 of 4 in cluster GP**

Relative:
Higher

Actual:
25 ft.

SHWS:
Name: INDUSTRIAL MACHINE AND ENGINEERING CO
Address: 1717 1807 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 293620
Status: Closed
Home Owner: No
PI Number: 022445

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported

INDUSTRIAL MACHINE AND ENGINEERING CO (Continued) **S109300893**

Y Coord Site: Not reported
Y Coord PI: Not reported

GM768 **119 BRADFORD AVENUE** **NJ SHWS** **S107916517**
SW **119 BRADFORD AVE** **NJ HIST HWS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.956 mi.
5046 ft. **Site 2 of 2 in cluster GM**

Relative:
Higher

Actual:
26 ft.

SHWS:
Name: 119 BRADFORD AVENUE
Address: 119 BRADFORD AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 179357
Status: Closed
Home Owner: Yes
PI Number: 234989

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

HIST SHWS:
Case Status: **Active**
Status Date: 4/12/2005
Case ID: 234989
Contact: Bureau of Field Operations - Northern
Sub Section Label: A: Sites with On-Site Sources of Contamination
Site Municipality: 2009
Remedial Level Code: C1
Classification exception area dt: None
Classification exception area dt: Not reported
Deed Notice Status: None
Deed Notice Date: Not reported
Engineering Control Status: None
Engineering Control Date: Not reported
National Priorities List Status: Not reported
National Priorities List Date: Not reported
X Coordinate: 557168
Y Coordinate: 650242
Coordinate System: NJ State Plane (NAD83) - USFEET

GW769 **1105 W ST GEORGE AVENUE** **NJ SHWS** **S109530934**
West **1105 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.956 mi.
5049 ft. **Site 3 of 4 in cluster GW**

Relative:
Higher

Actual:
41 ft.

SHWS:
Name: 1105 W ST GEORGE AVENUE
Address: 1105 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 379041
Status: Closed

1105 W ST GEORGE AVENUE (Continued) **S109530934**

Home Owner: No
PI Number: 470051

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

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770 SW 1/2-1 0.958 mi. 5057 ft.

LEE'S INDEPENDENT AUTO SERVICE **NJ SHWS** **U000357278**
1800 W ELIZABETH AVE **NJ HIST LUST** **N/A**
LINDEN CITY, NJ 07036 **NJ UST**

Relative: Higher

Actual: 25 ft.

SHWS:
Name: LEE'S INDEPENDENT AUTO SERVICE
Address: 1800 W ELIZABETH AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 32885
Status: Closed
Home Owner: No
PI Number: 006556

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

LUST HIST:
Case ID: 98-07-02-1550-21
Lead Program Assigned: Bureau of Field Operations - Initial Notice Section
Facility Status: Site Issued Letter of No Further Action for Area(s) Of Concern
UST ID: 0065568
TMS Number: N98-0713
Remedial Level: Site has 1 area of concern with 1 media of concern.
Case Manager: Maria Brimat
Facility Phone: (609) 633-8110
No Further Action: 4/7/1999 0:00:00
RAW Approved: Not reported
CEA: Not reported
Date CEA Lifted: Not reported
Dead Notice: Not reported

UST:
Facility ID: 006556

Contact:
Owner Name: Not Identified Not Identified
Organization: Not Identified
Contact Type(UST Reg): Facility Operator
Contact Address (UST Reg): Not reported
Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Not reported

Owner Name: JONG WON LEE

LEE'S INDEPENDENT AUTO SERVICE (Continued) **U000357278**

Organization:	JONG WON LEE
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	1800 W ELIZABETH AVE
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Linden, NJ 07036

Tanks:

Tank Id:	TANK-1
Tank Number:	E1
Tank Status:	**Removed**
Tank Status Date:	01/01/1979
Install Date:	01/01/1979
Tank Contents:	Unleaded Gasoline
Tank Size:	0
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-2
Tank Number:	E2
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Unleaded Gasoline
Tank Size:	0
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-3
Tank Number:	E3
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Unleaded Gasoline
Tank Size:	0
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No

LEE'S INDEPENDENT AUTO SERVICE (Continued) **U000357278**

Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	E4
Tank Status:	**Removed**
Tank Status Date:	01/01/1978
Install Date:	01/01/1978
Tank Contents:	Unleaded Gasoline
Tank Size:	0
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	E5
Tank Status:	**Removed**
Tank Status Date:	07/02/1998
Install Date:	01/01/1977
Tank Contents:	Heating Oil (No. 2)
Tank Size:	1000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	E6
Tank Status:	**Removed**
Tank Status Date:	07/02/1998
Install Date:	01/01/1977
Tank Contents:	Waste Oil
Tank Size:	500
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No

LEE'S INDEPENDENT AUTO SERVICE (Continued) **U000357278**

Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

GZ771 **1409 MCCANDLESS STREET** **NJ SHWS** **S123567228**
North **1409 MCCANDLESS ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.967 mi.
5106 ft. **Site 1 of 3 in cluster GZ**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 1409 MCCANDLESS STREET
Address: 1409 MCCANDLESS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 628184
Status: Closed
Home Owner: Yes
PI Number: 801788

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 1409 MCCANDLESS STREET
Address: 1409 MCCANDLESS ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 628184
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 560217.458125
Y Coord: 659456.193125
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 2009
Unique Feature Number For Municipality From Spatial Overlay: 3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay): 02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay: 02030104030010
Watershed Management Area Number From Spatial Overlay: 07
Watershed Management Area Name From Spatial Overlay: Arthur Kill
Water Region Code From Spatial Overlay: 2
Water Region Name From Spatial Overlay: Raritan
Sub Watershed Name From Overlay: Morses Creek / Piles Creek
Watershed Name From Spatial Overlay: Morses Creek / Piles Creek

NJ Release:
Name: Not reported
Address: 1409 MCCANDLESS ST
City,State,Zip: LINDEN CITY, NJ 07036

1409 MCCANDLESS STREET (Continued) **S123567228**

Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/26/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	699485
Case Number:	18-12-14-1342-46
Date Received:	12/14/2018
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported

1409 MCCANDLESS STREET (Continued) **S123567228**

Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	12/14/2018
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	CLAUDIA TAYLOR
Incident Source Address:	1409 MCCANDLESS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

772
SW
1/2-1
0.969 mi.
5118 ft.

247 BRADFORD AVENUE
247 BRADFORD AVE
LINDEN, NJ 07036

NJ SHWS **S118702830**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
28 ft.

SHWS:

Name:	247 BRADFORD AVENUE
Address:	247 BRADFORD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	586556
Status:	Closed
Home Owner:	Yes
PI Number:	734989

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	247 BRADFORD AVENUE
Address:	247 BRADFORD AVE
City,State,Zip:	LINDEN, NJ 07036
Site Id:	586556
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	556424
Y Coord:	650808
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)
Watershed Name From Spatial Overlay:	Rahway River / Woodbridge Creek

NJ Release:

Name:	Not reported
Address:	247 BRADFORD AVE
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/13/2016
Incident Time:	Not reported
Trenton Dispatch Log Number:	600795
Case Number:	16-05-13-1420-14
Date Received:	05/13/2016
Nature of Incident:	Not reported
Operator:	Not reported

247 BRADFORD AVENUE (Continued) **S118702830**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	STEPHAN LEONARD
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

247 BRADFORD AVENUE (Continued) **S118702830**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/13/2016
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	ESTATE OF STANLEY NIZIOLEK
Incident Source Address:	715- NORTH WOOD AVE
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

HA773 **1801 SOUTH WOOD AVENUE** **NJ SHWS** **S116566115**
ESE **1801 S WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.970 mi.
5123 ft. **Site 1 of 2 in cluster HA**

Relative:
Lower

Actual:
13 ft.

SHWS:

Name:	1801 SOUTH WOOD AVENUE
Address:	1801 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	500875
Status:	Closed
Home Owner:	Yes
PI Number:	631075

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

1801 SOUTH WOOD AVENUE (Continued) **S116566115**

Y Coord PI: Not reported

GW774 **1000 SAINT GEORGES COMPANY** **NJ SHWS** **S109295953**
West **1024 W ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.973 mi.
5140 ft. **Site 4 of 4 in cluster GW**

Relative:
Higher

Actual:
42 ft.

SHWS:
Name: 1000 SAINT GEORGES COMPANY
Address: 1024 W ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 165901
Status: Closed
Home Owner: No
PI Number: 218031

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

GZ775 **1415 MCCANDLESS STREET** **NJ SHWS** **S113662386**
North **1415 MCCANDLESS ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN, NJ 07036** **NJ Release**
0.977 mi.
5156 ft. **Site 2 of 3 in cluster GZ**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 1415 MCCANDLESS STREET
Address: 1415 MCCANDLESS ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 488873
Status: Closed
Home Owner: Yes
PI Number: 616521

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 1415 MCCANDLESS STREET
Address: 1415 MCCANDLESS ST
City,State,Zip: LINDEN, NJ 07036
Site Id: 488873
Municipality: LINDEN CITY
Municipality Name From Spatial Overlay: LINDEN CITY
GNIS Civil Code For Municipality: 885278
Municipal Code (NJ-1040): 2009
X Coord: 560131
Y Coord: 659525
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match

1415 MCCANDLESS STREET (Continued) **S113662386**

Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	1415 MCCANDLESS ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	04/19/2013
Incident Time:	Not reported
Trenton Dispatch Log Number:	468630
Case Number:	13-04-19-1135-20
Date Received:	04/19/2013
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported

1415 MCCANDLESS STREET (Continued) **S113662386**

NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	04/19/2013
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SHEILA GIVENS
Incident Source Address:	1415 MCCANDLESS ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported

1415 MCCANDLESS STREET (Continued) **S113662386**

Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

HA776 **1809 SOUTH WOOD AVENUE** **NJ SHWS** **S125901600**
ESE **1809 S WOOD AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.977 mi.
5159 ft. **Site 2 of 2 in cluster HA**

Relative:
Lower

Actual:
12 ft.

SHWS:

Name:	1809 SOUTH WOOD AVENUE
Address:	1809 S WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	647573
Status:	Closed
Home Owner:	Yes
PI Number:	834816

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

GV777 **LINDEN PARK INDUSTRIES INC.** **NJ SHWS** **S116229064**
NE **985 E LINDEN AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.977 mi.
5161 ft. **Site 2 of 2 in cluster GV**

Relative:
Lower

Actual:
16 ft.

SHWS:

Name:	LINDEN PARK INDUSTRIES INC.
Address:	985 E LINDEN AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	75924
Status:	Closed
Home Owner:	No
PI Number:	G000000246

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

778
NNW
1/2-1
0.978 mi.
5164 ft.

ROUTE 27 & ROUTE 619 GW CONTAMINATION
RT 27 & RT 619
LINDEN CITY, NJ

NJ SHWS **S117847347**
N/A

Relative:
Higher

Actual:
41 ft.

SHWS:

Name:	ROUTE 27 & ROUTE 619 GW CONTAMINATION
Address:	RT 27 & RT 619
City,State,Zip:	LINDEN CITY, NJ
Site ID:	501914
Status:	Active
Home Owner:	No
PI Number:	632259

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

779
WNW
1/2-1
0.980 mi.
5173 ft.

1309 SUMMIT TERRACE
1309 SUMMIT TER
LINDEN CITY, NJ 07036

NJ SHWS **S108253819**
NJ VCP **N/A**

Relative:
Higher

Actual:
52 ft.

SHWS:

Name:	1309 SUMMIT TERRACE
Address:	1309 SUMMIT TER
City,State,Zip:	LINDEN CITY, NJ
Site ID:	154369
Status:	Closed
Home Owner:	Yes
PI Number:	203644

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	03-06-18-1813-01
MOA Execution Date:	09/11/2006
Type Of Vcp File:	CURRENT
Pi Number:	203644
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	JOHN PHILLIPS
Case Contact: Organization	Not reported
Case Contact: Address: Line1	1309 SUMMIT TER
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Linden, NJ 07036

HB780 **1023 EAST BLANCKE STREET** **NJ SHWS** **S113609476**
NNE **1023 E BLANCKE ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.980 mi.
5174 ft. **Site 1 of 2 in cluster HB**

Relative:
Higher

Actual:
37 ft.

SHWS:

Name:	1023 EAST BLANCKE STREET
Address:	1023 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	399036
Status:	Closed
Home Owner:	Yes
PI Number:	499213

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1023 EAST BLANCKE STREET
Address:	1023 E BLANCKE ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	399036
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	562821
Y Coord:	659014
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

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GZ781 **1404 MCCANDLES STREET** **NJ SHWS** **S110680225**
North **1404 MCCANDLESS ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.981 mi.
5181 ft. **Site 3 of 3 in cluster GZ**

Relative:
Higher

Actual:
38 ft.

SHWS:

Name:	1404 MCCANDLES STREET
Address:	1404 MCCANDLESS ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	453071
Status:	Closed
Home Owner:	Yes
PI Number:	569919

1404 MCCANDLES STREET (Continued) **S110680225**

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	1404 MCCANDLESS STREET
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	10/18/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	368864
Case Number:	10-10-18-1007-42
Date Received:	10/18/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	ROSEMARY BARONE
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported

1404 MCCANDLES STREET (Continued) **S110680225**

Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	10/18/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NATIONAL DEFAULT
Incident Source Address:	650 BLOOMFIELD
Incident Source Address 2:	SUITE 106
Incident Source City,St,Zip:	Bloomfield Twp, NJ 07003
Incident Source County:	Essex
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported

1404 MCCANDLES STREET (Continued) **S110680225**

Hazardous: Not reported

HC782 **1215 PROSPECT DRIVE** **NJ SHWS** **S117236334**
WNW **1215 PROSPECT DR** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.981 mi.
5182 ft. **Site 1 of 2 in cluster HC**

Relative:
Higher

Actual:
50 ft.

SHWS:

Name:	1215 PROSPECT DRIVE
Address:	1215 PROSPECT DR
City,State,Zip:	LINDEN CITY, NJ
Site ID:	522963
Status:	Closed
Home Owner:	Yes
PI Number:	657035

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1215 PROSPECT DRIVE
Address:	1215 PROSPECT DR
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	522963
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	555457
Y Coord:	655821
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

783
ESE
1/2-1
0.984 mi.
5198 ft.

22 WEST 19TH STREET
22 W 19TH ST
LINDEN CITY, NJ

NJ SHWS **S110680813**
NJ Release **N/A**

Relative:
Lower

Actual:
14 ft.

SHWS:

Name:	22 WEST 19TH STREET
Address:	22 W 19TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	485702
Status:	Closed
Home Owner:	Yes
PI Number:	612637

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	22 W. 19TH ST
City,State,Zip:	LINDEN CITY, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/05/2010
Incident Time:	Not reported
Trenton Dispatch Log Number:	370867
Case Number:	10-11-05-1150-02
Date Received:	11/05/2010
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

22 WEST 19TH STREET (Continued) **S110680813**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/05/2010
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	HELEN SHEVETSKI
Incident Source Address:	22 W. 19TH ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

22 WEST 19TH STREET (Continued) **S110680813**

Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

HD784 **MY SIGN CENTER** **NJ SHWS S130206198**
South **1150 SYLVAN ST** **NJ NJEMS N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ ISRA**
0.985 mi.
5200 ft. **Site 1 of 2 in cluster HD**

Relative:
Lower

Actual:
20 ft.

SHWS:

Name:	MY SIGN CENTER
Address:	1150 SYLVAN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	711465
Status:	Active
Home Owner:	Not reported
PI Number:	1015063

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	MY SIGN CENTER
Address:	1150 SYLVAN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	711465
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560582
Y Coord:	648744
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104050
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104050100
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Rahway River (below Robinsons Branch)

MY SIGN CENTER (Continued) **S130206198**

Watershed Name From Spatial Overlay: Rahway River / Woodbridge Creek

NJ ISRA:

Name:	MY SIGN CENTER
Address:	1150 SYLVAN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	1015063
Action Number:	Not reported
Title:	E2023210928 My Sign Center
Isra Trg: Finalized Date	3/15/2023
Start Date:	2023-03-06
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	MY SIGN CENTER
Trigger Type:	Cessation
Trigger Date:	2023-03-06

Name:	MY SIGN CENTER
Address:	1150 SYLVAN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Pi Number:	1015063
Action Number:	Not reported
Title:	E2023210928 My Sign Center
Isra Trg: Finalized Date	3/16/2023
Start Date:	2023-03-06
Case Status:	Assigned to Program
Case No:	Not reported
Case Name:	MY SIGN CENTER
Trigger Type:	Property Sale
Trigger Date:	2023-03-06

HE785 **DOOLEYS GARAGE** **NJ SHWS S108657072**
NNW **622 E ST GEORGES AVE** **NJ VCP N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ BROWNFIELDS**
0.986 mi.
5204 ft. **Site 1 of 2 in cluster HE**

Relative: Higher
Actual: 40 ft.

SHWS:

Name:	DOOLEYS GARAGE
Address:	622 E ST GEORGES AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	983
Status:	Closed
Home Owner:	No
PI Number:	440552

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	07-02-28-1549-11
MOA Execution Date:	07/12/2007
Type Of Vcp File:	CURRENT
Pi Number:	440552

DOOLEYS GARAGE (Continued) **S108657072**

Case Type(Case Type): MOA
Case Contact: Department Not reported
Case Contact Name: EDWARD DULINSKI
Case Contact: Organization Not reported
Case Contact: Address: Line1 622 ST GEORGES AVE
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Linden, NJ 07036

BROWNFIELDS:

Name:	DOOLEYS GARAGE
Address:	622 E ST GEORGES AVE
City,State,Zip:	LINDEN CITY, LINDEN CITY 07036
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	10413
X Coordinate:	559150
Y Coordinate:	659370
Coord:	559150:659370
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	440552
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999

DOOLEYS GARAGE (Continued) **S108657072**

Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No

DOOLEYS GARAGE (Continued) **S108657072**

Remedial Action Workplan:	No
Voluntary Cleanup Program:	Yes
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,6/27/2007 2) C1: No Formal Design - Source Known or Identified-Potential GW Contamination established 6/27/2007
County_int_FK:	20
Municipality_int_FK:	532
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

786
NW
1/2-1
0.988 mi.
5214 ft.

53 ALISON ROAD
53 ALISON RD
ROSELLE BORO, NJ 07203

NJ SHWS **S118131458**
NJ NJEMS **N/A**
NJ Release

Relative:
Higher

Actual:
45 ft.

SHWS:

Name:	53 ALISON ROAD
Address:	53 ALISON RD
City,State,Zip:	ROSELLE BORO, NJ
Site ID:	568025
Status:	Closed
Home Owner:	Yes
PI Number:	711528

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	53 ALISON ROAD
Address:	53 ALISON RD
City,State,Zip:	ROSELLE BORO, NJ 07203
Site Id:	568025
Municipality:	ROSELLE BORO
Municipality Name From Spatial Overlay:	ROSELLE BORO

53 ALISON ROAD (Continued) **S118131458**

GNIS Civil Code For Municipality:	885379
Municipal Code (NJ-1040):	2014
X Coord:	557130
Y Coord:	658260
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2014
Unique Feature Number For Municipality From Spatial Overlay:	3403964620
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	53 ALISON RD
City,State,Zip:	ROSELLE BORO, NJ 07203
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	02/19/2015
Incident Time:	Not reported
Trenton Dispatch Log Number:	550102
Case Number:	15-03-17-1503-56
Date Received:	03/17/2015
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No

53 ALISON ROAD (Continued) **S118131458**

Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/17/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	JAMES POLLONI
Incident Source Address:	53 ALISON RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Roselle Boro, NJ 07203
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported

53 ALISON ROAD (Continued) **S118131458**

Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

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787 **1215 LINCOLN STREEET** **NJ SHWS** **S128045532**
North **1215 LINCOLN ST** **NJ NJEMS** **N/A**
1/2-1 **LINDEN CITY, NJ 07036** **NJ Release**
0.988 mi.
5218 ft.

Relative:
Higher

Actual:
39 ft.

SHWS:

Name:	1215 LINCOLN STREEET
Address:	1215 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	673083
Status:	Closed
Home Owner:	Yes
PI Number:	945857

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	1215 LINCOLN STREEET
Address:	1215 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Site Id:	673083
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	560776
Y Coord:	659585
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

1215 LINCOLN STREEET (Continued) **S128045532**

NJ Release:

Name:	Not reported
Address:	1215 LINCOLN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/23/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	795146
Case Number:	21-06-29-1447-48
Date Received:	06/29/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	Residence
Location:	Not reported
Other Location:	Not reported
Contact Name:	Luvenie Aubourg
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported

1215 LINCOLN STREEET (Continued) **S128045532**

Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/29/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Undetermined
Incident Category Source:	Other
Incident Source Name:	Not reported
Incident Source Address:	1215 Lincoln St
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

788
ESE
1/2-1
0.990 mi.
5225 ft.

38 EAST 18TH STREET
38 E 18TH ST
LINDEN, NJ 07036

NJ SHWS **S117243644**
NJ NJEMS **N/A**
NJ Release

Relative:
Lower

Actual:
11 ft.

SHWS:

Name:	38 EAST 18TH STREET
Address:	38 E 18TH ST
City,State,Zip:	LINDEN CITY, NJ
Site ID:	552333
Status:	Closed
Home Owner:	Yes
PI Number:	692056

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	38 EAST 18TH STREET
Address:	38 E 18TH ST
City,State,Zip:	LINDEN, NJ 07036
Site Id:	552333
Municipality:	LINDEN CITY
Municipality Name From Spatial Overlay:	LINDEN CITY
GNIS Civil Code For Municipality:	885278
Municipal Code (NJ-1040):	2009
X Coord:	565459
Y Coord:	651816
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	2009
Unique Feature Number For Municipality From Spatial Overlay:	3403940350
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02030104030
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02030104030010
Watershed Management Area Number From Spatial Overlay:	07
Watershed Management Area Name From Spatial Overlay:	Arthur Kill
Water Region Code From Spatial Overlay:	2
Water Region Name From Spatial Overlay:	Raritan
Sub Watershed Name From Overlay:	Morses Creek / Piles Creek
Watershed Name From Spatial Overlay:	Morses Creek / Piles Creek

NJ Release:

Name:	Not reported
Address:	38 EAST 18TH ST.
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/27/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	522473
Case Number:	14-06-27-1037-42
Date Received:	06/27/2014
Nature of Incident:	Not reported
Operator:	Not reported

38 EAST 18TH STREET (Continued) **S117243644**

Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

38 EAST 18TH STREET (Continued) **S117243644**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/27/2014
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	NATHAN BRIGHTWELL
Incident Source Address:	38 EAST 18TH ST.
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Linden City, NJ 07036
Incident Source County:	Union
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

HC789 **1300 PROSPECT DRIVE** **NJ SHWS** **S110511868**
WNW **1300 PROSPECT DR** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.991 mi.
5230 ft. **Site 2 of 2 in cluster HC**

Relative:
Higher

Actual:
50 ft.

SHWS:

Name:	1300 PROSPECT DRIVE
Address:	1300 PROSPECT DR
City,State,Zip:	LINDEN CITY, NJ
Site ID:	414849
Status:	Closed
Home Owner:	Yes
PI Number:	519997

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

1300 PROSPECT DRIVE (Continued) **S110511868**

Y Coord PI: Not reported

HE790 **J AND J TRANSPORTATION** **NJ SHWS** **S126240230**
NNW **634 E ST GEORGES AVE** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.992 mi.
5238 ft. **Site 2 of 2 in cluster HE**

Relative:
Higher

Actual:
40 ft.

SHWS:
Name: J AND J TRANSPORTATION
Address: 634 E ST GEORGES AVE
City,State,Zip: LINDEN CITY, NJ
Site ID: 50631
Status: Active
Home Owner: No
PI Number: 013667

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

HD791 **NJ SHWS** **S107113136**
South **1180 SYLVAN ST** **NJ Release** **N/A**
1/2-1 **LINDEN CITY, NJ 07036**
0.993 mi.
5243 ft. **Site 2 of 2 in cluster HD**

Relative:
Lower

Actual:
20 ft.

SHWS:
Name: BSI INSPECTORATE
Address: 1180 SYLVAN ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 33112
Status: Closed
Home Owner: No
PI Number: 627526

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJ Release:
Name: INSPECTORET AMERICA
Address: 1180 SYLVAN RD
City,State,Zip: LINDEN CITY, NJ
Facility Type: Municipal
Facility Phone: Not reported
Incident Date: 09/20/1989
Incident Time: 1014
Trenton Dispatch Log Number: 10820
Case Number: 89-09-20-1014
Date Received: 09/20/1989
Nature of Incident: Citizen
Operator: JIMH

(Continued) **S107113136**

Incident Type:	Not reported
Incident Location:	Not reported
Location:	Facility
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	OIL, OTHER
Substance Type:	Liquid
Substance Identity:	Unknown
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	Unknown
Hazrds Material:	Yes
COMU:	2009
Ref. Code:	001
Amt Released:	UNK
Contained:	No
Release Type:	Continuous
Release VE:	Not reported
Injuries:	No
Public Exposure:	Unknown
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	NONE
Status at Spill:	Not reported
NJ Spill Date:	1989-09-20 00:00:00
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	OEM
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Yes
Wind Direction/Speed:	0
Local Municipality Notified:	Not reported
Local Municipality Name:	LT KLEINS
Local Municipality Title:	LINDEN
Local Municipality Telephone:	474-8500
Local Municipality Date:	09/20/1989
Local Municipality Time:	1029
Incident Description:	Illegal Dumping
Incident Name:	J HOYLE
Incident Referred To:	DEQ
Incident Region:	ER1
Incident Telephone:	OFFICE
Incident Date:	09/20/1989
Incident time:	1021

(Continued) **S107113136**

Incident ITM:	T
Incident Name:	Not reported
Incident Referred To:	DEQ
Incident Region:	HQ1
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident Time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	INSPECTORET AMERICA
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	1180 SYLVAN RD
Responsible Party County:	UNION
Responsible Party City,St,Zip:	LINDEN, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported
Name:	Not reported
Address:	1180 SYLVAN ST
City,State,Zip:	LINDEN CITY, NJ 07036
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	01/12/2014
Incident Time:	Not reported
Trenton Dispatch Log Number:	555639
Case Number:	15-05-01-0955-26
Date Received:	05/01/2015
Nature of Incident:	Not reported

(Continued) **S107113136**

Operator:	Not reported
Incident Type:	UNK SO Soil Contamination
Incident Location:	INSPECTORATE AMERICA CORP
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported

(Continued) **S107113136**

Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/01/2015
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Continuous
Incident Category Source:	Other
Incident Source Name:	INSPECTORATE AMERICA CORP
Incident Source Address:	12000 AEROSPACE LN, SUITE 200, HOUSTON
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Out Of State, TX 77034
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

792
NW
1/2-1
0.995 mi.
5255 ft.

1415 N WOOD AVENUE
1415 WOOD AVE
LINDEN CITY, NJ

NJ SHWS **S109292753**
N/A

Relative:
Higher

Actual:
49 ft.

SHWS:

Name:	1415 N WOOD AVENUE
Address:	1415 WOOD AVE
City,State,Zip:	LINDEN CITY, NJ
Site ID:	119860
Status:	Closed
Home Owner:	No
PI Number:	157715

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported

1415 N WOOD AVENUE (Continued) **S109292753**

Y Coord Site: Not reported
Y Coord PI: Not reported

HB793 **1032 EAST BLANCKE STREET** **NJ SHWS** **S110141580**
NNE **1032 E BLANCKE ST** **N/A**
1/2-1 **LINDEN CITY, NJ**
0.995 mi.
5256 ft. **Site 2 of 2 in cluster HB**

Relative:
Higher

Actual:
38 ft.

SHWS:
Name: 1032 EAST BLANCKE STREET
Address: 1032 E BLANCKE ST
City,State,Zip: LINDEN CITY, NJ
Site ID: 411057
Status: Closed
Home Owner: Yes
PI Number: 514940

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

Count: 56 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
LINDEN	1000288186	SHELL OIL CO	RTE 1 & WOOD	07036	NJ LUST, NJ UST, RCRA NonGen / NLR
LINDEN	S112129547	AREA OF	ELIZABETH AVE		NJ Release
LINDEN	S112131816	AREA OF	EAST ELIZABETH AVE		NJ Release
LINDEN	S112116702	IN AREA OF	WEST ELIZABETH AVE		NJ Release
LINDEN	S107119020	LINDEN MOTORS	EAST ELIZABETH AVE		NJ Release
LINDEN	S107106286	AREA OF STREAM	ELIZABETH AVE		NJ Release
LINDEN	S104718133	IN STREAM BENEATH	ELIZABETH AVE		NJ Release
LINDEN	S117820679	SILVA CHEM CORP	1001 ELIZABETH AVE		NJ Release
LINDEN	S106762610	CITY OF LINDEN DRAINAGE IMPROVEMEN	W ELIZABETH AVE TO EDWARD ST	07036	NJ VCP
LINDEN	S112118151	AREA OF	ELIZABETH/WOOD		NJ Release
LINDEN	S108062799	25 EAST HENRY STREET	25 E HENRY ST	07036	NJ VCP, NJ NJEMS
LINDEN	1015735482	AMERICAN CYNAMID LF-LINDEN	WOOD AVE	07036	SEMS-ARCHIVE
LINDEN	1003863135	LINDEN SITE	SOUTH WOOD AVE	07036	SEMS-ARCHIVE, NJ Release
LINDEN CITY	S130279138	MARGROVE MANUFACTURING CO.	920 & 928 EAST ELIZABETH AVENU	07036	NJ SHWS, NJ ISRA
LINDEN CITY	S121487119	PSE&G BLC TOWER #L-BA 1/6	2520 ALLEN ST EXT	07036	NJ SHWS, NJ NJEMS
LINDEN CITY	U000354827	LINDEN MOVING & STORAGE	1440 EDGAR RD	07036	NJ SHWS, NJ UST
LINDEN CITY	S125906253	LINDEN SHELL	33 EDGAR RD W	07036	NJ SHWS, NJ INST CONTROL
LINDEN CITY	S109530994	126 EDGAR ROAD	126 EDGAR RD	07036	NJ SHWS, NJ NJEMS
LINDEN CITY	S129149521		ELIZABETH AVE//LINDEN AVE	07036	NJ Release
LINDEN CITY	S127507548		ELIZABETH AVE//PARK AVE	07036	NJ Release
LINDEN CITY	S124510375		1001 ELIZABETH AVE	07036	NJ Release
LINDEN CITY	S129337510		WEST ELIZABETH AVE.	07036	NJ Release
LINDEN CITY	U004314532	MERIDIA 1001 URBAN RENEWAL LINDENL	1001 ELIZABETH AVE W	07036	NJ LUST, NJ UST
LINDEN CITY	S125908649	SMALL LOT STAMPING CORPORATION	1540 ELIZABETH AVE	07036	NJ SHWS, NJ ENG CONTROLS
LINDEN CITY	S125908583	SHIMS AUTO CENTER INC	1005 ELIZABETH AVE	07036	NJ SHWS, NJ INST CONTROL
LINDEN CITY	S116716699		636 ELIZABETH AVE	07036	NJ Release
LINDEN CITY	S110511767	105 EAST HENRY STREET	105 E HENRY ST	07036	NJ SHWS, NJ NJEMS
LINDEN CITY	S107916493	25 EAST HENRY STREET	25 E HENRY ST	07036	NJ SHWS, NJ HIST HWS
LINDEN CITY	S121487614	13 15 KNOPF STREET FORMER BUILDING	13 15 KNOPF ST	07036	NJ SHWS, NJ NJEMS
LINDEN CITY	S108949938	31 MUNSELL AVENUE	31 MUNSELL AVE	07036	NJ VCP
LINDEN CITY	S125903247	BP SERVICE STATION 22236	530 SAINT GEORGES AVE	07036	NJ SHWS, NJ INST CONTROL
LINDEN CITY	S108972136	EI DUPONT DENEMOURS & CO	S WOOD AVE	07036	NJ SHWS, NJ INST CONTROL, NJ BROWNFIELDS
LINDEN CITY	U004142157	LINDEN REDEVELOPMENT SITE	101 137 WOOD AVE S	07036	NJ LUST, NJ UST
LINDEN CITY	S125906251	LINDEN REDEVELOPMENT SITE	101 137 WOOD AVE S	07036	NJ SHWS, NJ INST CONTROL
LINDEN CITY	S108950124	CONOCOPHILLIPS TREMLEY POINT TERMI	S WOOD AVE	07036	NJ INST CONTROL, NJ VCP
RAHWAY	S112105208	AREA OF	ELIZABETH AVE		NJ Release
RAHWAY	S107117783	BTWN INMAN & CLARKSTON	ELIZABETH ST		NJ Release
RAHWAY CITY	U004292377	ELIZABETH AVENUE REDEVELOMPENT	1843 & 1911 ELIZABETH AVE	07065	NJ LUST, NJ UST
RAHWAY CITY	S128951759		ELIZABETH AVE / WEST SCOTT AVE	07065	NJ Release
RAHWAY CITY	S128952738		ELIZABETH AVE//WEST SCOTT AVE	07065	NJ Release
RAHWAY CITY	S128952018		ELIZABETH AVE/ W SCOTT AVE	07065	NJ Release

Count: 56 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
RAHWAY CITY	S128951570		ELIZABETH AVE/ E SCOTT AVE	07065	NJ Release
RAHWAY CITY	S128951995		ELIZABETH AVE /WEST SCOTT AVE	07065	NJ Release
RAHWAY CITY	S117238455		ELIZABETH ST.	07065	NJ Release
RAHWAY CITY	S108770593		ELIZABETH AVE	07065	NJ Release
RAHWAY CITY	S128951813		ELIZABETH AVE/WEST SCOTT AVE	07065	NJ Release
RAHWAY CITY	S128946242		ELIZABETH AVE	07065	NJ Release
RAHWAY CITY	S128951719		ELIZABETH AVE / WEST SCOTT AVE	07065	NJ Release
RAHWAY CITY	S128952297		ELIZABETH AVE//WEST SCOTT AVE	07065	NJ Release
RAHWAY CITY	S129147540		E SCOTT AVE/ELIZABETH AVE	07065	NJ Release
RAHWAY CITY	S128952121		W SCOTT AVE/ ELIZABETH AVE	07065	NJ Release
ROSELLE BORO	S125907452	PAMARCO INC	235 E 11TH AVE & OAK ST	07203	NJ SHWS, NJ ENG CONTROLS, NJ INST CONTROL, NJ ISRA
ROSELLE BORO	S120663231	415 WEST 1ST AVENUE	415 W 1ST AVE	07203	NJ SHWS, NJ NJEMS
ROSELLE BORO	S108398259	150 1ST AVENUE	150 1ST AVE	07203	NJ SHWS, NJ VCP
ROSELLE BORO	S108254782	485 SECOND AVENUE	485 2ND AVE	07203	NJ SHWS, NJ VCP
ROSELLE BORO	S128046372	468 3RD AVENUE	468 3RD AVE	07203	NJ SHWS, NJ NJEMS

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 03/25/2024
Date Data Arrived at EDR: 03/26/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 90

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 06/25/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/22/2024
Date Data Arrived at EDR: 05/01/2024
Date Made Active in Reports: 05/24/2024
Number of Days to Update: 23

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 04/22/2024
Date Data Arrived at EDR: 05/01/2024
Date Made Active in Reports: 05/24/2024
Number of Days to Update: 23

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/14/2024
Date Data Arrived at EDR: 02/16/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 48

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/17/2024
Next Scheduled EDR Contact: 08/19/2024
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/21/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/21/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 03/13/2024
Date Data Arrived at EDR: 03/19/2024
Date Made Active in Reports: 06/17/2024
Number of Days to Update: 90

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/17/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SHWS: Known Contaminated Sites in New Jersey

The Known Contaminated Sites in New Jersey includes sites under the purview of the Site Remediation Program which have contamination present at levels greater than the applicable cleanup criteria for soil and/or groundwater standards. The sites appearing in Known Contaminated Sites in New Jersey are classified as either active, where the site is assigned to a specific remedial program area, or pending, where the site is awaiting assignment to a specific remedial program area. Sites where no further action (NFA) designation has been given are not included in this report unless there are other areas of identified contamination which have not been remediated. This report includes sites being remediated under all of the various regulatory programs administered by the Site Remediation Program such as: Federal Superfund Program, Federal Resource Conservation and Recovery Act (RCRA), New Jersey's Industrial Site Recovery Act (ISRA), New Jersey's Underground Storage of Hazardous Substances Act, New Jersey's Spill Compensation and Control Act, New Jersey's Solid Waste Management Act, New Jersey's Water Pollution Control Act.

Date of Government Version: 02/05/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 1

Source: New Jersey Department of Environmental Protection
Telephone: 609-292-8761
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

HWS RE-EVAL: Site Re-Evaluation Report

The locations were removed from the Known Contaminated Sites list for a variety of reasons. Some of the sites were taken off the list because they were inactive, some were not assigned a case worker and some were no longer contaminated. Inspectors from the DEP are now undertaking a full re-evaluation of each of the locations statewide. That includes visual and environmental tests to see whether contamination still exists.

Date of Government Version: 09/20/2007
Date Data Arrived at EDR: 10/12/2007
Date Made Active in Reports: 12/03/2007
Number of Days to Update: 52

Source: Department of Environmental Protection
Telephone: 609-984-3081
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: No Update Planned

HIST HWS: Known Contaminated Sites Listing

The Known Contaminated Sites in New Jersey report is a municipal listing of sites where contamination of soil and/or ground water is confirmed at levels greater than the applicable cleanup criteria or standards. Remedial activities are underway or required at the sites with an on-site source(s) of contamination and at locations where the source(s) of contamination is unknown. Sites with completed remedial work that require engineering and/or institutional controls have reporting measures in place to ensure the effectiveness of past actions, and some include maintenance and/or monitoring

Date of Government Version: 05/09/2008
Date Data Arrived at EDR: 11/14/2008
Date Made Active in Reports: 11/26/2008
Number of Days to Update: 12

Source: Department of Environmental Protection
Telephone: 209-292-2943
Last EDR Contact: 03/16/2009
Next Scheduled EDR Contact: 06/15/2009
Data Release Frequency: No Update Planned

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Solid Waste Facility Directory

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 02/01/2024
Date Data Arrived at EDR: 04/24/2024
Date Made Active in Reports: 07/18/2024
Number of Days to Update: 85

Source: Department of Environmental Protection
Telephone: 609-984-6741
Last EDR Contact: 04/24/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Annually

SHWF: Solid Waste Facilities Listing

The Division of Solid & Hazardous Waste Management regulates safe management of solid waste, RCRA hazardous waste, regulated medical waste (RMW), and recycling of source separated recyclable materials through guidance, technical assistance, regulations, permits, approvals, environmental monitoring, compliance evaluation and enforcement.

Date of Government Version: 04/15/2024
Date Data Arrived at EDR: 04/26/2024
Date Made Active in Reports: 07/22/2024
Number of Days to Update: 87

Source: Department of Environmental Protection
Telephone: 609-984-0565
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

Lists of state and tribal leaking storage tanks

LUST: UST Active Remediation Sites Listing

A listing of regulated Underground Storage Tanks that have a cleanup underway.

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 05/02/2024
Number of Days to Update: 79

Source: New Jersey Department of Environmental Protection
Telephone: 609-292-8761
Last EDR Contact: 05/15/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/04/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

HIST LUST: Historical Leaking USTs
This listing is no longer updated or maintained by the DEP.

Date of Government Version: 09/17/2002
Date Data Arrived at EDR: 01/27/2006
Date Made Active in Reports: 02/08/2006
Number of Days to Update: 12
Source: Department of Environment Protection
Telephone: 609-292-8761
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 03/15/2024
Date Data Arrived at EDR: 03/19/2024
Date Made Active in Reports: 06/17/2024
Number of Days to Update: 90
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UST: Underground Storage Tank Data

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/08/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 49

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

MAJOR FACILITIES: List of Major Facilities

Major facilities means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of 20,000 gallons or more for hazardous substances other than petroleum or petroleum products, or 200,000 gallons or more for hazardous substances of all kinds.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/02/2024
Date Made Active in Reports: 07/03/2024
Number of Days to Update: 1

Source: Department of Environmental Protection
Telephone: 609-292-1690
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/17/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Declaration Environmental Restriction/Deed Notice Sites

Legal Document that restricts the use of contaminated property; holds owner(s) to the regulatory/statutory requirements for cleanup.

Date of Government Version: 02/02/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 03/01/2024
Number of Days to Update: 9

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

INST CONTROL: Classification Exception Area Sites

A Classification Exception Area is an institutional control providing notice that ground water contamination exists in a particular location above State standards.

Date of Government Version: 02/02/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 03/01/2024
Number of Days to Update: 9

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27
Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142
Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/14/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Sites
Through the VCP, responsible parties, developers, local officials, or individuals may work with the department to remediate non-priority contaminated sites that pose no immediate threat to human health or the environment.

Date of Government Version: 01/12/2018
Date Data Arrived at EDR: 05/22/2018
Date Made Active in Reports: 07/02/2018
Number of Days to Update: 41
Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Varies

PF: Publicly Funded Cleanups Site Status Report
The report focuses on publicly funded cleanups and features progress achieved and underway at all sites that are being addressed by the NJDEP with public funds.

Date of Government Version: 01/22/2024
Date Data Arrived at EDR: 01/24/2024
Date Made Active in Reports: 04/11/2024
Number of Days to Update: 78
Source: Department of Environmental Protection
Telephone: 609-292-9418
Last EDR Contact: 06/06/2024
Next Scheduled EDR Contact: 09/23/2024
Data Release Frequency: No Update Planned

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Database
Brownfields are identified as former or current commercial or industrial use sites that are presently vacant or underutilized, on which there is suspected to have been a discharge of a contamination to the soil or groundwater at concentrations greater than applicable cleanup criteria.

Date of Government Version: 01/14/2024
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 78
Source: Department of Environmental Protection
Telephone: 609-292-1251
Last EDR Contact: 07/16/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites
Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 03/11/2024
Date Data Arrived at EDR: 03/12/2024
Date Made Active in Reports: 05/10/2024
Number of Days to Update: 59

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/11/2024
Next Scheduled EDR Contact: 09/23/2024
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

HIST LF: Solid Waste Facility Directory

Old or non-permitted solid waste facilities/landfills that are not included in the current solid waste facilities/landfills database.

Date of Government Version: 06/10/2003
Date Data Arrived at EDR: 02/19/2004
Date Made Active in Reports: 03/09/2004
Number of Days to Update: 19

Source: Department of Environmental Protection
Telephone: 609-984-6880
Last EDR Contact: 02/19/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SWRCY: Approved Class B Recycling Facilities

"Class B recyclable material" means a source separated recyclable material which is subject to Department approval prior to receipt, storage, processing or transfer at a recycling center in accordance with N.J.S.A. 13:1E-99.34b.

Date of Government Version: 01/11/2024
Date Data Arrived at EDR: 01/24/2024
Date Made Active in Reports: 04/10/2024
Number of Days to Update: 77

Source: Department of Environmental Protection
Telephone: 609-984-6650
Last EDR Contact: 04/25/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Varies

NON OP LF: Non-Operating Landfills

The landfills described in this document are non-operating and historic landfills identified by, or reported to, the Department. Working with local and regional environmental agencies, community representatives, and through review of historic materials the Site Remediation Program is developing this inventory to prevent injury to human and ecological resources.

Date of Government Version: 06/26/2008
Date Data Arrived at EDR: 09/30/2010
Date Made Active in Reports: 10/15/2010
Number of Days to Update: 15

Source: Department of Environmental Protection
Telephone: 609-984-6650
Last EDR Contact: 06/06/2024
Next Scheduled EDR Contact: 09/23/2024
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 07/22/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137
Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/21/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: No Update Planned

NJEMS: New Jersey Environmental Management System
NJEMS Sites are points representing sites regulated by NJDEP under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to a NJDEP program. Program interests included in NJEMS are: Air, Communications Center, Discharge Prevention, Exams and Licensing, Fish Game and Wildlife, Green Acres, Hazardous Waste, Lab Certification, Land Use, Landscape Irrigation, Parks and Forestry, Pesticides, Pinelands, Planning, Radiation, Right-to-Know, Site Remediation, Soil Conservation, Solid Waste, TCPA, Water Quality, Water Supply, and Watershed Management.

Date of Government Version: 05/02/2024
Date Data Arrived at EDR: 05/03/2024
Date Made Active in Reports: 05/06/2024
Number of Days to Update: 3
Source: Department of Environmental Protection
Telephone: 609-633-1208
Last EDR Contact: 05/03/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/21/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Quarterly

Local Land Records

LIENS: Environmental LIENS

A listing of properties with environmental liens. The listing includes sites from the Site Remediation & Waste Management Program Sites where the Department has placed either a 1st Priority or Regular Spill Fund Lien against. 1st Priority Type Lien - a lien placed against the property where the discharged occurred providing that the owners of the property have some responsibility towards the discharge. First Priority Lien is superior to other types of liens. Non-Priority (Regular) Type Lien - a lien placed against the Responsible Party & their revenues and all real and personal property, other than the real property comprising the location of the discharge.

Date of Government Version: 02/16/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 05/09/2024
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 05/02/2024
Next Scheduled EDR Contact: 08/19/2024
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/14/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 7

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/17/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

NJ Release: Hazardous Material Incident Database

Hazardous material release. Initial notification information reported to the Department of Environmental Protection's Environmental Action Line and the office has not conducted any investigations to determine its validity or accuracy.

Date of Government Version: 01/17/2024
Date Data Arrived at EDR: 02/22/2024
Date Made Active in Reports: 05/10/2024
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Semi-Annually

NJ Spills: Spills

Initial notification information of hazardous material incidents, where there is land contamination, reported to the Department of Environmental Protection's Environmental Action Line. The DEP has not conducted any investigation to determine its validity or accuracy.

Date of Government Version: 01/17/2024
Date Data Arrived at EDR: 02/22/2024
Date Made Active in Reports: 05/10/2024
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Annually

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 06/15/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/11/2013
Number of Days to Update: 39

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 09/02/1997
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/30/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 51

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 05/14/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/09/2024
Next Scheduled EDR Contact: 08/19/2024
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 03/18/2024
Date Data Arrived at EDR: 03/19/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 93

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/17/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 04/29/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/02/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/13/2024
Next Scheduled EDR Contact: 09/23/2024
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/16/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 07/11/2024
Date Data Arrived at EDR: 07/11/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 1

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 09/09/2024
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/01/2024
Date Data Arrived at EDR: 04/17/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 09/19/2023
Date Data Arrived at EDR: 10/03/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 16

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/16/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 57

Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/27/2023
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 87
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 05/28/2024
Next Scheduled EDR Contact: 09/09/2024
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 05/28/2024
Next Scheduled EDR Contact: 09/09/2024
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/02/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 07/23/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 03/31/2024
Date Data Arrived at EDR: 04/19/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 68

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/16/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 04/01/2024
Date Data Arrived at EDR: 04/04/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 99

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/05/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/21/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 01/07/2022
Date Data Arrived at EDR: 02/24/2023
Date Made Active in Reports: 05/17/2023
Number of Days to Update: 82

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/22/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/23/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 05/22/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 03/18/2024
Date Data Arrived at EDR: 03/19/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 79

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/13/2024
Next Scheduled EDR Contact: 09/16/2024
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/09/2024
Date Data Arrived at EDR: 02/27/2024
Date Made Active in Reports: 05/24/2024
Number of Days to Update: 87

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 05/29/2024
Next Scheduled EDR Contact: 09/09/2024
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 07/08/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 05/17/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 06/23/2024
Date Data Arrived at EDR: 06/28/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 06/28/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/12/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 51

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 05/14/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information
EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information
Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/19/2023
Date Data Arrived at EDR: 04/05/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 62

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 06/04/2024
Next Scheduled EDR Contact: 09/16/2024
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 06/27/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 06/27/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 04/14/2024
Date Data Arrived at EDR: 04/16/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 07/16/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 05/08/2024
Next Scheduled EDR Contact: 08/19/2024
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 05/08/2024
Next Scheduled EDR Contact: 08/19/2024
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System

EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 04/18/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Location

A listing of occurrences of Perfluorinated Chemicals in Untreated New Jersey Drinking Water Sources.

Date of Government Version: 12/20/2023
Date Data Arrived at EDR: 02/14/2024
Date Made Active in Reports: 05/02/2024
Number of Days to Update: 78

Source: Department of Environmental Protectionh
Telephone: 609-292-5550
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

AQUEOUS FOAM: AQUAFFF Incidents Site Location Listing

A listing of AFFF incidents reported to the NJ DEPs Environmental Action Line.

Date of Government Version: 03/22/2024
Date Data Arrived at EDR: 03/22/2024
Date Made Active in Reports: 04/02/2024
Number of Days to Update: 11

Source: Department of Environmental Protection
Telephone: 609-292-5550
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Semi-Annually

AIRS: Emissions Inventory Listing

An emission inventory is an estimate of air pollutant emissions in a given area. Emission inventories are fundamental building blocks used to develop air quality control strategies on a local, regional and national level. Emission inventories are also used to estimate the progress of an air quality program.

Date of Government Version: 04/22/2024
Date Data Arrived at EDR: 04/25/2024
Date Made Active in Reports: 07/18/2024
Number of Days to Update: 84

Source: Department of Environmental Protection
Telephone: 609-984-5483
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

CHROME: Chromate Chemical Production Waste Sites

Known chromate chemical production waste sites.

Date of Government Version: 12/27/2023
Date Data Arrived at EDR: 01/31/2024
Date Made Active in Reports: 04/19/2024
Number of Days to Update: 79

Source: Department of Environmental Protection
Telephone: 609-984-4071
Last EDR Contact: 05/02/2024
Next Scheduled EDR Contact: 08/12/2024
Data Release Frequency: Varies

COAL ASH: Coal Ash Listing
Coal combustion survey ash listing.

Date of Government Version: 05/10/2010
Date Data Arrived at EDR: 05/12/2010
Date Made Active in Reports: 06/28/2010
Number of Days to Update: 47

Source: Department of Environmental Protection
Telephone: 609-984-6985
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner List
A listing of registered drycleaners.

Date of Government Version: 01/30/2024
Date Data Arrived at EDR: 01/31/2024
Date Made Active in Reports: 04/19/2024
Number of Days to Update: 79

Source: Department of Environmental Protection
Telephone: 609-292-2795
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

FIN ASSURANCE: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 04/22/2024
Date Data Arrived at EDR: 04/24/2024
Date Made Active in Reports: 05/09/2024
Number of Days to Update: 15

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 04/22/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Semi-Annually

GW CONTAM AREAS: Groundwater Contamination Areas
This data identifies those sites where groundwater contamination has been identified and, where appropriate, the NJDEP has established a Classification Exception Area (CEA). CEAs are institutional controls in geographically defined areas within which the New Jersey Ground Water Quality Standards (NJGWQS) for specific contaminants have been exceeded. When a CEA is designated for an area, the constituent standards and designated aquifer uses are suspended for the term of the CEA. This data layer contains information about areas in the state which are specified as the Currently Known Extent (CKE) of ground water pollution. CKE areas are geographically defined areas within which the local ground water resources are known to be compromised because the water quality exceeds drinking water and ground water quality standards for specific contaminants.

Date of Government Version: 04/17/2019
Date Data Arrived at EDR: 05/24/2019
Date Made Active in Reports: 07/17/2019
Number of Days to Update: 54

Source: Department of Environmental Protection
Telephone: 609-777-0672
Last EDR Contact: 05/15/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Varies

HIST MAJ FACILITIES: List of Major Facilities
Major facilities means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of 20,000 gallons or more for hazardous substances other than petroleum or petroleum products, or 200,000 gallons or more for hazardous substances of all kinds. This file contains detail information that is no longer available by the Department of Environmental Protection due to security concerns.

Date of Government Version: 01/02/2002
Date Data Arrived at EDR: 01/11/2006
Date Made Active in Reports: 01/11/2006
Number of Days to Update: 0

Source: Department of Environmental Protection
Telephone: 609-633-7476
Last EDR Contact: 02/02/2009
Next Scheduled EDR Contact: 05/04/2009
Data Release Frequency: No Update Planned

ISRA: ISRA Database
The ISRA process begins with determining if the Act applies to your type of business and transaction. The provisions of ISRA only apply to industrial establishments. What is an industrial establishment? The term "industrial establishment" refers to the type of business operations and transactions that would subject a facility to review under ISRA. An industrial establishment must meet each of the following three criteria: The place of business or real property at which such business is conducted, having a North American Industry Classification System (NAICS) code listed in N.J.A.C. 7:26 B - Appendix C subject to the specified exceptions and limitations. The place of business must have been engaged in operations on or after December 31, 1983; and The place of business must involve the generation, manufacture, refining, transportation, treatment, storage, handling, or disposal of hazardous substances or hazardous wastes.

Date of Government Version: 03/23/2024
Date Data Arrived at EDR: 03/28/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 84

Source: Department of Environmental Protection
Telephone: 609-984-3081
Last EDR Contact: 06/06/2024
Next Scheduled EDR Contact: 09/23/2024
Data Release Frequency: Quarterly

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Annually

MED WASTE: Currently Registered Regulated Medical Waste Generators Listing
A listing of registered regulated medical waste generators.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/02/2024
Date Made Active in Reports: 07/03/2024
Number of Days to Update: 1

Source: Department of Environmental Protection
Telephone: 609-292-7081
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Quarterly

NJPDES: New Jersey Pollutant Discharge Elimination System Dischargers
The NJPDES contains the names, addresses and other information of all permitted New Jersey Pollutant Discharge Elimination Sytem dischargers.

Date of Government Version: 02/21/2024
Date Data Arrived at EDR: 02/22/2024
Date Made Active in Reports: 05/10/2024
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 609-984-4428
Last EDR Contact: 05/22/2024
Next Scheduled EDR Contact: 09/02/2024
Data Release Frequency: Varies

UIC: Underground Injection Wells Database
A listing of underground injection well locations. The UIC Program is responsible for regulating the construction, operation, permitting, and closure of injection wells that place fluids underground for storage or disposal.

Date of Government Version: 01/09/2009
Date Data Arrived at EDR: 02/25/2009
Date Made Active in Reports: 03/11/2009
Number of Days to Update: 14

Source: Department of Environmental Protection
Telephone: 609-292-0407
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants
The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Jersey Department of Environmental Protection in New Jersey.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: New Jersey Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Jersey Department of Environmental Protection in New Jersey.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: New Jersey Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Jersey Department of Environmental Protection in New Jersey.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: New Jersey Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 02/05/2024
Date Data Arrived at EDR: 02/06/2024
Date Made Active in Reports: 04/25/2024
Number of Days to Update: 79

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/07/2024
Next Scheduled EDR Contact: 08/19/2024
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 04/25/2024
Next Scheduled EDR Contact: 08/05/2024
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 07/03/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 05/13/2024
Next Scheduled EDR Contact: 08/26/2024
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 07/03/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/03/2024
Next Scheduled EDR Contact: 09/16/2024
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Center Listings
Source: Department of Human Services
Telephone: 609-292-1018

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory
Source: Department of Environmental Protection
Telephone: 609-984-2243

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

B254 L10
101 WEST ELIZABETH AVENUE
LINDEN, NJ 07036

TARGET PROPERTY COORDINATES

Latitude (North):	40.629028 - 40° 37' 44.50''
Longitude (West):	74.253364 - 74° 15' 12.11''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	563145.9
UTM Y (Meters):	4497633.5
State Plane X (Feet):	560578.2
State Plane Y (Feet):	654146.9
Elevation:	22 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14317837 ROSELLE, NJ
Version Date:	2019
Northeast Map:	14327240 ELIZABETH, NJ
Version Date:	2019
Southeast Map:	14071944 ARTHUR KILL, NY
Version Date:	2019
Southwest Map:	14327264 PERTH AMBOY, NJ
Version Date:	2019

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

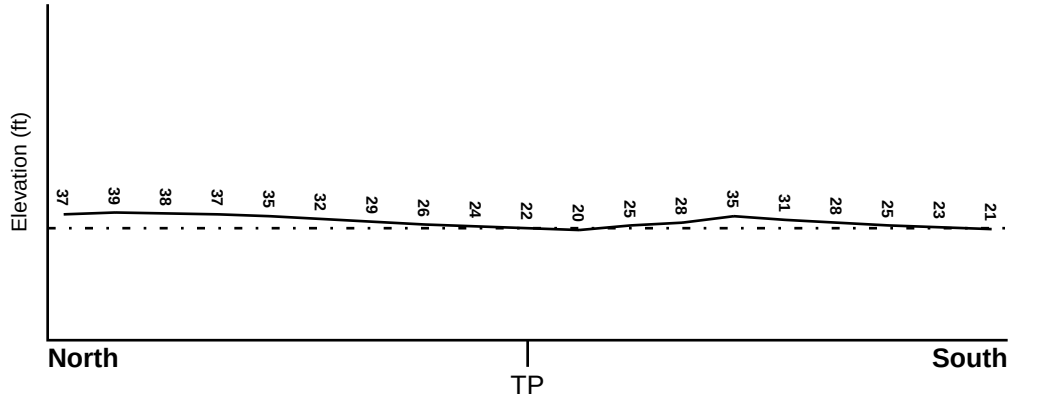
TOPOGRAPHIC INFORMATION

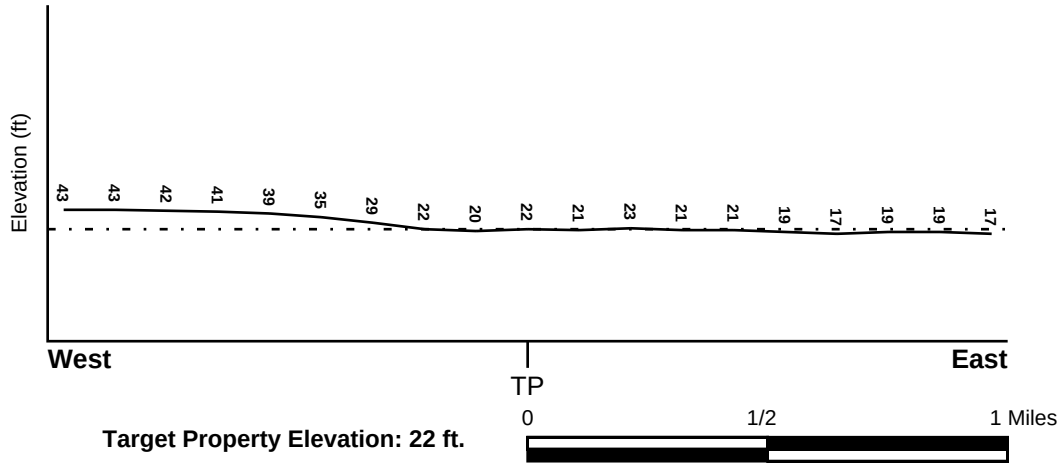
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ENE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Target Property Elevation: 22 ft.

0 1/2 1 Miles

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
34039C0033F	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
34039C0034F	FEMA FIRM Flood data
34039C0044F	FEMA FIRM Flood data
34039C0045F	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
ROSELLE	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Location Relative to TP:	1/2 - 1 Mile SW
Site Name:	Solar Compounds Corp.
Site EPA ID Number:	NJD002180255
Groundwater Flow Direction:	East
Inferred Depth to Water:	30 feet to 40 feet.
Hydraulic Connection:	Information is not available about the hydraulic connection between the near surface deposits and the underlying Brunswick Formation aquifer.
Sole Source Aquifer:	A sole source aquifer is not persent at or near the site
Data Quality:	Information is inferred in the CERCLIS investigation report(s)

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site--specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

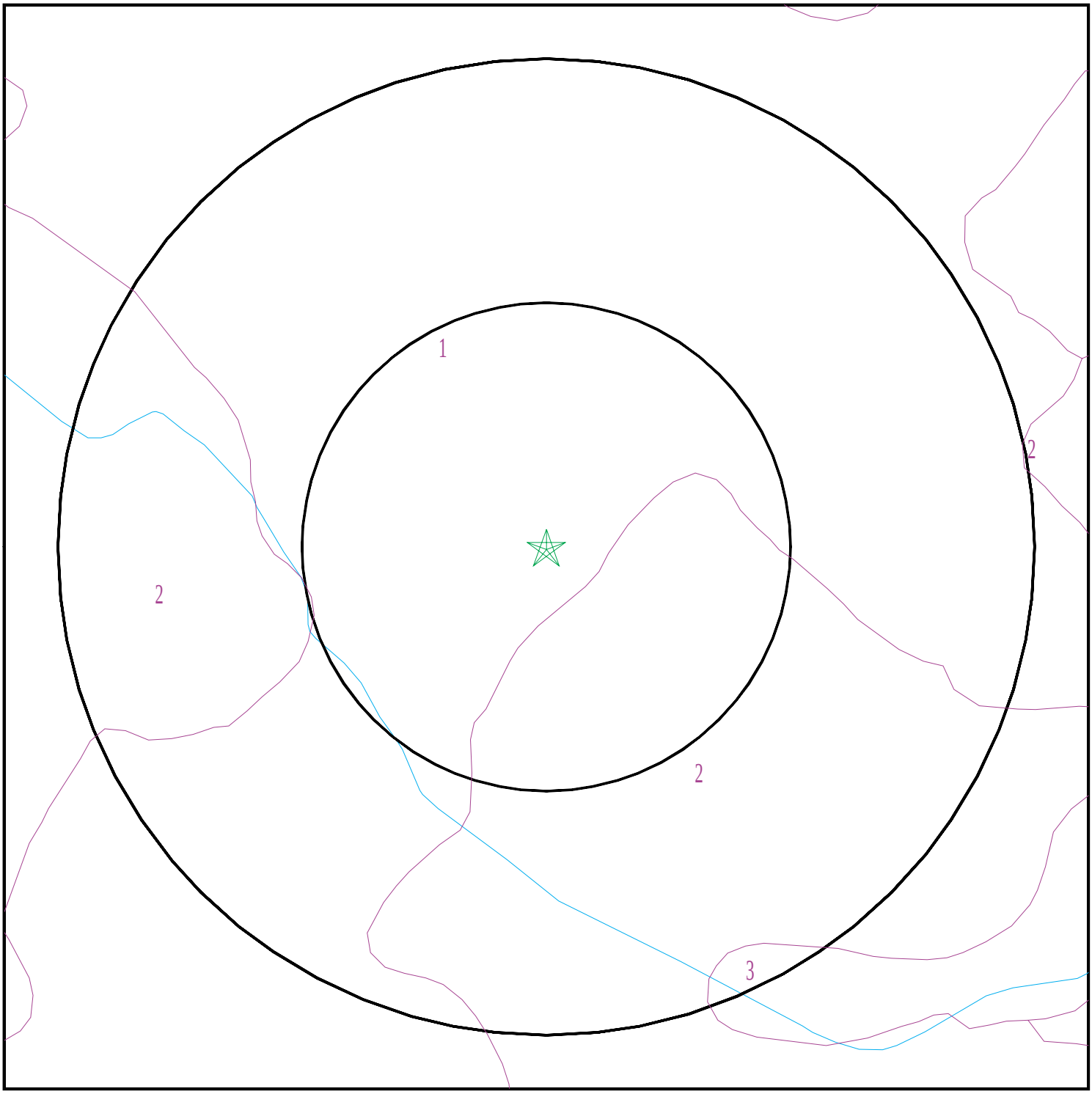
Era:	Mesozoic
System:	Triassic
Series:	Triassic
Code:	Tr *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 7717383.2s



SITE NAME:	B254 L10	CLIENT:	Vanasse Hangen Brustlin, Inc.
ADDRESS:	101 West Elizabeth Avenue Linden NJ 07036	CONTACT:	Amanda B Jagger
LAT/LONG:	40.629028 / 74.253364	INQUIRY #:	7717383.2s
		DATE:	July 25, 2024 12:01 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name:	Urban land
Soil Surface Texture:	
Hydrologic Group:	Not reported
Soil Drainage Class:	
Hydric Status: Unknown	
Corrosion Potential - Uncoated Steel:	Not Reported
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 0 inches

No Layer Information available.

Soil Map ID: 2

Soil Component Name:	Boonton
Soil Surface Texture:	loam
Hydrologic Group:	Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.
Soil Drainage Class:	Moderately well drained
Hydric Status: Not hydric	
Corrosion Potential - Uncoated Steel:	Moderate
Depth to Bedrock Min:	> 0 inches
Depth to Watertable Min:	> 31 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	35 inches	51 inches	loam	Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 6.5 Min: 5.6
2	0 inches	7 inches	loam	Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 6.5 Min: 5.6
3	7 inches	35 inches	gravelly fine sandy loam	Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 6.5 Min: 5.6
4	51 inches	59 inches	loam	Not reported	Not reported	Max: 1.41 Min: 0.42	Max: 6.5 Min: 5.6

Soil Map ID: 3

Soil Component Name: Fluvaquents

Soil Surface Texture: loam

Hydrologic Group: Class B/D - Drained/undrained hydrology class of soils that can be drained and are classified.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 7.3 Min: 5.1
2	5 inches	11 inches	silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 7.3 Min: 5.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	18 inches	24 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 7.3 Min: 5.1
4	24 inches	50 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 7.3 Min: 5.1
5	11 inches	18 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14 Min: 4	Max: 7.3 Min: 5.1

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1242	USGS40000815268	1/2 - 1 Mile WSW
BV1502	USGS40000815264	1/2 - 1 Mile WSW
CU2711	USGS40000815249	1/2 - 1 Mile SSW
2789	USGS40000815273	1/2 - 1 Mile East

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BX1682	NJ1332331	1/2 - 1 Mile SE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	NJDEP3001485124	0 - 1/8 Mile South
A2	NJDEP3001468331	0 - 1/8 Mile WNW
A3	NJDEP3001468332	0 - 1/8 Mile WNW
A4	NJDEP3001468317	0 - 1/8 Mile WNW
A5	NJDEP3001468330	0 - 1/8 Mile WNW
A6	NJDEP3001468542	0 - 1/8 Mile WNW
A7	NJDEP3001468543	0 - 1/8 Mile WNW
A8	NJDEP3001468333	0 - 1/8 Mile WNW
A9	NJDEP3001468334	0 - 1/8 Mile WNW
A10	NJDEP3001468078	0 - 1/8 Mile WNW
A11	NJDEP3001468079	0 - 1/8 Mile WNW
A12	NJDEP3001467839	0 - 1/8 Mile WNW
A13	NJDEP3001467840	0 - 1/8 Mile WNW
A14	NJDEP3001468315	0 - 1/8 Mile WNW
A15	NJDEP3001468316	0 - 1/8 Mile WNW
A16	NJDEP3001468313	0 - 1/8 Mile WNW
A17	NJDEP3001468314	0 - 1/8 Mile WNW
A18	NJDEP3001468544	0 - 1/8 Mile WNW
A19	NJDEP3001478608	0 - 1/8 Mile WNW
A20	NJDEP3001478611	0 - 1/8 Mile WNW
A21	NJDEP3001474412	0 - 1/8 Mile WNW
A22	NJDEP3001474413	0 - 1/8 Mile WNW
A23	NJDEP3001485571	0 - 1/8 Mile WNW
A24	NJDEP3001485840	0 - 1/8 Mile WNW
A25	NJDEP3001478614	0 - 1/8 Mile WNW
A26	NJDEP3001485570	0 - 1/8 Mile WNW
A27	NJDEP3001469559	0 - 1/8 Mile WNW
A28	NJDEP3001469560	0 - 1/8 Mile WNW
A29	NJDEP3001468545	0 - 1/8 Mile WNW
A30	NJDEP3001469558	0 - 1/8 Mile WNW
A31	NJDEP3001470298	0 - 1/8 Mile WNW
A32	NJDEP3001470299	0 - 1/8 Mile WNW
A33	NJDEP3001469561	0 - 1/8 Mile WNW
A34	NJDEP3001470297	0 - 1/8 Mile WNW
B35	NJDEP3001471416	0 - 1/8 Mile ENE
B36	NJDEP3001471417	0 - 1/8 Mile ENE
B37	NJDEP3001471414	0 - 1/8 Mile ENE
B38	NJDEP3001471415	0 - 1/8 Mile ENE
B39	NJDEP3001477139	0 - 1/8 Mile ENE
B40	NJDEP3001478010	0 - 1/8 Mile ENE
B41	NJDEP3001485828	0 - 1/8 Mile ENE
B42	NJDEP3001477141	0 - 1/8 Mile ENE
B43	NJDEP3001477143	0 - 1/8 Mile ENE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C44	NJDEP3001461366	1/8 - 1/4 Mile North
C45	NJDEP3001461365	1/8 - 1/4 Mile North
C46	NJDEP3001461363	1/8 - 1/4 Mile North
C47	NJDEP3001461369	1/8 - 1/4 Mile North
C48	NJDEP3001461368	1/8 - 1/4 Mile North
C49	NJDEP3001461367	1/8 - 1/4 Mile North
50	NJDEP3001457929	1/8 - 1/4 Mile West
D51	NJDEP3001447160	1/8 - 1/4 Mile ENE
D52	NJDEP3001447161	1/8 - 1/4 Mile ENE
E53	NJDEP3001460415	1/8 - 1/4 Mile WSW
E54	NJDEP3001460414	1/8 - 1/4 Mile WSW
E55	NJDEP3001460413	1/8 - 1/4 Mile WSW
E56	NJDEP3001483602	1/8 - 1/4 Mile WSW
E57	NJDEP3001463986	1/8 - 1/4 Mile WSW
E58	NJDEP3001460416	1/8 - 1/4 Mile WSW
D59	NJDEP3001447150	1/8 - 1/4 Mile ENE
D60	NJDEP3001458209	1/8 - 1/4 Mile ENE
D61	NJDEP3001447151	1/8 - 1/4 Mile ENE
D62	NJDEP3001447142	1/8 - 1/4 Mile ENE
D63	NJDEP3001447141	1/8 - 1/4 Mile ENE
D64	NJDEP3001447152	1/8 - 1/4 Mile ENE
D65	NJDEP3001447159	1/8 - 1/4 Mile East
D66	NJDEP3001447147	1/8 - 1/4 Mile East
D67	NJDEP3001447146	1/8 - 1/4 Mile East
D68	NJDEP3001447158	1/8 - 1/4 Mile East
F69	NJDEP3001469091	1/8 - 1/4 Mile SSW
F70	NJDEP3001469092	1/8 - 1/4 Mile SSW
F71	NJDEP3001469090	1/8 - 1/4 Mile SSW
F72	NJDEP3001469088	1/8 - 1/4 Mile SSW
F73	NJDEP3001469089	1/8 - 1/4 Mile SSW
F74	NJDEP3001469096	1/8 - 1/4 Mile SSW
F75	NJDEP3001469097	1/8 - 1/4 Mile SSW
F76	NJDEP3001469095	1/8 - 1/4 Mile SSW
F77	NJDEP3001469093	1/8 - 1/4 Mile SSW
F78	NJDEP3001469094	1/8 - 1/4 Mile SSW
F79	NJDEP3001468745	1/8 - 1/4 Mile SSW
F80	NJDEP3001469082	1/8 - 1/4 Mile SSW
F81	NJDEP3001468744	1/8 - 1/4 Mile SSW
F82	NJDEP3001465626	1/8 - 1/4 Mile SSW
F83	NJDEP3001465627	1/8 - 1/4 Mile SSW
F84	NJDEP3001469086	1/8 - 1/4 Mile SSW
F85	NJDEP3001469087	1/8 - 1/4 Mile SSW
F86	NJDEP3001469085	1/8 - 1/4 Mile SSW
F87	NJDEP3001469083	1/8 - 1/4 Mile SSW
F88	NJDEP3001469084	1/8 - 1/4 Mile SSW
F89	NJDEP3001480092	1/8 - 1/4 Mile SSW
F90	NJDEP3001480094	1/8 - 1/4 Mile SSW
F91	NJDEP3001474036	1/8 - 1/4 Mile SSW
F92	NJDEP3001474034	1/8 - 1/4 Mile SSW
F93	NJDEP3001474035	1/8 - 1/4 Mile SSW
F94	NJDEP3001480102	1/8 - 1/4 Mile SSW
F95	NJDEP3001480104	1/8 - 1/4 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
F96	NJDEP3001480100	1/8 - 1/4 Mile SSW
F97	NJDEP3001480096	1/8 - 1/4 Mile SSW
F98	NJDEP3001480098	1/8 - 1/4 Mile SSW
F99	NJDEP3001469161	1/8 - 1/4 Mile SSW
F100	NJDEP3001474028	1/8 - 1/4 Mile SSW
F101	NJDEP3001469160	1/8 - 1/4 Mile SSW
F102	NJDEP3001469158	1/8 - 1/4 Mile SSW
F103	NJDEP3001469159	1/8 - 1/4 Mile SSW
F104	NJDEP3001474032	1/8 - 1/4 Mile SSW
F105	NJDEP3001474033	1/8 - 1/4 Mile SSW
F106	NJDEP3001474031	1/8 - 1/4 Mile SSW
F107	NJDEP3001474029	1/8 - 1/4 Mile SSW
F108	NJDEP3001474030	1/8 - 1/4 Mile SSW
D109	NJDEP3001446548	1/8 - 1/4 Mile East
D110	NJDEP3001446547	1/8 - 1/4 Mile East
D111	NJDEP3001447144	1/8 - 1/4 Mile East
D112	NJDEP3001447149	1/8 - 1/4 Mile East
D113	NJDEP3001447143	1/8 - 1/4 Mile East
D114	NJDEP3001447148	1/8 - 1/4 Mile East
D115	NJDEP3001447153	1/8 - 1/4 Mile East
D116	NJDEP3001447154	1/8 - 1/4 Mile East
G117	NJDEP3001445976	1/8 - 1/4 Mile NW
D118	NJDEP3001447155	1/8 - 1/4 Mile East
H119	NJDEP3001458210	1/8 - 1/4 Mile ESE
H120	NJDEP3001458208	1/8 - 1/4 Mile ESE
H121	NJDEP3001458212	1/8 - 1/4 Mile ESE
H122	NJDEP3001458211	1/8 - 1/4 Mile ESE
G123	NJDEP3001445977	1/8 - 1/4 Mile NW
D124	NJDEP3001461364	1/8 - 1/4 Mile East
G125	NJDEP3001483623	1/8 - 1/4 Mile NW
G126	NJDEP3001483625	1/8 - 1/4 Mile NW
G127	NJDEP3001459238	1/8 - 1/4 Mile NW
G128	NJDEP3001459236	1/8 - 1/4 Mile NW
G129	NJDEP3001459237	1/8 - 1/4 Mile NW
G130	NJDEP3001483633	1/8 - 1/4 Mile NW
G131	NJDEP3001483635	1/8 - 1/4 Mile NW
G132	NJDEP3001483631	1/8 - 1/4 Mile NW
G133	NJDEP3001483627	1/8 - 1/4 Mile NW
G134	NJDEP3001483629	1/8 - 1/4 Mile NW
G135	NJDEP3001442169	1/8 - 1/4 Mile NW
G136	NJDEP3001442170	1/8 - 1/4 Mile NW
G137	NJDEP3001445975	1/8 - 1/4 Mile NW
G138	NJDEP3001445979	1/8 - 1/4 Mile NW
G139	NJDEP3001445974	1/8 - 1/4 Mile NW
H140	NJDEP3001447026	1/8 - 1/4 Mile East
H141	NJDEP3001447027	1/8 - 1/4 Mile East
H142	NJDEP3001447028	1/8 - 1/4 Mile East
G143	NJDEP3001445978	1/8 - 1/4 Mile NW
D144	NJDEP3001447162	1/8 - 1/4 Mile East
I145	NJDEP3001471487	1/8 - 1/4 Mile SSE
I146	NJDEP3001472139	1/8 - 1/4 Mile SSE
I147	NJDEP3001472140	1/8 - 1/4 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
I148	NJDEP3001471484	1/8 - 1/4 Mile SSE
I149	NJDEP3001471485	1/8 - 1/4 Mile SSE
I150	NJDEP3001471486	1/8 - 1/4 Mile SSE
I151	NJDEP3001472144	1/8 - 1/4 Mile SSE
I152	NJDEP3001472145	1/8 - 1/4 Mile SSE
I153	NJDEP3001472146	1/8 - 1/4 Mile SSE
I154	NJDEP3001472141	1/8 - 1/4 Mile SSE
I155	NJDEP3001472142	1/8 - 1/4 Mile SSE
I156	NJDEP3001472143	1/8 - 1/4 Mile SSE
I157	NJDEP3001466762	1/8 - 1/4 Mile SSE
I158	NJDEP3001466763	1/8 - 1/4 Mile SSE
I159	NJDEP3001466764	1/8 - 1/4 Mile SSE
I160	NJDEP3001466057	1/8 - 1/4 Mile SSE
I161	NJDEP3001466058	1/8 - 1/4 Mile SSE
I162	NJDEP3001466761	1/8 - 1/4 Mile SSE
I163	NJDEP3001471481	1/8 - 1/4 Mile SSE
I164	NJDEP3001471482	1/8 - 1/4 Mile SSE
I165	NJDEP3001471483	1/8 - 1/4 Mile SSE
I166	NJDEP3001466765	1/8 - 1/4 Mile SSE
I167	NJDEP3001466766	1/8 - 1/4 Mile SSE
I168	NJDEP3001471480	1/8 - 1/4 Mile SSE
I169	NJDEP3001472147	1/8 - 1/4 Mile SSE
I170	NJDEP3001472385	1/8 - 1/4 Mile SSE
I171	NJDEP3001472386	1/8 - 1/4 Mile SSE
I172	NJDEP3001472387	1/8 - 1/4 Mile SSE
I173	NJDEP3001472382	1/8 - 1/4 Mile SSE
I174	NJDEP3001472383	1/8 - 1/4 Mile SSE
I175	NJDEP3001472384	1/8 - 1/4 Mile SSE
I176	NJDEP3001479388	1/8 - 1/4 Mile SSE
I177	NJDEP3001479390	1/8 - 1/4 Mile SSE
I178	NJDEP3001485410	1/8 - 1/4 Mile SSE
I179	NJDEP3001472388	1/8 - 1/4 Mile SSE
I180	NJDEP3001478692	1/8 - 1/4 Mile SSE
I181	NJDEP3001479386	1/8 - 1/4 Mile SSE
I182	NJDEP3001472373	1/8 - 1/4 Mile SSE
I183	NJDEP3001472374	1/8 - 1/4 Mile SSE
I184	NJDEP3001472375	1/8 - 1/4 Mile SSE
I185	NJDEP3001472148	1/8 - 1/4 Mile SSE
I186	NJDEP3001472371	1/8 - 1/4 Mile SSE
I187	NJDEP3001472372	1/8 - 1/4 Mile SSE
I188	NJDEP3001472379	1/8 - 1/4 Mile SSE
I189	NJDEP3001472380	1/8 - 1/4 Mile SSE
I190	NJDEP3001472381	1/8 - 1/4 Mile SSE
I191	NJDEP3001472376	1/8 - 1/4 Mile SSE
I192	NJDEP3001472377	1/8 - 1/4 Mile SSE
I193	NJDEP3001472378	1/8 - 1/4 Mile SSE
D194	NJDEP3001447163	1/8 - 1/4 Mile East
D195	NJDEP3001447156	1/8 - 1/4 Mile East
D196	NJDEP3001447157	1/8 - 1/4 Mile East
F197	NJDEP3001444200	1/8 - 1/4 Mile SSW
F198	NJDEP3001444201	1/8 - 1/4 Mile SSW
G199	NJDEP3001485409	1/4 - 1/2 Mile NW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
G200	NJDEP3001485586	1/4 - 1/2 Mile NW
J201	NJDEP3001468398	1/4 - 1/2 Mile SW
J202	NJDEP3001469702	1/4 - 1/2 Mile SW
J203	NJDEP3001458623	1/4 - 1/2 Mile SW
J204	NJDEP3001469708	1/4 - 1/2 Mile SW
J205	NJDEP3001467485	1/4 - 1/2 Mile SW
J206	NJDEP3001444202	1/4 - 1/2 Mile SSW
J207	NJDEP3001469705	1/4 - 1/2 Mile SW
H208	NJDEP3001455988	1/4 - 1/2 Mile ESE
K209	NJDEP3001455989	1/4 - 1/2 Mile ESE
L210	NJDEP3001465459	1/4 - 1/2 Mile West
L211	NJDEP3001465458	1/4 - 1/2 Mile West
L212	NJDEP3001480764	1/4 - 1/2 Mile West
L213	NJDEP3001480762	1/4 - 1/2 Mile West
L214	NJDEP3001464568	1/4 - 1/2 Mile West
L215	NJDEP3001464567	1/4 - 1/2 Mile West
L216	NJDEP3001464570	1/4 - 1/2 Mile West
L217	NJDEP3001464569	1/4 - 1/2 Mile West
L218	NJDEP3001480766	1/4 - 1/2 Mile West
L219	NJDEP3001480775	1/4 - 1/2 Mile West
L220	NJDEP3001480774	1/4 - 1/2 Mile West
L221	NJDEP3001486029	1/4 - 1/2 Mile West
L222	NJDEP3001480777	1/4 - 1/2 Mile West
L223	NJDEP3001480769	1/4 - 1/2 Mile West
L224	NJDEP3001480767	1/4 - 1/2 Mile West
L225	NJDEP3001480772	1/4 - 1/2 Mile West
L226	NJDEP3001480771	1/4 - 1/2 Mile West
M227	NJDEP3001449818	1/4 - 1/2 Mile West
M228	NJDEP3001449819	1/4 - 1/2 Mile West
H229	NJDEP3001453911	1/4 - 1/2 Mile ESE
H230	NJDEP3001453912	1/4 - 1/2 Mile ESE
H231	NJDEP3001453913	1/4 - 1/2 Mile ESE
K232	NJDEP3001455986	1/4 - 1/2 Mile East
K233	NJDEP3001455990	1/4 - 1/2 Mile East
K234	NJDEP3001455991	1/4 - 1/2 Mile East
K235	NJDEP3001455987	1/4 - 1/2 Mile East
J236	NJDEP3001444203	1/4 - 1/2 Mile SW
J237	NJDEP3001445039	1/4 - 1/2 Mile SW
K238	NJDEP3001456549	1/4 - 1/2 Mile East
J239	NJDEP3001445038	1/4 - 1/2 Mile SW
J240	NJDEP3001452575	1/4 - 1/2 Mile SW
J241	NJDEP3001445041	1/4 - 1/2 Mile SW
J242	NJDEP3001445040	1/4 - 1/2 Mile SW
N243	NJDEP3001478605	1/4 - 1/2 Mile East
N244	NJDEP3001481320	1/4 - 1/2 Mile East
N245	NJDEP3001471420	1/4 - 1/2 Mile East
N246	NJDEP3001471421	1/4 - 1/2 Mile East
N247	NJDEP3001481323	1/4 - 1/2 Mile East
N248	NJDEP3001485587	1/4 - 1/2 Mile East
N249	NJDEP3001481321	1/4 - 1/2 Mile East
N250	NJDEP3001481322	1/4 - 1/2 Mile East
J251	NJDEP3001445042	1/4 - 1/2 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
K252	NJDEP3001455994	1/4 - 1/2 Mile ESE
K253	NJDEP3001455992	1/4 - 1/2 Mile ESE
K254	NJDEP3001455993	1/4 - 1/2 Mile ESE
K255	NJDEP3001455995	1/4 - 1/2 Mile ESE
O256	NJDEP3001473911	1/4 - 1/2 Mile NNW
O257	NJDEP3001473912	1/4 - 1/2 Mile NNW
O258	NJDEP3001473909	1/4 - 1/2 Mile NNW
O259	NJDEP3001473910	1/4 - 1/2 Mile NNW
O260	NJDEP3001473913	1/4 - 1/2 Mile NNW
O261	NJDEP3001473916	1/4 - 1/2 Mile NNW
O262	NJDEP3001473917	1/4 - 1/2 Mile NNW
O263	NJDEP3001473914	1/4 - 1/2 Mile NNW
O264	NJDEP3001473915	1/4 - 1/2 Mile NNW
J265	NJDEP3001452576	1/4 - 1/2 Mile SW
K266	NJDEP3001446295	1/4 - 1/2 Mile ESE
K267	NJDEP3001446296	1/4 - 1/2 Mile ESE
K268	NJDEP3001446297	1/4 - 1/2 Mile ESE
P269	NJDEP3001457022	1/4 - 1/2 Mile North
J270	NJDEP3001458689	1/4 - 1/2 Mile SW
P271	NJDEP3001472849	1/4 - 1/2 Mile NNE
P272	NJDEP3001472848	1/4 - 1/2 Mile NNE
P273	NJDEP3001472655	1/4 - 1/2 Mile NNE
P274	NJDEP3001472850	1/4 - 1/2 Mile NNE
P275	NJDEP3001472853	1/4 - 1/2 Mile NNE
P276	NJDEP3001472852	1/4 - 1/2 Mile NNE
P277	NJDEP3001472851	1/4 - 1/2 Mile NNE
P278	NJDEP3001457019	1/4 - 1/2 Mile North
P279	NJDEP3001457020	1/4 - 1/2 Mile North
Q280	NJMONS100001621	1/4 - 1/2 Mile SE
Q281	NJMONS100014287	1/4 - 1/2 Mile SE
R282	NJDEP3001459965	1/4 - 1/2 Mile South
R283	NJDEP3001459966	1/4 - 1/2 Mile South
S284	NJDEP3001469709	1/4 - 1/2 Mile SW
S285	NJDEP3001469707	1/4 - 1/2 Mile SW
S286	NJDEP3001469706	1/4 - 1/2 Mile SW
S287	NJDEP3001469970	1/4 - 1/2 Mile SW
S288	NJDEP3001469969	1/4 - 1/2 Mile SW
S289	NJDEP3001469968	1/4 - 1/2 Mile SW
S290	NJDEP3001469704	1/4 - 1/2 Mile SW
S291	NJDEP3001468747	1/4 - 1/2 Mile SW
S292	NJDEP3001468743	1/4 - 1/2 Mile SW
S293	NJDEP3001468742	1/4 - 1/2 Mile SW
S294	NJDEP3001469703	1/4 - 1/2 Mile SW
S295	NJDEP3001469701	1/4 - 1/2 Mile SW
S296	NJDEP3001468748	1/4 - 1/2 Mile SW
S297	NJDEP3001470552	1/4 - 1/2 Mile SW
S298	NJDEP3001470551	1/4 - 1/2 Mile SW
S299	NJDEP3001470550	1/4 - 1/2 Mile SW
S300	NJDEP3001470555	1/4 - 1/2 Mile SW
S301	NJDEP3001470554	1/4 - 1/2 Mile SW
S302	NJDEP3001470553	1/4 - 1/2 Mile SW
S303	NJDEP3001470549	1/4 - 1/2 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
S304	NJDEP3001470545	1/4 - 1/2 Mile SW
S305	NJDEP3001470471	1/4 - 1/2 Mile SW
S306	NJDEP3001470470	1/4 - 1/2 Mile SW
S307	NJDEP3001470548	1/4 - 1/2 Mile SW
S308	NJDEP3001470547	1/4 - 1/2 Mile SW
S309	NJDEP3001470546	1/4 - 1/2 Mile SW
S310	NJDEP3001468399	1/4 - 1/2 Mile SW
S311	NJDEP3001467484	1/4 - 1/2 Mile SW
S312	NJDEP3001466773	1/4 - 1/2 Mile SW
S313	NJDEP3001466772	1/4 - 1/2 Mile SW
S314	NJDEP3001467942	1/4 - 1/2 Mile SW
S315	NJDEP3001467941	1/4 - 1/2 Mile SW
S316	NJDEP3001467486	1/4 - 1/2 Mile SW
S317	NJDEP3001466771	1/4 - 1/2 Mile SW
S318	NJDEP3001466767	1/4 - 1/2 Mile SW
S319	NJDEP3001465849	1/4 - 1/2 Mile SW
S320	NJDEP3001465848	1/4 - 1/2 Mile SW
S321	NJDEP3001466770	1/4 - 1/2 Mile SW
S322	NJDEP3001466769	1/4 - 1/2 Mile SW
S323	NJDEP3001466768	1/4 - 1/2 Mile SW
S324	NJDEP3001467952	1/4 - 1/2 Mile SW
S325	NJDEP3001467951	1/4 - 1/2 Mile SW
S326	NJDEP3001467950	1/4 - 1/2 Mile SW
S327	NJDEP3001468397	1/4 - 1/2 Mile SW
S328	NJDEP3001467954	1/4 - 1/2 Mile SW
S329	NJDEP3001467953	1/4 - 1/2 Mile SW
S330	NJDEP3001467949	1/4 - 1/2 Mile SW
S331	NJDEP3001467945	1/4 - 1/2 Mile SW
S332	NJDEP3001467944	1/4 - 1/2 Mile SW
S333	NJDEP3001467943	1/4 - 1/2 Mile SW
S334	NJDEP3001467948	1/4 - 1/2 Mile SW
S335	NJDEP3001467947	1/4 - 1/2 Mile SW
S336	NJDEP3001467946	1/4 - 1/2 Mile SW
S337	NJDEP3001470556	1/4 - 1/2 Mile SW
S338	NJDEP3001471775	1/4 - 1/2 Mile SW
S339	NJDEP3001471774	1/4 - 1/2 Mile SW
S340	NJDEP3001471773	1/4 - 1/2 Mile SW
S341	NJDEP3001476038	1/4 - 1/2 Mile SW
S342	NJDEP3001471777	1/4 - 1/2 Mile SW
S343	NJDEP3001471776	1/4 - 1/2 Mile SW
S344	NJDEP3001471652	1/4 - 1/2 Mile SW
S345	NJDEP3001471644	1/4 - 1/2 Mile SW
S346	NJDEP3001471643	1/4 - 1/2 Mile SW
S347	NJDEP3001471642	1/4 - 1/2 Mile SW
S348	NJDEP3001471651	1/4 - 1/2 Mile SW
S349	NJDEP3001471646	1/4 - 1/2 Mile SW
S350	NJDEP3001471645	1/4 - 1/2 Mile SW
S351	NJDEP3001478040	1/4 - 1/2 Mile SW
S352	NJDEP3001478038	1/4 - 1/2 Mile SW
S353	NJDEP3001478037	1/4 - 1/2 Mile SW
S354	NJDEP3001478046	1/4 - 1/2 Mile SW
S355	NJDEP3001478043	1/4 - 1/2 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
S356	NJDEP3001478041	1/4 - 1/2 Mile SW
S357	NJDEP3001478035	1/4 - 1/2 Mile SW
S358	NJDEP3001478028	1/4 - 1/2 Mile SW
S359	NJDEP3001478026	1/4 - 1/2 Mile SW
S360	NJDEP3001478025	1/4 - 1/2 Mile SW
S361	NJDEP3001478033	1/4 - 1/2 Mile SW
S362	NJDEP3001478031	1/4 - 1/2 Mile SW
S363	NJDEP3001478029	1/4 - 1/2 Mile SW
S364	NJDEP3001471545	1/4 - 1/2 Mile SW
S365	NJDEP3001471028	1/4 - 1/2 Mile SW
S366	NJDEP3001471027	1/4 - 1/2 Mile SW
S367	NJDEP3001471026	1/4 - 1/2 Mile SW
S368	NJDEP3001471031	1/4 - 1/2 Mile SW
S369	NJDEP3001471030	1/4 - 1/2 Mile SW
S370	NJDEP3001471029	1/4 - 1/2 Mile SW
S371	NJDEP3001471025	1/4 - 1/2 Mile SW
S372	NJDEP3001470559	1/4 - 1/2 Mile SW
S373	NJDEP3001470558	1/4 - 1/2 Mile SW
S374	NJDEP3001470557	1/4 - 1/2 Mile SW
S375	NJDEP3001471024	1/4 - 1/2 Mile SW
S376	NJDEP3001470561	1/4 - 1/2 Mile SW
S377	NJDEP3001470560	1/4 - 1/2 Mile SW
S378	NJDEP3001471057	1/4 - 1/2 Mile SW
S379	NJDEP3001471056	1/4 - 1/2 Mile SW
S380	NJDEP3001471055	1/4 - 1/2 Mile SW
S381	NJDEP3001471544	1/4 - 1/2 Mile SW
S382	NJDEP3001471543	1/4 - 1/2 Mile SW
S383	NJDEP3001471058	1/4 - 1/2 Mile SW
S384	NJDEP3001471054	1/4 - 1/2 Mile SW
S385	NJDEP3001471050	1/4 - 1/2 Mile SW
S386	NJDEP3001471049	1/4 - 1/2 Mile SW
S387	NJDEP3001471048	1/4 - 1/2 Mile SW
S388	NJDEP3001471053	1/4 - 1/2 Mile SW
S389	NJDEP3001471052	1/4 - 1/2 Mile SW
S390	NJDEP3001471051	1/4 - 1/2 Mile SW
T391	NJDEP3001445299	1/4 - 1/2 Mile WNW
T392	NJDEP3001445297	1/4 - 1/2 Mile WNW
T393	NJDEP3001445298	1/4 - 1/2 Mile WNW
U394	NJDEP3001452921	1/4 - 1/2 Mile SSE
U395	NJDEP3001452922	1/4 - 1/2 Mile SSE
U396	NJDEP3001452912	1/4 - 1/2 Mile SSE
U397	NJDEP3001452913	1/4 - 1/2 Mile SSE
U398	NJDEP3001452914	1/4 - 1/2 Mile SSE
U399	NJDEP3001452918	1/4 - 1/2 Mile SSE
U400	NJDEP3001452919	1/4 - 1/2 Mile SSE
V401	NJDEP3001480744	1/4 - 1/2 Mile SSW
V402	NJDEP3001480742	1/4 - 1/2 Mile SSW
V403	NJDEP3001480746	1/4 - 1/2 Mile SSW
V404	NJDEP3001480750	1/4 - 1/2 Mile SSW
V405	NJDEP3001480748	1/4 - 1/2 Mile SSW
V406	NJDEP3001479068	1/4 - 1/2 Mile SSW
V407	NJDEP3001478468	1/4 - 1/2 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
V408	NJDEP3001479070	1/4 - 1/2 Mile SSW
V409	NJDEP3001480740	1/4 - 1/2 Mile SSW
V410	NJDEP3001480738	1/4 - 1/2 Mile SSW
V411	NJDEP3001481547	1/4 - 1/2 Mile SSW
V412	NJDEP3001481544	1/4 - 1/2 Mile SSW
V413	NJDEP3001481550	1/4 - 1/2 Mile SSW
V414	NJDEP3001481565	1/4 - 1/2 Mile SSW
V415	NJDEP3001481552	1/4 - 1/2 Mile SSW
V416	NJDEP3001480865	1/4 - 1/2 Mile SSW
V417	NJDEP3001480862	1/4 - 1/2 Mile SSW
V418	NJDEP3001480868	1/4 - 1/2 Mile SSW
V419	NJDEP3001480873	1/4 - 1/2 Mile SSW
V420	NJDEP3001480871	1/4 - 1/2 Mile SSW
U421	NJDEP3001452917	1/4 - 1/2 Mile SSE
U422	NJDEP3001452915	1/4 - 1/2 Mile SSE
U423	NJDEP3001452916	1/4 - 1/2 Mile SSE
V424	NJDEP3001452577	1/4 - 1/2 Mile SW
W425	NJDEP3001452579	1/4 - 1/2 Mile SW
U426	NJDEP3001452920	1/4 - 1/2 Mile SSE
V427	NJDEP3001452578	1/4 - 1/2 Mile SW
V428	NJDEP3001456268	1/4 - 1/2 Mile SW
V429	NJDEP3001456269	1/4 - 1/2 Mile SW
V430	NJDEP3001461967	1/4 - 1/2 Mile SSW
V431	NJDEP3001461966	1/4 - 1/2 Mile SSW
V432	NJDEP3001461968	1/4 - 1/2 Mile SSW
V433	NJDEP3001461970	1/4 - 1/2 Mile SSW
V434	NJDEP3001461969	1/4 - 1/2 Mile SSW
V435	NJDEP3001461965	1/4 - 1/2 Mile SSW
V436	NJDEP3001458610	1/4 - 1/2 Mile SSW
V437	NJDEP3001458609	1/4 - 1/2 Mile SSW
V438	NJDEP3001458611	1/4 - 1/2 Mile SSW
V439	NJDEP3001458690	1/4 - 1/2 Mile SSW
V440	NJDEP3001458624	1/4 - 1/2 Mile SSW
V441	NJDEP3001462605	1/4 - 1/2 Mile SSW
V442	NJDEP3001462604	1/4 - 1/2 Mile SSW
V443	NJDEP3001463403	1/4 - 1/2 Mile SSW
V444	NJDEP3001483877	1/4 - 1/2 Mile SSW
V445	NJDEP3001463404	1/4 - 1/2 Mile SSW
V446	NJDEP3001462603	1/4 - 1/2 Mile SSW
V447	NJDEP3001462592	1/4 - 1/2 Mile SSW
V448	NJDEP3001462591	1/4 - 1/2 Mile SSW
V449	NJDEP3001462600	1/4 - 1/2 Mile SSW
V450	NJDEP3001462602	1/4 - 1/2 Mile SSW
V451	NJDEP3001462601	1/4 - 1/2 Mile SSW
U452	NJDEP3001452923	1/4 - 1/2 Mile SSE
453	NJDEP3001486044	1/4 - 1/2 Mile WSW
X454	NJDEP3001460999	1/4 - 1/2 Mile SSE
X455	NJDEP3001461000	1/4 - 1/2 Mile SSE
X456	NJDEP3001484518	1/4 - 1/2 Mile SSE
Y457	NJDEP3001446561	1/4 - 1/2 Mile South
Z458	NJDEP3001444434	1/4 - 1/2 Mile East
Z459	NJDEP3001444435	1/4 - 1/2 Mile East

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
W460	NJDEP3001456271	1/4 - 1/2 Mile SW
W461	NJDEP3001456270	1/4 - 1/2 Mile SW
Y462	NJDEP3001446560	1/4 - 1/2 Mile South
AA463	NJDEP3001459277	1/4 - 1/2 Mile ESE
AA464	NJDEP3001459279	1/4 - 1/2 Mile ESE
AA465	NJDEP3001459280	1/4 - 1/2 Mile ESE
AA466	NJDEP3001458168	1/4 - 1/2 Mile ESE
AA467	NJDEP3001458169	1/4 - 1/2 Mile ESE
AA468	NJDEP3001458170	1/4 - 1/2 Mile ESE
AA469	NJDEP3001462053	1/4 - 1/2 Mile ESE
AA470	NJDEP3001462054	1/4 - 1/2 Mile ESE
AA471	NJDEP3001462056	1/4 - 1/2 Mile ESE
AA472	NJDEP3001462048	1/4 - 1/2 Mile ESE
AA473	NJDEP3001462050	1/4 - 1/2 Mile ESE
AA474	NJDEP3001462051	1/4 - 1/2 Mile ESE
Y475	NJDEP3001446562	1/4 - 1/2 Mile South
AB476	NJDEP3001457023	1/4 - 1/2 Mile NNE
Y477	NJDEP3001446557	1/4 - 1/2 Mile South
Y478	NJDEP3001446558	1/4 - 1/2 Mile South
Y479	NJDEP3001446559	1/4 - 1/2 Mile South
Y480	NJDEP3001457583	1/4 - 1/2 Mile South
AC481	NJDEP3001459505	1/4 - 1/2 Mile North
AC482	NJDEP3001459504	1/4 - 1/2 Mile North
AC483	NJDEP3001459506	1/4 - 1/2 Mile North
AC484	NJDEP3001463026	1/4 - 1/2 Mile North
AC485	NJDEP3001463025	1/4 - 1/2 Mile North
Y486	NJDEP3001457584	1/4 - 1/2 Mile South
AB487	NJDEP3001457021	1/4 - 1/2 Mile NNE
Y488	NJDEP3001446894	1/4 - 1/2 Mile South
Y489	NJDEP3001446895	1/4 - 1/2 Mile South
Y490	NJDEP3001446896	1/4 - 1/2 Mile South
Y491	NJDEP3001457585	1/4 - 1/2 Mile South
W492	NJDEP3001456272	1/4 - 1/2 Mile SW
V493	NJDEP3001461607	1/4 - 1/2 Mile SSW
W494	NJDEP3001456273	1/4 - 1/2 Mile SW
V495	NJDEP3001461606	1/4 - 1/2 Mile SSW
AD496	NJDEP3001461604	1/4 - 1/2 Mile SSW
497	NJDEP3000827122	1/4 - 1/2 Mile ENE
W498	NJDEP3001456276	1/4 - 1/2 Mile SW
W499	NJDEP3001456277	1/4 - 1/2 Mile SW
W500	NJDEP3001456265	1/4 - 1/2 Mile SW
W501	NJDEP3001456279	1/4 - 1/2 Mile SW
AE502	NJDEP3001447925	1/4 - 1/2 Mile SSE
AE503	NJDEP3001447926	1/4 - 1/2 Mile SSE
W504	NJDEP3001456278	1/4 - 1/2 Mile SW
AD505	NJDEP3001463004	1/4 - 1/2 Mile SSW
AD506	NJDEP3001462978	1/4 - 1/2 Mile SSW
W507	NJDEP3001456267	1/4 - 1/2 Mile SW
AD508	NJDEP3001478952	1/4 - 1/2 Mile SSW
AF509	NJMONS100002404	1/4 - 1/2 Mile SE
W510	NJDEP3001456282	1/4 - 1/2 Mile SW
W511	NJDEP3001456264	1/4 - 1/2 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
W512	NJDEP3001456283	1/4 - 1/2 Mile SW
AE513	NJDEP3001447442	1/4 - 1/2 Mile SSE
AE514	NJDEP3001447443	1/4 - 1/2 Mile SSE
AF515	NJMONS100007809	1/4 - 1/2 Mile ESE
AF516	NJMONS100016706	1/4 - 1/2 Mile ESE
W517	NJDEP3001456275	1/4 - 1/2 Mile SW
AG518	NJDEP3001446386	1/4 - 1/2 Mile NNE
AG519	NJDEP3001446387	1/4 - 1/2 Mile NNE
AG520	NJDEP3001446388	1/4 - 1/2 Mile NNE
AH521	NJDEP3001456281	1/4 - 1/2 Mile SW
AH522	NJDEP3001456285	1/4 - 1/2 Mile SW
AH523	NJDEP3001456284	1/4 - 1/2 Mile SW
AH524	NJDEP3001456280	1/4 - 1/2 Mile SW
AH525	NJDEP3001456266	1/4 - 1/2 Mile SW
AD526	NJDEP3001478939	1/4 - 1/2 Mile SSW
AH527	NJDEP3001456274	1/4 - 1/2 Mile SW
AE528	NJDEP3001446140	1/4 - 1/2 Mile SSE
X529	NJDEP3001447446	1/4 - 1/2 Mile SSE
X530	NJDEP3001447447	1/4 - 1/2 Mile SSE
AE531	NJDEP3001447444	1/4 - 1/2 Mile SSE
AE532	NJDEP3001447445	1/4 - 1/2 Mile SSE
AD533	NJDEP3001480869	1/4 - 1/2 Mile SSW
AI534	NJDEP3001471681	1/4 - 1/2 Mile South
AI535	NJDEP3001471680	1/4 - 1/2 Mile South
AI536	NJDEP3001471683	1/4 - 1/2 Mile South
AI537	NJDEP3001471682	1/4 - 1/2 Mile South
AI538	NJDEP3001471679	1/4 - 1/2 Mile South
AI539	NJDEP3001471676	1/4 - 1/2 Mile South
AI540	NJDEP3001471498	1/4 - 1/2 Mile South
AI541	NJDEP3001471678	1/4 - 1/2 Mile South
AI542	NJDEP3001471677	1/4 - 1/2 Mile South
AI543	NJDEP3001471690	1/4 - 1/2 Mile South
AI544	NJDEP3001471689	1/4 - 1/2 Mile South
AI545	NJDEP3001472423	1/4 - 1/2 Mile South
AI546	NJDEP3001471691	1/4 - 1/2 Mile South
AI547	NJDEP3001471688	1/4 - 1/2 Mile South
AI548	NJDEP3001471685	1/4 - 1/2 Mile South
AI549	NJDEP3001471684	1/4 - 1/2 Mile South
AI550	NJDEP3001471687	1/4 - 1/2 Mile South
AI551	NJDEP3001471686	1/4 - 1/2 Mile South
AI552	NJDEP3001471497	1/4 - 1/2 Mile South
AI553	NJDEP3001469156	1/4 - 1/2 Mile South
AI554	NJDEP3001469155	1/4 - 1/2 Mile South
AI555	NJDEP3001470585	1/4 - 1/2 Mile South
AI556	NJDEP3001469157	1/4 - 1/2 Mile South
AI557	NJDEP3001469154	1/4 - 1/2 Mile South
AI558	NJDEP3001465371	1/4 - 1/2 Mile South
AI559	NJDEP3001465370	1/4 - 1/2 Mile South
AI560	NJDEP3001469153	1/4 - 1/2 Mile South
AI561	NJDEP3001468746	1/4 - 1/2 Mile South
AI562	NJDEP3001470597	1/4 - 1/2 Mile South
AI563	NJDEP3001470596	1/4 - 1/2 Mile South

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AI564	NJDEP3001470599	1/4 - 1/2 Mile South
AI565	NJDEP3001470598	1/4 - 1/2 Mile South
AI566	NJDEP3001470595	1/4 - 1/2 Mile South
AI567	NJDEP3001470592	1/4 - 1/2 Mile South
AI568	NJDEP3001470586	1/4 - 1/2 Mile South
AI569	NJDEP3001470594	1/4 - 1/2 Mile South
AI570	NJDEP3001470593	1/4 - 1/2 Mile South
AI571	NJDEP3001472424	1/4 - 1/2 Mile South
AI572	NJDEP3001481566	1/4 - 1/2 Mile South
AI573	NJDEP3001481554	1/4 - 1/2 Mile South
AI574	NJDEP3001481858	1/4 - 1/2 Mile South
AI575	NJDEP3001481857	1/4 - 1/2 Mile South
AI576	NJDEP3001481551	1/4 - 1/2 Mile South
AI577	NJDEP3001480874	1/4 - 1/2 Mile South
AI578	NJDEP3001480872	1/4 - 1/2 Mile South
AI579	NJDEP3001481549	1/4 - 1/2 Mile South
AI580	NJDEP3001481546	1/4 - 1/2 Mile South
AI581	NJDEP3001483409	1/4 - 1/2 Mile South
AI582	NJDEP3001481867	1/4 - 1/2 Mile South
AI583	NJDEP3001483415	1/4 - 1/2 Mile South
AI584	NJDEP3001483412	1/4 - 1/2 Mile South
AI585	NJDEP3001481866	1/4 - 1/2 Mile South
AI586	NJDEP3001481861	1/4 - 1/2 Mile South
AI587	NJDEP3001481860	1/4 - 1/2 Mile South
AI588	NJDEP3001481864	1/4 - 1/2 Mile South
AI589	NJDEP3001481863	1/4 - 1/2 Mile South
AI590	NJDEP3001480870	1/4 - 1/2 Mile South
AI591	NJDEP3001478950	1/4 - 1/2 Mile South
AI592	NJDEP3001478948	1/4 - 1/2 Mile South
AI593	NJDEP3001479069	1/4 - 1/2 Mile South
AI594	NJDEP3001478953	1/4 - 1/2 Mile South
AI595	NJDEP3001478945	1/4 - 1/2 Mile South
AI596	NJDEP3001472427	1/4 - 1/2 Mile South
AI597	NJDEP3001472425	1/4 - 1/2 Mile South
AI598	NJDEP3001478943	1/4 - 1/2 Mile South
AI599	NJDEP3001478940	1/4 - 1/2 Mile South
AI600	NJDEP3001480309	1/4 - 1/2 Mile South
AI601	NJDEP3001480307	1/4 - 1/2 Mile South
AI602	NJDEP3001480867	1/4 - 1/2 Mile South
AI603	NJDEP3001480864	1/4 - 1/2 Mile South
AI604	NJDEP3001480306	1/4 - 1/2 Mile South
AI605	NJDEP3001480048	1/4 - 1/2 Mile South
AI606	NJDEP3001479071	1/4 - 1/2 Mile South
AI607	NJDEP3001480305	1/4 - 1/2 Mile South
AI608	NJDEP3001480303	1/4 - 1/2 Mile South
AJ609	NJDEP3001446139	1/4 - 1/2 Mile SSE
AE610	NJDEP3001447440	1/4 - 1/2 Mile SSE
AE611	NJDEP3001447441	1/4 - 1/2 Mile SSE
AK612	NJDEP3001479205	1/4 - 1/2 Mile West
AK613	NJDEP3001482411	1/4 - 1/2 Mile West
AK614	NJDEP3001482413	1/4 - 1/2 Mile West
AK615	NJDEP3000823777	1/4 - 1/2 Mile West

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AK616	NJDEP3000823780	1/4 - 1/2 Mile West
AK617	NJDEP3000823782	1/4 - 1/2 Mile West
AK618	NJDEP3001483181	1/4 - 1/2 Mile West
AK619	NJDEP3001485826	1/4 - 1/2 Mile West
AK620	NJDEP3001485845	1/4 - 1/2 Mile West
AK621	NJDEP3001485846	1/4 - 1/2 Mile West
AK622	NJDEP3001483183	1/4 - 1/2 Mile West
AK623	NJDEP3001483185	1/4 - 1/2 Mile West
AK624	NJDEP3001483187	1/4 - 1/2 Mile West
AG625	NJDEP3001444670	1/4 - 1/2 Mile NNE
AG626	NJDEP3001477590	1/4 - 1/2 Mile NNE
AG627	NJDEP3001477592	1/4 - 1/2 Mile NNE
AG628	NJDEP3001477595	1/4 - 1/2 Mile NNE
AE629	NJDEP3001479852	1/4 - 1/2 Mile SSE
AE630	NJDEP3001479850	1/4 - 1/2 Mile SSE
AE631	NJDEP3001479849	1/4 - 1/2 Mile SSE
AE632	NJDEP3001479858	1/4 - 1/2 Mile SSE
AE633	NJDEP3001479856	1/4 - 1/2 Mile SSE
AE634	NJDEP3001479854	1/4 - 1/2 Mile SSE
AE635	NJDEP3001477872	1/4 - 1/2 Mile SSE
AE636	NJDEP3001477870	1/4 - 1/2 Mile SSE
AE637	NJDEP3001477566	1/4 - 1/2 Mile SSE
AE638	NJDEP3001477876	1/4 - 1/2 Mile SSE
AE639	NJDEP3001477874	1/4 - 1/2 Mile SSE
AE640	NJDEP3001477873	1/4 - 1/2 Mile SSE
AE641	NJDEP3001480739	1/4 - 1/2 Mile SSE
AE642	NJDEP3001483032	1/4 - 1/2 Mile SSE
AE643	NJDEP3001482026	1/4 - 1/2 Mile SSE
AE644	NJDEP3001482024	1/4 - 1/2 Mile SSE
AE645	NJDEP3001486087	1/4 - 1/2 Mile SSE
AE646	NJDEP3001483035	1/4 - 1/2 Mile SSE
AE647	NJDEP3001483033	1/4 - 1/2 Mile SSE
AE648	NJDEP3001480745	1/4 - 1/2 Mile SSE
AE649	NJDEP3001480743	1/4 - 1/2 Mile SSE
AE650	NJDEP3001480741	1/4 - 1/2 Mile SSE
AE651	NJDEP3001480751	1/4 - 1/2 Mile SSE
AE652	NJDEP3001480749	1/4 - 1/2 Mile SSE
AE653	NJDEP3001480747	1/4 - 1/2 Mile SSE
AG654	NJDEP3001444671	1/4 - 1/2 Mile NNE
AD655	NJDEP3001461593	1/4 - 1/2 Mile SSW
AD656	NJDEP3001461264	1/4 - 1/2 Mile SSW
AD657	NJDEP3001461266	1/4 - 1/2 Mile SSW
AE658	NJDEP3001447438	1/4 - 1/2 Mile South
AE659	NJDEP3001447439	1/4 - 1/2 Mile South
AI660	NJDEP3001461601	1/4 - 1/2 Mile SSW
AK661	NJDEP3001452508	1/4 - 1/2 Mile West
AK662	NJDEP3001452506	1/4 - 1/2 Mile West
AK663	NJDEP3001452507	1/4 - 1/2 Mile West
AD664	NJDEP3001481553	1/4 - 1/2 Mile SSW
AI665	NJDEP3001465065	1/4 - 1/2 Mile South
AI666	NJDEP3001465055	1/4 - 1/2 Mile South
AI667	NJDEP3001461598	1/4 - 1/2 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AI668	NJDEP3001465076	1/4 - 1/2 Mile South
AI669	NJDEP3001461599	1/4 - 1/2 Mile SSW
AL670	NJDEP3001464467	1/4 - 1/2 Mile East
AL671	NJDEP3001464466	1/4 - 1/2 Mile East
AL672	NJDEP3001464573	1/4 - 1/2 Mile East
AL673	NJDEP3001464571	1/4 - 1/2 Mile East
AL674	NJDEP3001464463	1/4 - 1/2 Mile East
AL675	NJDEP3001464462	1/4 - 1/2 Mile East
AL676	NJDEP3001464465	1/4 - 1/2 Mile East
AL677	NJDEP3001464464	1/4 - 1/2 Mile East
AL678	NJDEP3001464582	1/4 - 1/2 Mile East
AL679	NJDEP3001464580	1/4 - 1/2 Mile East
AL680	NJDEP3001465584	1/4 - 1/2 Mile East
AL681	NJDEP3001465583	1/4 - 1/2 Mile East
AL682	NJDEP3001464576	1/4 - 1/2 Mile East
AL683	NJDEP3001464574	1/4 - 1/2 Mile East
AL684	NJDEP3001464579	1/4 - 1/2 Mile East
AL685	NJDEP3001464577	1/4 - 1/2 Mile East
AL686	NJDEP3001464443	1/4 - 1/2 Mile East
AL687	NJDEP3001464442	1/4 - 1/2 Mile East
AL688	NJDEP3001464445	1/4 - 1/2 Mile East
AL689	NJDEP3001464444	1/4 - 1/2 Mile East
AL690	NJDEP3001464439	1/4 - 1/2 Mile East
AL691	NJDEP3001464438	1/4 - 1/2 Mile East
AL692	NJDEP3001464441	1/4 - 1/2 Mile East
AL693	NJDEP3001464440	1/4 - 1/2 Mile East
AL694	NJDEP3001464459	1/4 - 1/2 Mile East
AL695	NJDEP3001464458	1/4 - 1/2 Mile East
AL696	NJDEP3001464461	1/4 - 1/2 Mile East
AL697	NJDEP3001464460	1/4 - 1/2 Mile East
AL698	NJDEP3001464447	1/4 - 1/2 Mile East
AL699	NJDEP3001464446	1/4 - 1/2 Mile East
AL700	NJDEP3001464449	1/4 - 1/2 Mile East
AL701	NJDEP3001464448	1/4 - 1/2 Mile East
AL702	NJDEP3001474989	1/4 - 1/2 Mile East
AL703	NJDEP3001474988	1/4 - 1/2 Mile East
AL704	NJDEP3001474991	1/4 - 1/2 Mile East
AL705	NJDEP3001474990	1/4 - 1/2 Mile East
AL706	NJDEP3001474985	1/4 - 1/2 Mile East
AL707	NJDEP3001474984	1/4 - 1/2 Mile East
AL708	NJDEP3001474987	1/4 - 1/2 Mile East
AL709	NJDEP3001474986	1/4 - 1/2 Mile East
AL710	NJDEP3001474997	1/4 - 1/2 Mile East
AL711	NJDEP3001474996	1/4 - 1/2 Mile East
AL712	NJDEP3001474999	1/4 - 1/2 Mile East
AL713	NJDEP3001474998	1/4 - 1/2 Mile East
AL714	NJDEP3001474993	1/4 - 1/2 Mile East
AL715	NJDEP3001474992	1/4 - 1/2 Mile East
AL716	NJDEP3001474995	1/4 - 1/2 Mile East
AL717	NJDEP3001474994	1/4 - 1/2 Mile East
AL718	NJDEP3001465633	1/4 - 1/2 Mile East
AL719	NJDEP3001465632	1/4 - 1/2 Mile East

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AL720	NJDEP3001466624	1/4 - 1/2 Mile East
AL721	NJDEP3001466623	1/4 - 1/2 Mile East
AL722	NJDEP3001465629	1/4 - 1/2 Mile East
AL723	NJDEP3001465628	1/4 - 1/2 Mile East
AL724	NJDEP3001465631	1/4 - 1/2 Mile East
AL725	NJDEP3001465630	1/4 - 1/2 Mile East
AL726	NJDEP3001474977	1/4 - 1/2 Mile East
AL727	NJDEP3001474976	1/4 - 1/2 Mile East
AL728	NJDEP3001474979	1/4 - 1/2 Mile East
AL729	NJDEP3001474978	1/4 - 1/2 Mile East
AL730	NJDEP3001467257	1/4 - 1/2 Mile East
AL731	NJDEP3001467255	1/4 - 1/2 Mile East
AL732	NJDEP3001470267	1/4 - 1/2 Mile East
AL733	NJDEP3001470266	1/4 - 1/2 Mile East
AJ734	NJDEP3001447448	1/4 - 1/2 Mile SSE
AJ735	NJDEP3001447449	1/4 - 1/2 Mile SSE
AD736	NJDEP3001478947	1/4 - 1/2 Mile SSW
AM737	NJDEP3001472426	1/2 - 1 Mile SSW
AM738	NJDEP3001481548	1/2 - 1 Mile SSW
AM739	NJDEP3001480866	1/2 - 1 Mile SSW
AL740	NJDEP3001447822	1/2 - 1 Mile East
AI741	NJDEP3001461596	1/2 - 1 Mile SSW
AL742	NJDEP3001451733	1/2 - 1 Mile East
AL743	NJDEP3001451731	1/2 - 1 Mile East
AL744	NJDEP3001451732	1/2 - 1 Mile East
AN745	NJDEP3001461867	1/2 - 1 Mile SW
AN746	NJDEP3001461866	1/2 - 1 Mile SW
AN747	NJDEP3001463384	1/2 - 1 Mile SW
AN748	NJDEP3001463386	1/2 - 1 Mile SW
AN749	NJDEP3001463385	1/2 - 1 Mile SW
AL750	NJDEP3001456362	1/2 - 1 Mile East
AL751	NJDEP3001456363	1/2 - 1 Mile East
AL752	NJDEP3001456359	1/2 - 1 Mile East
AL753	NJDEP3001456360	1/2 - 1 Mile East
AL754	NJDEP3001456364	1/2 - 1 Mile East
AM755	NJDEP3001478942	1/2 - 1 Mile SSW
AL756	NJDEP3001447453	1/2 - 1 Mile East
AL757	NJDEP3001447454	1/2 - 1 Mile East
AL758	NJDEP3001447455	1/2 - 1 Mile East
AL759	NJDEP3001447824	1/2 - 1 Mile East
AI760	NJDEP3001461595	1/2 - 1 Mile SSW
AL761	NJDEP3001456361	1/2 - 1 Mile East
AN762	NJDEP3001476531	1/2 - 1 Mile SW
AN763	NJDEP3001476533	1/2 - 1 Mile SW
AN764	NJDEP3001477178	1/2 - 1 Mile SW
AN765	NJDEP3001476529	1/2 - 1 Mile SW
AN766	NJDEP3001476523	1/2 - 1 Mile SW
AN767	NJDEP3001476525	1/2 - 1 Mile SW
AN768	NJDEP3001476527	1/2 - 1 Mile SW
AN769	NJDEP3001477180	1/2 - 1 Mile SW
AN770	NJDEP3001480617	1/2 - 1 Mile SW
AN771	NJDEP3001480620	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AN772	NJDEP3001480623	1/2 - 1 Mile SW
AN773	NJDEP3001480194	1/2 - 1 Mile SW
AN774	NJDEP3001477182	1/2 - 1 Mile SW
AN775	NJDEP3001477734	1/2 - 1 Mile SW
AN776	NJDEP3001478881	1/2 - 1 Mile SW
AO777	NJDEP3001445637	1/2 - 1 Mile ESE
AL778	NJDEP3001447450	1/2 - 1 Mile East
AL779	NJDEP3001447451	1/2 - 1 Mile East
AL780	NJDEP3001447452	1/2 - 1 Mile East
AL781	NJDEP3001447456	1/2 - 1 Mile East
AL782	NJDEP3001447457	1/2 - 1 Mile East
AL783	NJDEP3001447458	1/2 - 1 Mile East
AL784	NJDEP3001448510	1/2 - 1 Mile East
AL785	NJDEP3001448511	1/2 - 1 Mile East
AL786	NJDEP3001447826	1/2 - 1 Mile East
AL787	NJDEP3001444831	1/2 - 1 Mile East
AL788	NJDEP3001444832	1/2 - 1 Mile East
AL789	NJDEP3001447833	1/2 - 1 Mile East
AP790	NJDEP3001476630	1/2 - 1 Mile SE
AP791	NJDEP3001476632	1/2 - 1 Mile SE
AP792	NJDEP3001476318	1/2 - 1 Mile SE
AP793	NJDEP3001476628	1/2 - 1 Mile SE
AP794	NJDEP3001480047	1/2 - 1 Mile SE
AP795	NJDEP3001480787	1/2 - 1 Mile SE
AP796	NJDEP3001480789	1/2 - 1 Mile SE
AP797	NJDEP3001480783	1/2 - 1 Mile SE
AP798	NJDEP3001480785	1/2 - 1 Mile SE
AL799	NJDEP3001447828	1/2 - 1 Mile East
AL800	NJDEP3001448616	1/2 - 1 Mile East
AQ801	NJDEP3001480649	1/2 - 1 Mile WSW
AQ802	NJDEP3001480647	1/2 - 1 Mile WSW
AQ803	NJDEP3001480645	1/2 - 1 Mile WSW
AQ804	NJDEP3001480651	1/2 - 1 Mile WSW
AQ805	NJDEP3001481334	1/2 - 1 Mile WSW
AQ806	NJDEP3001481333	1/2 - 1 Mile WSW
AQ807	NJDEP3001481332	1/2 - 1 Mile WSW
AQ808	NJDEP3001479418	1/2 - 1 Mile WSW
AQ809	NJDEP3001478327	1/2 - 1 Mile WSW
AQ810	NJDEP3001478325	1/2 - 1 Mile WSW
AQ811	NJDEP3001479419	1/2 - 1 Mile WSW
AQ812	NJDEP3001480643	1/2 - 1 Mile WSW
AQ813	NJDEP3001480641	1/2 - 1 Mile WSW
AQ814	NJDEP3001480639	1/2 - 1 Mile WSW
AQ815	NJDEP3001481335	1/2 - 1 Mile WSW
AQ816	NJDEP3001482932	1/2 - 1 Mile WSW
AQ817	NJDEP3001482930	1/2 - 1 Mile WSW
AQ818	NJDEP3001482928	1/2 - 1 Mile WSW
AQ819	NJDEP3001482933	1/2 - 1 Mile WSW
AQ820	NJDEP3001486266	1/2 - 1 Mile WSW
AQ821	NJDEP3001486265	1/2 - 1 Mile WSW
AQ822	NJDEP3001486264	1/2 - 1 Mile WSW
AQ823	NJDEP3001482919	1/2 - 1 Mile WSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AQ824	NJDEP3001482917	1/2 - 1 Mile WSW
AQ825	NJDEP3001482915	1/2 - 1 Mile WSW
AQ826	NJDEP3001482921	1/2 - 1 Mile WSW
AQ827	NJDEP3001482926	1/2 - 1 Mile WSW
AQ828	NJDEP3001482925	1/2 - 1 Mile WSW
AQ829	NJDEP3001482923	1/2 - 1 Mile WSW
AL830	NJDEP3001447831	1/2 - 1 Mile East
AH831	NJDEP3001442248	1/2 - 1 Mile SW
AH832	NJDEP3001442249	1/2 - 1 Mile SW
AL833	NJDEP3001445011	1/2 - 1 Mile East
AL834	NJDEP3001445012	1/2 - 1 Mile East
AL835	NJDEP3001445013	1/2 - 1 Mile East
AR836	NJDEP3001454866	1/2 - 1 Mile SE
AR837	NJDEP3001454868	1/2 - 1 Mile SE
AL838	NJDEP3001447829	1/2 - 1 Mile East
AO839	NJDEP3001447461	1/2 - 1 Mile ESE
AO840	NJDEP3001447462	1/2 - 1 Mile ESE
AM841	NJDEP3001480863	1/2 - 1 Mile SSW
AO842	NJDEP3001455291	1/2 - 1 Mile ESE
AO843	NJDEP3001455297	1/2 - 1 Mile ESE
AO844	NJDEP3001445636	1/2 - 1 Mile ESE
AL845	NJDEP3001447830	1/2 - 1 Mile East
AO846	NJDEP3001459276	1/2 - 1 Mile ESE
AO847	NJDEP3001455292	1/2 - 1 Mile ESE
AP848	NJDEP3001458489	1/2 - 1 Mile SE
AP849	NJDEP3001458490	1/2 - 1 Mile SE
AO850	NJDEP3001455299	1/2 - 1 Mile ESE
AO851	NJDEP3001447465	1/2 - 1 Mile ESE
AO852	NJDEP3001447466	1/2 - 1 Mile ESE
AL853	NJDEP3001447825	1/2 - 1 Mile East
AR854	NJDEP3001454867	1/2 - 1 Mile SE
AO855	NJDEP3001455293	1/2 - 1 Mile ESE
AO856	NJDEP3001473954	1/2 - 1 Mile ESE
AO857	NJDEP3001473955	1/2 - 1 Mile ESE
AO858	NJDEP3001473953	1/2 - 1 Mile ESE
AO859	NJDEP3001473951	1/2 - 1 Mile ESE
AO860	NJDEP3001473952	1/2 - 1 Mile ESE
AO861	NJDEP3001473956	1/2 - 1 Mile ESE
AO862	NJDEP3001475174	1/2 - 1 Mile ESE
AO863	NJDEP3001475175	1/2 - 1 Mile ESE
AO864	NJDEP3001475173	1/2 - 1 Mile ESE
AO865	NJDEP3001473957	1/2 - 1 Mile ESE
AO866	NJDEP3001473958	1/2 - 1 Mile ESE
AO867	NJDEP3001470452	1/2 - 1 Mile ESE
AO868	NJDEP3001470453	1/2 - 1 Mile ESE
AO869	NJDEP3001470451	1/2 - 1 Mile ESE
AO870	NJDEP3001469556	1/2 - 1 Mile ESE
AO871	NJDEP3001469557	1/2 - 1 Mile ESE
AO872	NJDEP3001470454	1/2 - 1 Mile ESE
AO873	NJDEP3001470458	1/2 - 1 Mile ESE
AO874	NJDEP3001470459	1/2 - 1 Mile ESE
AO875	NJDEP3001470457	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AO876	NJDEP3001470455	1/2 - 1 Mile ESE
AO877	NJDEP3001470456	1/2 - 1 Mile ESE
AO878	NJDEP3001475176	1/2 - 1 Mile ESE
AO879	NJDEP3001480062	1/2 - 1 Mile ESE
AO880	NJDEP3001480064	1/2 - 1 Mile ESE
AO881	NJDEP3001480060	1/2 - 1 Mile ESE
AO882	NJDEP3001478294	1/2 - 1 Mile ESE
AO883	NJDEP3001480058	1/2 - 1 Mile ESE
AO884	NJDEP3001480066	1/2 - 1 Mile ESE
AO885	NJDEP3001480074	1/2 - 1 Mile ESE
AO886	NJDEP3001480076	1/2 - 1 Mile ESE
AO887	NJDEP3001480072	1/2 - 1 Mile ESE
AO888	NJDEP3001480068	1/2 - 1 Mile ESE
AO889	NJDEP3001480070	1/2 - 1 Mile ESE
AO890	NJDEP3001475180	1/2 - 1 Mile ESE
AO891	NJDEP3001476629	1/2 - 1 Mile ESE
AO892	NJDEP3001475179	1/2 - 1 Mile ESE
AO893	NJDEP3001475177	1/2 - 1 Mile ESE
AO894	NJDEP3001475178	1/2 - 1 Mile ESE
AO895	NJDEP3001476631	1/2 - 1 Mile ESE
AO896	NJDEP3001478292	1/2 - 1 Mile ESE
AO897	NJDEP3001478293	1/2 - 1 Mile ESE
AO898	NJDEP3001478291	1/2 - 1 Mile ESE
AO899	NJDEP3001476633	1/2 - 1 Mile ESE
AO900	NJDEP3001478290	1/2 - 1 Mile ESE
AL901	NJDEP3001456565	1/2 - 1 Mile East
AO902	NJDEP3001455298	1/2 - 1 Mile ESE
AS903	NJDEP3001462014	1/2 - 1 Mile South
AS904	NJDEP3001457564	1/2 - 1 Mile South
AO905	NJDEP3001447463	1/2 - 1 Mile ESE
AO906	NJDEP3001447464	1/2 - 1 Mile ESE
AO907	NJDEP3001453352	1/2 - 1 Mile ESE
AS908	NJDEP3001457563	1/2 - 1 Mile South
AO909	NJDEP3001455295	1/2 - 1 Mile ESE
AO910	NJDEP3001455296	1/2 - 1 Mile ESE
AT911	NJDEP3001461681	1/2 - 1 Mile SSE
AU912	NJDEP3001453354	1/2 - 1 Mile ESE
AT913	NJDEP3001461680	1/2 - 1 Mile SSE
AV914	NJDEP3001442269	1/2 - 1 Mile West
AN915	NJDEP3001443854	1/2 - 1 Mile SW
AO916	NJDEP3001455294	1/2 - 1 Mile ESE
AN917	NJDEP3001443853	1/2 - 1 Mile SW
AW918	NJDEP3001443223	1/2 - 1 Mile NE
AL919	NJDEP3001447832	1/2 - 1 Mile East
AW920	NJDEP3001443222	1/2 - 1 Mile NE
AV921	NJDEP3001442267	1/2 - 1 Mile West
AV922	NJDEP3001442268	1/2 - 1 Mile West
AO923	NJDEP3001447467	1/2 - 1 Mile ESE
AO924	NJDEP3001447468	1/2 - 1 Mile ESE
AT925	NJDEP3001461672	1/2 - 1 Mile SSE
AX926	NJDEP3001479642	1/2 - 1 Mile SSW
AX927	NJDEP3001479641	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AX928	NJDEP3001479643	1/2 - 1 Mile SSW
AX929	NJDEP3001479646	1/2 - 1 Mile SSW
AX930	NJDEP3001479645	1/2 - 1 Mile SSW
AX931	NJDEP3001479639	1/2 - 1 Mile SSW
AX932	NJDEP3001479577	1/2 - 1 Mile SSW
AX933	NJDEP3001479576	1/2 - 1 Mile SSW
AX934	NJDEP3001479578	1/2 - 1 Mile SSW
AX935	NJDEP3001479580	1/2 - 1 Mile SSW
AX936	NJDEP3001479579	1/2 - 1 Mile SSW
AX937	NJDEP3001479660	1/2 - 1 Mile SSW
AX938	NJDEP3001479658	1/2 - 1 Mile SSW
AX939	NJDEP3001479661	1/2 - 1 Mile SSW
AX940	NJDEP3001479663	1/2 - 1 Mile SSW
AX941	NJDEP3001479662	1/2 - 1 Mile SSW
AX942	NJDEP3001479656	1/2 - 1 Mile SSW
AX943	NJDEP3001479648	1/2 - 1 Mile SSW
AX944	NJDEP3001479647	1/2 - 1 Mile SSW
AX945	NJDEP3001479650	1/2 - 1 Mile SSW
AX946	NJDEP3001479654	1/2 - 1 Mile SSW
AX947	NJDEP3001479652	1/2 - 1 Mile SSW
AX948	NJDEP3001479575	1/2 - 1 Mile SSW
AX949	NJDEP3001479556	1/2 - 1 Mile SSW
AX950	NJDEP3001479555	1/2 - 1 Mile SSW
AX951	NJDEP3001479557	1/2 - 1 Mile SSW
AX952	NJDEP3001479559	1/2 - 1 Mile SSW
AX953	NJDEP3001479558	1/2 - 1 Mile SSW
AX954	NJDEP3001472153	1/2 - 1 Mile SSW
AX955	NJDEP3001466556	1/2 - 1 Mile SSW
AX956	NJDEP3001466555	1/2 - 1 Mile SSW
AX957	NJDEP3001471720	1/2 - 1 Mile SSW
AX958	NJDEP3001472152	1/2 - 1 Mile SSW
AX959	NJDEP3001471721	1/2 - 1 Mile SSW
AX960	NJDEP3001479569	1/2 - 1 Mile SSW
AX961	NJDEP3001479568	1/2 - 1 Mile SSW
AX962	NJDEP3001479570	1/2 - 1 Mile SSW
AX963	NJDEP3001479574	1/2 - 1 Mile SSW
AX964	NJDEP3001479572	1/2 - 1 Mile SSW
AX965	NJDEP3001479567	1/2 - 1 Mile SSW
AX966	NJDEP3001479562	1/2 - 1 Mile SSW
AX967	NJDEP3001479560	1/2 - 1 Mile SSW
AX968	NJDEP3001479564	1/2 - 1 Mile SSW
AX969	NJDEP3001479566	1/2 - 1 Mile SSW
AX970	NJDEP3001479565	1/2 - 1 Mile SSW
AX971	NJDEP3001479730	1/2 - 1 Mile SSW
AX972	NJDEP3001479728	1/2 - 1 Mile SSW
AX973	NJDEP3001479732	1/2 - 1 Mile SSW
AX974	NJDEP3001479736	1/2 - 1 Mile SSW
AX975	NJDEP3001479734	1/2 - 1 Mile SSW
AX976	NJDEP3001479710	1/2 - 1 Mile SSW
AX977	NJDEP3001479703	1/2 - 1 Mile SSW
AX978	NJDEP3001479702	1/2 - 1 Mile SSW
AX979	NJDEP3001479704	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AX980	NJDEP3001479708	1/2 - 1 Mile SSW
AX981	NJDEP3001479706	1/2 - 1 Mile SSW
AX982	NJDEP3001482569	1/2 - 1 Mile SSW
AX983	NJDEP3001482567	1/2 - 1 Mile SSW
AX984	NJDEP3001482571	1/2 - 1 Mile SSW
AX985	NJDEP3001482584	1/2 - 1 Mile SSW
AX986	NJDEP3001482582	1/2 - 1 Mile SSW
AX987	NJDEP3001482401	1/2 - 1 Mile SSW
AX988	NJDEP3001479740	1/2 - 1 Mile SSW
AX989	NJDEP3001479738	1/2 - 1 Mile SSW
AX990	NJDEP3001479742	1/2 - 1 Mile SSW
AX991	NJDEP3001482399	1/2 - 1 Mile SSW
AX992	NJDEP3001482397	1/2 - 1 Mile SSW
AX993	NJDEP3001479700	1/2 - 1 Mile SSW
AX994	NJDEP3001479674	1/2 - 1 Mile SSW
AX995	NJDEP3001479673	1/2 - 1 Mile SSW
AX996	NJDEP3001479676	1/2 - 1 Mile SSW
AX997	NJDEP3001479680	1/2 - 1 Mile SSW
AX998	NJDEP3001479678	1/2 - 1 Mile SSW
AX999	NJDEP3001479672	1/2 - 1 Mile SSW
AX1000	NJDEP3001479666	1/2 - 1 Mile SSW
AX1001	NJDEP3001479665	1/2 - 1 Mile SSW
AX1002	NJDEP3001479668	1/2 - 1 Mile SSW
AX1003	NJDEP3001479671	1/2 - 1 Mile SSW
AX1004	NJDEP3001479670	1/2 - 1 Mile SSW
AX1005	NJDEP3001479692	1/2 - 1 Mile SSW
AX1006	NJDEP3001479690	1/2 - 1 Mile SSW
AX1007	NJDEP3001479694	1/2 - 1 Mile SSW
AX1008	NJDEP3001479698	1/2 - 1 Mile SSW
AX1009	NJDEP3001479696	1/2 - 1 Mile SSW
AX1010	NJDEP3001479688	1/2 - 1 Mile SSW
AX1011	NJDEP3001479683	1/2 - 1 Mile SSW
AX1012	NJDEP3001479682	1/2 - 1 Mile SSW
AX1013	NJDEP3001479684	1/2 - 1 Mile SSW
AX1014	NJDEP3001479686	1/2 - 1 Mile SSW
AX1015	NJDEP3001479685	1/2 - 1 Mile SSW
AU1016	NJDEP3001453355	1/2 - 1 Mile ESE
AY1017	NJDEP3001449561	1/2 - 1 Mile West
AY1018	NJDEP3001449562	1/2 - 1 Mile West
AY1019	NJDEP3001449563	1/2 - 1 Mile West
AN1020	NJDEP3001448960	1/2 - 1 Mile SW
AO1021	NJDEP3001459278	1/2 - 1 Mile ESE
AU1022	NJDEP3001456435	1/2 - 1 Mile ESE
AM1023	NJDEP3001465068	1/2 - 1 Mile SSW
AL1024	NJDEP3001448617	1/2 - 1 Mile East
AL1025	NJDEP3001456853	1/2 - 1 Mile East
AL1026	NJDEP3001448513	1/2 - 1 Mile East
AL1027	NJDEP3001448512	1/2 - 1 Mile East
AO1028	NJDEP3001456432	1/2 - 1 Mile ESE
AO1029	NJDEP3001456433	1/2 - 1 Mile ESE
AL1030	NJDEP3001447823	1/2 - 1 Mile East
AU1031	NJDEP3001456434	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AN1032	NJDEP3001443826	1/2 - 1 Mile SW
AN1033	NJDEP3001443827	1/2 - 1 Mile SW
AM1034	NJDEP3001465079	1/2 - 1 Mile SSW
AN1035	NJDEP3001448961	1/2 - 1 Mile SW
AL1036	NJDEP3001447821	1/2 - 1 Mile East
AL1037	NJDEP3001456852	1/2 - 1 Mile East
AL1038	NJDEP3001447834	1/2 - 1 Mile East
AU1039	NJDEP3001446718	1/2 - 1 Mile ESE
AZ1040	NJDEP3001456554	1/2 - 1 Mile ENE
AU1041	NJDEP3001453356	1/2 - 1 Mile ESE
AU1042	NJDEP3001453351	1/2 - 1 Mile ESE
AU1043	NJDEP3001446717	1/2 - 1 Mile ESE
AN1044	NJDEP3001450458	1/2 - 1 Mile SW
AR1045	NJDEP3001471800	1/2 - 1 Mile SSE
AR1046	NJDEP3001471801	1/2 - 1 Mile SSE
AR1047	NJDEP3001469887	1/2 - 1 Mile SSE
AR1048	NJDEP3001469888	1/2 - 1 Mile SSE
AR1049	NJDEP3001471804	1/2 - 1 Mile SSE
AR1050	NJDEP3001472535	1/2 - 1 Mile SSE
AR1051	NJDEP3001471802	1/2 - 1 Mile SSE
AR1052	NJDEP3001471803	1/2 - 1 Mile SSE
AR1053	NJDEP3001467516	1/2 - 1 Mile SSE
AR1054	NJDEP3001467510	1/2 - 1 Mile SSE
AR1055	NJDEP3001467511	1/2 - 1 Mile SSE
AR1056	NJDEP3001467508	1/2 - 1 Mile SSE
AR1057	NJDEP3001467509	1/2 - 1 Mile SSE
AR1058	NJDEP3001467514	1/2 - 1 Mile SSE
AR1059	NJDEP3001467515	1/2 - 1 Mile SSE
AR1060	NJDEP3001467512	1/2 - 1 Mile SSE
AR1061	NJDEP3001467513	1/2 - 1 Mile SSE
AR1062	NJDEP3001472536	1/2 - 1 Mile SSE
AR1063	NJDEP3001473666	1/2 - 1 Mile SSE
AR1064	NJDEP3001479890	1/2 - 1 Mile SSE
AR1065	NJDEP3001473664	1/2 - 1 Mile SSE
AR1066	NJDEP3001473665	1/2 - 1 Mile SSE
AR1067	NJDEP3001479896	1/2 - 1 Mile SSE
AR1068	NJDEP3001482022	1/2 - 1 Mile SSE
AR1069	NJDEP3001479892	1/2 - 1 Mile SSE
AR1070	NJDEP3001479894	1/2 - 1 Mile SSE
AR1071	NJDEP3001473663	1/2 - 1 Mile SSE
AR1072	NJDEP3001472539	1/2 - 1 Mile SSE
AR1073	NJDEP3001472540	1/2 - 1 Mile SSE
AR1074	NJDEP3001472537	1/2 - 1 Mile SSE
AR1075	NJDEP3001472538	1/2 - 1 Mile SSE
AR1076	NJDEP3001473661	1/2 - 1 Mile SSE
AR1077	NJDEP3001473662	1/2 - 1 Mile SSE
AR1078	NJDEP3001472541	1/2 - 1 Mile SSE
AR1079	NJDEP3001472542	1/2 - 1 Mile SSE
AR1080	NJDEP3001467507	1/2 - 1 Mile SSE
AR1081	NJDEP3001464637	1/2 - 1 Mile SSE
AR1082	NJDEP3001464863	1/2 - 1 Mile SSE
AR1083	NJDEP3001464864	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AR1084	NJDEP3001464634	1/2 - 1 Mile SSE
AR1085	NJDEP3001464635	1/2 - 1 Mile SSE
AR1086	NJDEP3001464636	1/2 - 1 Mile SSE
AR1087	NJDEP3001464865	1/2 - 1 Mile SSE
AR1088	NJDEP3001464910	1/2 - 1 Mile SSE
AR1089	NJDEP3001464911	1/2 - 1 Mile SSE
AR1090	NJDEP3001464912	1/2 - 1 Mile SSE
AR1091	NJDEP3001464866	1/2 - 1 Mile SSE
AR1092	NJDEP3001464867	1/2 - 1 Mile SSE
AR1093	NJDEP3001464868	1/2 - 1 Mile SSE
AR1094	NJDEP3001464633	1/2 - 1 Mile SSE
AR1095	NJDEP3001464623	1/2 - 1 Mile SSE
AR1096	NJDEP3001464624	1/2 - 1 Mile SSE
AR1097	NJDEP3001464625	1/2 - 1 Mile SSE
AR1098	NJDEP3001464620	1/2 - 1 Mile SSE
AR1099	NJDEP3001464621	1/2 - 1 Mile SSE
AR1100	NJDEP3001464622	1/2 - 1 Mile SSE
AR1101	NJDEP3001464626	1/2 - 1 Mile SSE
AR1102	NJDEP3001464630	1/2 - 1 Mile SSE
AR1103	NJDEP3001464631	1/2 - 1 Mile SSE
AR1104	NJDEP3001464632	1/2 - 1 Mile SSE
AR1105	NJDEP3001464627	1/2 - 1 Mile SSE
AR1106	NJDEP3001464628	1/2 - 1 Mile SSE
AR1107	NJDEP3001464629	1/2 - 1 Mile SSE
AR1108	NJDEP3001464913	1/2 - 1 Mile SSE
AR1109	NJDEP3001465881	1/2 - 1 Mile SSE
AR1110	NJDEP3001465882	1/2 - 1 Mile SSE
AR1111	NJDEP3001465883	1/2 - 1 Mile SSE
AR1112	NJDEP3001465878	1/2 - 1 Mile SSE
AR1113	NJDEP3001465879	1/2 - 1 Mile SSE
AR1114	NJDEP3001465880	1/2 - 1 Mile SSE
AR1115	NJDEP3001465884	1/2 - 1 Mile SSE
AR1116	NJDEP3001467504	1/2 - 1 Mile SSE
AR1117	NJDEP3001467505	1/2 - 1 Mile SSE
AR1118	NJDEP3001467506	1/2 - 1 Mile SSE
AR1119	NJDEP3001465885	1/2 - 1 Mile SSE
AR1120	NJDEP3001467502	1/2 - 1 Mile SSE
AR1121	NJDEP3001467503	1/2 - 1 Mile SSE
AR1122	NJDEP3001465877	1/2 - 1 Mile SSE
AR1123	NJDEP3001464917	1/2 - 1 Mile SSE
AR1124	NJDEP3001464918	1/2 - 1 Mile SSE
AR1125	NJDEP3001464919	1/2 - 1 Mile SSE
AR1126	NJDEP3001464914	1/2 - 1 Mile SSE
AR1127	NJDEP3001464915	1/2 - 1 Mile SSE
AR1128	NJDEP3001464916	1/2 - 1 Mile SSE
AR1129	NJDEP3001464920	1/2 - 1 Mile SSE
AR1130	NJDEP3001464924	1/2 - 1 Mile SSE
AR1131	NJDEP3001464925	1/2 - 1 Mile SSE
AR1132	NJDEP3001465876	1/2 - 1 Mile SSE
AR1133	NJDEP3001464921	1/2 - 1 Mile SSE
AR1134	NJDEP3001464922	1/2 - 1 Mile SSE
AR1135	NJDEP3001464923	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AU1136	NJDEP3001447437	1/2 - 1 Mile ESE
AM1137	NJDEP3001480876	1/2 - 1 Mile SSW
AU1138	NJDEP3001449657	1/2 - 1 Mile ESE
AU1139	NJDEP3001449658	1/2 - 1 Mile ESE
AO1140	NJDEP3001454259	1/2 - 1 Mile ESE
AO1141	NJDEP3001454263	1/2 - 1 Mile ESE
AU1142	NJDEP3001447436	1/2 - 1 Mile ESE
AM1143	NJDEP3001461590	1/2 - 1 Mile SSW
AU1144	NJDEP3001442540	1/2 - 1 Mile ESE
AZ1145	NJDEP3001456641	1/2 - 1 Mile ENE
AY1146	NJDEP3001446658	1/2 - 1 Mile West
AU1147	NJDEP3001449659	1/2 - 1 Mile ESE
AY1148	NJDEP3001446656	1/2 - 1 Mile West
AY1149	NJDEP3001446657	1/2 - 1 Mile West
AO1150	NJDEP3001454260	1/2 - 1 Mile ESE
AM1151	NJDEP3001481545	1/2 - 1 Mile SSW
AU1152	NJDEP3001442541	1/2 - 1 Mile ESE
AO1153	NJDEP3001454265	1/2 - 1 Mile ESE
1154	NJDEP3001468377	1/2 - 1 Mile North
AM1155	NJDEP3001465058	1/2 - 1 Mile SSW
AO1156	NJDEP3001454264	1/2 - 1 Mile ESE
BA1157	NJDEP3001468959	1/2 - 1 Mile WNW
BA1158	NJDEP3001468960	1/2 - 1 Mile WNW
BB1159	NJDEP3001448963	1/2 - 1 Mile SW
AO1160	NJDEP3001447958	1/2 - 1 Mile ESE
AO1161	NJDEP3001447959	1/2 - 1 Mile ESE
AU1162	NJDEP3001444087	1/2 - 1 Mile ESE
AU1163	NJDEP3001444086	1/2 - 1 Mile ESE
AM1164	NJDEP3001462158	1/2 - 1 Mile SSW
AO1165	NJDEP3001454262	1/2 - 1 Mile ESE
AO1166	NJDEP3001454261	1/2 - 1 Mile ESE
AR1167	NJDEP3001455179	1/2 - 1 Mile SE
BC1168	NJDEP3001460987	1/2 - 1 Mile South
AZ1169	NJDEP3001447662	1/2 - 1 Mile ENE
AZ1170	NJDEP3001447663	1/2 - 1 Mile ENE
AR1171	NJDEP3001455178	1/2 - 1 Mile SE
AZ1172	NJDEP3001447664	1/2 - 1 Mile ENE
AZ1173	NJDEP3001447661	1/2 - 1 Mile ENE
AZ1174	NJDEP3001447665	1/2 - 1 Mile ENE
AZ1175	NJDEP3001447666	1/2 - 1 Mile ENE
AT1176	NJDEP3001449335	1/2 - 1 Mile SSE
AZ1177	NJDEP3001460430	1/2 - 1 Mile East
AZ1178	NJDEP3001447658	1/2 - 1 Mile ENE
AZ1179	NJDEP3001447659	1/2 - 1 Mile ENE
AZ1180	NJDEP3001447660	1/2 - 1 Mile ENE
BC1181	NJDEP3001460992	1/2 - 1 Mile South
AZ1182	NJDEP3001447655	1/2 - 1 Mile ENE
AZ1183	NJDEP3001460425	1/2 - 1 Mile East
AZ1184	NJDEP3001447652	1/2 - 1 Mile ENE
AZ1185	NJDEP3001447656	1/2 - 1 Mile ENE
AZ1186	NJDEP3001447657	1/2 - 1 Mile ENE
AU1187	NJDEP3001442721	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BD1188	NJDEP3001456854	1/2 - 1 Mile East
BE1189	NJDEP3001477411	1/2 - 1 Mile ENE
BE1190	NJDEP3001478283	1/2 - 1 Mile ENE
BE1191	NJDEP3001478284	1/2 - 1 Mile ENE
BE1192	NJDEP3001477410	1/2 - 1 Mile ENE
BE1193	NJDEP3001471857	1/2 - 1 Mile ENE
BE1194	NJDEP3001477408	1/2 - 1 Mile ENE
BE1195	NJDEP3001477409	1/2 - 1 Mile ENE
BE1196	NJDEP3001481259	1/2 - 1 Mile ENE
BE1197	NJDEP3001485600	1/2 - 1 Mile ENE
BE1198	NJDEP3001485601	1/2 - 1 Mile ENE
BE1199	NJDEP3001481257	1/2 - 1 Mile ENE
BE1200	NJDEP3001478285	1/2 - 1 Mile ENE
BE1201	NJDEP3001478286	1/2 - 1 Mile ENE
BE1202	NJDEP3001481255	1/2 - 1 Mile ENE
AZ1203	NJDEP3001447653	1/2 - 1 Mile ENE
AZ1204	NJDEP3001447654	1/2 - 1 Mile ENE
AR1205	NJDEP3001462055	1/2 - 1 Mile SE
AZ1206	NJDEP3001447649	1/2 - 1 Mile ENE
AU1207	NJDEP3001442722	1/2 - 1 Mile ESE
AT1208	NJDEP3001462008	1/2 - 1 Mile SSE
AT1209	NJDEP3001462006	1/2 - 1 Mile SSE
AZ1210	NJDEP3001447650	1/2 - 1 Mile ENE
AZ1211	NJDEP3001447651	1/2 - 1 Mile ENE
AR1212	NJDEP3001462052	1/2 - 1 Mile SE
AZ1213	NJDEP3001447646	1/2 - 1 Mile ENE
AZ1214	NJDEP3001456640	1/2 - 1 Mile ENE
BD1215	NJDEP3001456855	1/2 - 1 Mile East
BF1216	NJDEP3001443856	1/2 - 1 Mile SW
BF1217	NJDEP3001443855	1/2 - 1 Mile SW
AZ1218	NJDEP3001456553	1/2 - 1 Mile ENE
BG1219	NJDEP3001444419	1/2 - 1 Mile SSW
AZ1220	NJDEP3001447647	1/2 - 1 Mile ENE
AZ1221	NJDEP3001447648	1/2 - 1 Mile ENE
BD1222	NJDEP3001448618	1/2 - 1 Mile East
AW1223	NJDEP3001481390	1/2 - 1 Mile NE
AW1224	NJDEP3001478788	1/2 - 1 Mile NE
AW1225	NJDEP3001478786	1/2 - 1 Mile NE
AW1226	NJDEP3001481392	1/2 - 1 Mile NE
AW1227	NJDEP3001485839	1/2 - 1 Mile NE
AW1228	NJDEP3001481396	1/2 - 1 Mile NE
AW1229	NJDEP3001481394	1/2 - 1 Mile NE
BD1230	NJDEP3001448515	1/2 - 1 Mile East
AZ1231	NJDEP3001447644	1/2 - 1 Mile ENE
AZ1232	NJDEP3001447645	1/2 - 1 Mile ENE
BD1233	NJDEP3001448514	1/2 - 1 Mile East
AR1234	NJDEP3001462049	1/2 - 1 Mile SE
BG1235	NJDEP3001444420	1/2 - 1 Mile SSW
AZ1236	NJDEP3001447643	1/2 - 1 Mile ENE
BB1237	NJDEP3001450460	1/2 - 1 Mile SW
AZ1238	NJDEP3001447641	1/2 - 1 Mile ENE
AZ1239	NJDEP3001447642	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BF1240	NJDEP3001448965	1/2 - 1 Mile SW
BG1241	NJDEP3001462384	1/2 - 1 Mile SSW
AZ1243	NJDEP3001447532	1/2 - 1 Mile East
AZ1244	NJDEP3001447640	1/2 - 1 Mile ENE
BG1245	NJDEP3001462381	1/2 - 1 Mile SSW
AZ1246	NJDEP3001447535	1/2 - 1 Mile East
AZ1247	NJDEP3001447533	1/2 - 1 Mile East
AZ1248	NJDEP3001447534	1/2 - 1 Mile East
AZ1249	NJDEP3001447637	1/2 - 1 Mile ENE
AS1250	NJDEP3001462026	1/2 - 1 Mile South
AZ1251	NJDEP3001447638	1/2 - 1 Mile ENE
AZ1252	NJDEP3001447639	1/2 - 1 Mile ENE
AS1253	NJDEP3001462023	1/2 - 1 Mile South
AS1254	NJDEP3001462025	1/2 - 1 Mile South
AT1255	NJDEP3001461055	1/2 - 1 Mile SSE
AZ1256	NJDEP3001447559	1/2 - 1 Mile ENE
AZ1257	NJDEP3001447538	1/2 - 1 Mile East
AZ1258	NJDEP3001447541	1/2 - 1 Mile East
AZ1259	NJDEP3001447536	1/2 - 1 Mile East
AZ1260	NJDEP3001447537	1/2 - 1 Mile East
BH1261	NJDEP3001477869	1/2 - 1 Mile East
BH1262	NJDEP3001477871	1/2 - 1 Mile East
BH1263	NJDEP3001477875	1/2 - 1 Mile East
AZ1264	NJDEP3001447556	1/2 - 1 Mile ENE
BF1265	NJDEP3001448964	1/2 - 1 Mile SW
AZ1266	NJDEP3001447560	1/2 - 1 Mile ENE
AZ1267	NJDEP3001447561	1/2 - 1 Mile ENE
AZ1268	NJDEP3001447539	1/2 - 1 Mile East
AZ1269	NJDEP3001447540	1/2 - 1 Mile East
AZ1270	NJDEP3001447553	1/2 - 1 Mile ENE
AZ1271	NJDEP3001447544	1/2 - 1 Mile East
AZ1272	NJDEP3001447550	1/2 - 1 Mile East
AZ1273	NJDEP3001447547	1/2 - 1 Mile East
AZ1274	NJDEP3001447557	1/2 - 1 Mile ENE
AZ1275	NJDEP3001447558	1/2 - 1 Mile ENE
BG1276	NJDEP3001457579	1/2 - 1 Mile SSW
AZ1277	NJDEP3001447542	1/2 - 1 Mile East
AZ1278	NJDEP3001447543	1/2 - 1 Mile East
AZ1279	NJDEP3001447548	1/2 - 1 Mile East
AZ1280	NJDEP3001447549	1/2 - 1 Mile East
BC1281	NJDEP3001462476	1/2 - 1 Mile South
BC1282	NJDEP3001462484	1/2 - 1 Mile South
BF1283	NJDEP3001454697	1/2 - 1 Mile SW
BF1284	NJDEP3001454698	1/2 - 1 Mile SW
BF1285	NJDEP3001454699	1/2 - 1 Mile SW
BI1286	NJDEP3001449880	1/2 - 1 Mile SSE
AZ1287	NJDEP3001447554	1/2 - 1 Mile East
AZ1288	NJDEP3001447555	1/2 - 1 Mile East
BF1289	NJDEP3001454694	1/2 - 1 Mile SW
BF1290	NJDEP3001454695	1/2 - 1 Mile SW
BF1291	NJDEP3001454696	1/2 - 1 Mile SW
BB1292	NJDEP3001450459	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AZ1293	NJDEP3001447551	1/2 - 1 Mile East
AZ1294	NJDEP3001447552	1/2 - 1 Mile East
BF1295	NJDEP3001454691	1/2 - 1 Mile SW
BF1296	NJDEP3001454692	1/2 - 1 Mile SW
BF1297	NJDEP3001454693	1/2 - 1 Mile SW
AZ1298	NJDEP3001447545	1/2 - 1 Mile East
AZ1299	NJDEP3001447546	1/2 - 1 Mile East
BJ1300	NJDEP3001457315	1/2 - 1 Mile ESE
AT1301	NJDEP3001443663	1/2 - 1 Mile SSE
AT1302	NJDEP3001443664	1/2 - 1 Mile SSE
BK1303	NJDEP3001447140	1/2 - 1 Mile NNE
BK1304	NJDEP3001477593	1/2 - 1 Mile NNE
BK1305	NJDEP3001444554	1/2 - 1 Mile NNE
BK1306	NJDEP3001444553	1/2 - 1 Mile NNE
BK1307	NJDEP3001444556	1/2 - 1 Mile NNE
BK1308	NJDEP3001444555	1/2 - 1 Mile NNE
AZ1309	NJDEP3001456639	1/2 - 1 Mile East
BL1310	NJDEP3001447506	1/2 - 1 Mile SSE
BL1311	NJDEP3001447507	1/2 - 1 Mile SSE
BL1312	NJDEP3001447718	1/2 - 1 Mile SSE
BI1313	NJDEP3001449336	1/2 - 1 Mile SSE
BF1314	NJDEP3001454688	1/2 - 1 Mile SW
BF1315	NJDEP3001454689	1/2 - 1 Mile SW
BF1316	NJDEP3001454690	1/2 - 1 Mile SW
BD1317	NJDEP3001456839	1/2 - 1 Mile East
BD1318	NJDEP3001456557	1/2 - 1 Mile East
BM1319	NJDEP3001480478	1/2 - 1 Mile ENE
BM1320	NJDEP3001480476	1/2 - 1 Mile ENE
BM1321	NJDEP3001480730	1/2 - 1 Mile ENE
BM1322	NJDEP3001486267	1/2 - 1 Mile ENE
BM1323	NJDEP3001485827	1/2 - 1 Mile ENE
BI1324	NJDEP3001449332	1/2 - 1 Mile SSE
BH1325	NJDEP3001463878	1/2 - 1 Mile East
BH1326	NJDEP3001463877	1/2 - 1 Mile East
BH1327	NJDEP3001463876	1/2 - 1 Mile East
BH1328	NJDEP3001463879	1/2 - 1 Mile East
BH1329	NJDEP3001463882	1/2 - 1 Mile East
BH1330	NJDEP3001463881	1/2 - 1 Mile East
BH1331	NJDEP3001463880	1/2 - 1 Mile East
BH1332	NJDEP3001461062	1/2 - 1 Mile East
BH1333	NJDEP3001461061	1/2 - 1 Mile East
BH1334	NJDEP3001461060	1/2 - 1 Mile East
BH1335	NJDEP3001461063	1/2 - 1 Mile East
BH1336	NJDEP3001463875	1/2 - 1 Mile East
BH1337	NJDEP3001463874	1/2 - 1 Mile East
BH1338	NJDEP3001463873	1/2 - 1 Mile East
BH1339	NJDEP3001463892	1/2 - 1 Mile East
BH1340	NJDEP3001463891	1/2 - 1 Mile East
BH1341	NJDEP3001463890	1/2 - 1 Mile East
BH1342	NJDEP3001463893	1/2 - 1 Mile East
BH1343	NJDEP3001464082	1/2 - 1 Mile East
BH1344	NJDEP3001464081	1/2 - 1 Mile East

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BH1345	NJDEP3001463894	1/2 - 1 Mile East
BH1346	NJDEP3001463885	1/2 - 1 Mile East
BH1347	NJDEP3001463884	1/2 - 1 Mile East
BH1348	NJDEP3001463883	1/2 - 1 Mile East
BH1349	NJDEP3001463886	1/2 - 1 Mile East
BH1350	NJDEP3001463889	1/2 - 1 Mile East
BH1351	NJDEP3001463888	1/2 - 1 Mile East
BH1352	NJDEP3001463887	1/2 - 1 Mile East
BI1353	NJDEP3001449341	1/2 - 1 Mile SSE
BL1354	NJDEP3001443665	1/2 - 1 Mile SSE
BL1355	NJDEP3001443666	1/2 - 1 Mile SSE
BI1356	NJDEP3001449342	1/2 - 1 Mile SSE
BN1357	NJDEP3001462012	1/2 - 1 Mile South
BN1358	NJDEP3001462013	1/2 - 1 Mile South
BN1359	NJDEP3001462015	1/2 - 1 Mile South
BN1360	NJDEP3001462011	1/2 - 1 Mile South
BN1361	NJDEP3001462007	1/2 - 1 Mile South
BN1362	NJDEP3001462009	1/2 - 1 Mile South
BN1363	NJDEP3001462010	1/2 - 1 Mile South
BN1364	NJDEP3001462024	1/2 - 1 Mile South
BN1365	NJDEP3001462027	1/2 - 1 Mile South
BN1366	NJDEP3001462030	1/2 - 1 Mile South
BN1367	NJDEP3001462022	1/2 - 1 Mile South
BN1368	NJDEP3001462016	1/2 - 1 Mile South
BN1369	NJDEP3001462018	1/2 - 1 Mile South
BN1370	NJDEP3001462021	1/2 - 1 Mile South
BO1371	NJDEP3001456663	1/2 - 1 Mile SE
BD1372	NJDEP3001448516	1/2 - 1 Mile East
BD1373	NJDEP3001448517	1/2 - 1 Mile East
BP1374	NJDEP3001449312	1/2 - 1 Mile NE
BD1375	NJDEP3001448615	1/2 - 1 Mile East
BP1376	NJDEP3001449313	1/2 - 1 Mile NE
BG1377	NJDEP3001478944	1/2 - 1 Mile SSW
BG1378	NJDEP3001478941	1/2 - 1 Mile SSW
BG1379	NJDEP3001478938	1/2 - 1 Mile SSW
BG1380	NJDEP3001478946	1/2 - 1 Mile SSW
BG1381	NJDEP3001480875	1/2 - 1 Mile SSW
BG1382	NJDEP3001478951	1/2 - 1 Mile SSW
BG1383	NJDEP3001478949	1/2 - 1 Mile SSW
BQ1384	NJDEP3001456841	1/2 - 1 Mile East
BL1385	NJDEP3001447720	1/2 - 1 Mile SSE
BL1386	NJDEP3001447719	1/2 - 1 Mile SSE
BD1387	NJDEP3001448523	1/2 - 1 Mile East
BQ1388	NJDEP3001456558	1/2 - 1 Mile East
BR1389	NJDEP3001442716	1/2 - 1 Mile NW
BR1390	NJDEP3001442715	1/2 - 1 Mile NW
BQ1391	NJDEP3001448522	1/2 - 1 Mile East
BQ1392	NJDEP3001448621	1/2 - 1 Mile East
BL1393	NJDEP3001447717	1/2 - 1 Mile SSE
BQ1394	NJDEP3001456840	1/2 - 1 Mile East
BL1395	NJDEP3001447715	1/2 - 1 Mile SSE
BL1396	NJDEP3001447716	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1397	NJDEP3001462996	1/2 - 1 Mile South
BI1398	NJDEP3001456675	1/2 - 1 Mile SSE
BR1399	NJDEP3001442718	1/2 - 1 Mile NW
BF1400	NJDEP3001454685	1/2 - 1 Mile SW
BF1401	NJDEP3001454686	1/2 - 1 Mile SW
BF1402	NJDEP3001454687	1/2 - 1 Mile SW
BR1403	NJDEP3001442717	1/2 - 1 Mile NW
BM1404	NJDEP3001460677	1/2 - 1 Mile ENE
BM1405	NJDEP3001460676	1/2 - 1 Mile ENE
BM1406	NJDEP3001460876	1/2 - 1 Mile ENE
BM1407	NJDEP3001460875	1/2 - 1 Mile ENE
BR1408	NJDEP3001442544	1/2 - 1 Mile NW
BR1409	NJDEP3001442553	1/2 - 1 Mile NW
BB1410	NJDEP3001448962	1/2 - 1 Mile SW
BR1411	NJDEP3001442549	1/2 - 1 Mile NW
BR1412	NJDEP3001442545	1/2 - 1 Mile NW
BS1413	NJDEP3001472493	1/2 - 1 Mile SW
BR1414	NJDEP3001442542	1/2 - 1 Mile NW
BL1415	NJDEP3001462028	1/2 - 1 Mile SSE
BL1416	NJDEP3001462029	1/2 - 1 Mile SSE
BR1417	NJDEP3001442550	1/2 - 1 Mile NW
BR1418	NJDEP3001442554	1/2 - 1 Mile NW
BR1419	NJDEP3001442546	1/2 - 1 Mile NW
1420	NJDEP3001471859	1/2 - 1 Mile NNE
BR1421	NJDEP3001442543	1/2 - 1 Mile NW
BR1422	NJDEP3001442547	1/2 - 1 Mile NW
BR1423	NJDEP3001442551	1/2 - 1 Mile NW
BR1424	NJDEP3001442548	1/2 - 1 Mile NW
BS1425	NJDEP3001472496	1/2 - 1 Mile SW
BR1426	NJDEP3001442555	1/2 - 1 Mile NW
BP1427	NJDEP3001449317	1/2 - 1 Mile NE
BO1428	NJDEP3001453849	1/2 - 1 Mile SE
BD1429	NJDEP3001448620	1/2 - 1 Mile East
BR1430	NJDEP3001442720	1/2 - 1 Mile NW
BR1431	NJDEP3001442719	1/2 - 1 Mile NW
BP1432	NJDEP3001449315	1/2 - 1 Mile NE
BR1433	NJDEP3001442556	1/2 - 1 Mile NW
BP1434	NJDEP3001449316	1/2 - 1 Mile NE
BD1435	NJDEP3001448520	1/2 - 1 Mile East
BR1436	NJDEP3001442552	1/2 - 1 Mile NW
BP1437	NJDEP3001449314	1/2 - 1 Mile NE
BD1438	NJDEP3001448521	1/2 - 1 Mile East
BJ1439	NJDEP3001457317	1/2 - 1 Mile ESE
BP1440	NJDEP3001449320	1/2 - 1 Mile NE
BL1441	NJDEP3001463001	1/2 - 1 Mile SSE
BD1442	NJDEP3001456838	1/2 - 1 Mile East
BQ1443	NJDEP3001445924	1/2 - 1 Mile East
BQ1444	NJDEP3001445923	1/2 - 1 Mile East
BP1445	NJDEP3001449319	1/2 - 1 Mile NE
BP1446	NJDEP3001449318	1/2 - 1 Mile NE
BG1447	NJDEP3001460996	1/2 - 1 Mile SSW
BG1448	NJDEP3001460995	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BG1449	NJDEP3001460998	1/2 - 1 Mile SSW
BG1450	NJDEP3001461200	1/2 - 1 Mile SSW
BG1451	NJDEP3001461199	1/2 - 1 Mile SSW
BG1452	NJDEP3001460985	1/2 - 1 Mile SSW
BG1453	NJDEP3001460984	1/2 - 1 Mile SSW
BG1454	NJDEP3001460991	1/2 - 1 Mile SSW
BG1455	NJDEP3001460994	1/2 - 1 Mile SSW
BG1456	NJDEP3001460993	1/2 - 1 Mile SSW
BG1457	NJDEP3001461201	1/2 - 1 Mile SSW
BG1458	NJDEP3001463917	1/2 - 1 Mile SSW
BG1459	NJDEP3001463916	1/2 - 1 Mile SSW
BG1460	NJDEP3001483972	1/2 - 1 Mile SSW
BG1461	NJDEP3001483976	1/2 - 1 Mile SSW
BG1462	NJDEP3001483974	1/2 - 1 Mile SSW
BG1463	NJDEP3001462637	1/2 - 1 Mile SSW
BG1464	NJDEP3001461202	1/2 - 1 Mile SSW
BG1465	NJDEP3001462638	1/2 - 1 Mile SSW
BG1466	NJDEP3001463915	1/2 - 1 Mile SSW
BG1467	NJDEP3001462639	1/2 - 1 Mile SSW
BO1468	NJDEP3001449887	1/2 - 1 Mile SE
BO1469	NJDEP3001453847	1/2 - 1 Mile SE
BO1470	NJDEP3001449438	1/2 - 1 Mile SE
BO1471	NJDEP3001449437	1/2 - 1 Mile SE
BN1472	NJDEP3001445185	1/2 - 1 Mile South
BR1473	NJDEP3001448716	1/2 - 1 Mile NNW
BO1474	NJDEP3001452350	1/2 - 1 Mile SE
BO1475	NJDEP3001452201	1/2 - 1 Mile SE
BO1476	NJDEP3001453837	1/2 - 1 Mile SE
BO1477	NJDEP3001449885	1/2 - 1 Mile SE
BR1478	NJDEP3001448717	1/2 - 1 Mile NNW
BM1479	NJDEP3001456616	1/2 - 1 Mile ENE
BT1480	NJDEP3001462975	1/2 - 1 Mile SSW
BL1481	NJDEP3001461677	1/2 - 1 Mile SSE
BO1482	NJDEP3001449905	1/2 - 1 Mile SE
BU1483	NJDEP3001460221	1/2 - 1 Mile SSE
BU1484	NJDEP3001460222	1/2 - 1 Mile SSE
BU1485	NJDEP3001460223	1/2 - 1 Mile SSE
BU1486	NJDEP3001460218	1/2 - 1 Mile SSE
BU1487	NJDEP3001460219	1/2 - 1 Mile SSE
BU1488	NJDEP3001460220	1/2 - 1 Mile SSE
BU1489	NJDEP3001461669	1/2 - 1 Mile SSE
BU1490	NJDEP3001461670	1/2 - 1 Mile SSE
BU1491	NJDEP3001461671	1/2 - 1 Mile SSE
BU1492	NJDEP3001461666	1/2 - 1 Mile SSE
BU1493	NJDEP3001461667	1/2 - 1 Mile SSE
BU1494	NJDEP3001461668	1/2 - 1 Mile SSE
BL1495	NJDEP3001461683	1/2 - 1 Mile SSE
BO1496	NJDEP3001453848	1/2 - 1 Mile SE
BO1497	NJDEP3001453845	1/2 - 1 Mile SE
BQ1498	NJDEP3001448518	1/2 - 1 Mile East
BQ1499	NJDEP3001448519	1/2 - 1 Mile East
BO1500	NJDEP3001449884	1/2 - 1 Mile SE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BI1501	NJDEP3001452200	1/2 - 1 Mile SSE
BI1503	NJDEP3001449907	1/2 - 1 Mile SSE
BL1504	NJDEP3001461684	1/2 - 1 Mile SSE
BT1505	NJDEP3001462981	1/2 - 1 Mile SSW
BQ1506	NJDEP3001448619	1/2 - 1 Mile East
BL1507	NJDEP3001461678	1/2 - 1 Mile SSE
BO1508	NJDEP3001453846	1/2 - 1 Mile SE
BO1509	NJDEP3001449883	1/2 - 1 Mile SE
BI1510	NJDEP3001449878	1/2 - 1 Mile SSE
BI1511	NJDEP3001452349	1/2 - 1 Mile SSE
BO1512	NJDEP3001449882	1/2 - 1 Mile SE
BU1513	NJDEP3001456674	1/2 - 1 Mile SSE
BO1514	NJDEP3001453843	1/2 - 1 Mile SE
BS1515	NJDEP3001467473	1/2 - 1 Mile SW
BW1516	NJDEP3001449877	1/2 - 1 Mile SSE
BO1517	NJDEP3001453844	1/2 - 1 Mile SE
BI1518	NJDEP3001449338	1/2 - 1 Mile SSE
BI1519	NJDEP3001449333	1/2 - 1 Mile SSE
BO1520	NJDEP3001450280	1/2 - 1 Mile SE
BI1521	NJDEP3001449337	1/2 - 1 Mile SSE
BO1522	NJDEP3001449881	1/2 - 1 Mile SE
BX1523	NJDEP3001450282	1/2 - 1 Mile SE
BO1524	NJDEP3001450277	1/2 - 1 Mile SE
BX1525	NJDEP3001450281	1/2 - 1 Mile SE
BI1526	NJDEP3001449334	1/2 - 1 Mile SSE
BS1527	NJDEP3001469575	1/2 - 1 Mile SW
BS1528	NJDEP3001465762	1/2 - 1 Mile SW
BS1529	NJDEP3001465761	1/2 - 1 Mile SW
BS1530	NJDEP3001469580	1/2 - 1 Mile SW
BS1531	NJDEP3001469578	1/2 - 1 Mile SW
BS1532	NJDEP3001469577	1/2 - 1 Mile SW
BS1533	NJDEP3001465757	1/2 - 1 Mile SW
BS1534	NJDEP3001465756	1/2 - 1 Mile SW
BS1535	NJDEP3001465755	1/2 - 1 Mile SW
BS1536	NJDEP3001465760	1/2 - 1 Mile SW
BS1537	NJDEP3001465759	1/2 - 1 Mile SW
BS1538	NJDEP3001465758	1/2 - 1 Mile SW
BS1539	NJDEP3001469581	1/2 - 1 Mile SW
BS1540	NJDEP3001480195	1/2 - 1 Mile SW
BS1541	NJDEP3001478922	1/2 - 1 Mile SW
BS1542	NJDEP3001469588	1/2 - 1 Mile SW
BS1543	NJDEP3001480201	1/2 - 1 Mile SW
BS1544	NJDEP3001480199	1/2 - 1 Mile SW
BS1545	NJDEP3001480197	1/2 - 1 Mile SW
BS1546	NJDEP3001469584	1/2 - 1 Mile SW
BS1547	NJDEP3001469583	1/2 - 1 Mile SW
BS1548	NJDEP3001469582	1/2 - 1 Mile SW
BS1549	NJDEP3001469587	1/2 - 1 Mile SW
BS1550	NJDEP3001469586	1/2 - 1 Mile SW
BS1551	NJDEP3001469585	1/2 - 1 Mile SW
BW1552	NJDEP3001449876	1/2 - 1 Mile SSE
BY1553	NJDEP3001462408	1/2 - 1 Mile South

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BY1554	NJDEP3001462409	1/2 - 1 Mile South
BO1555	NJDEP3001456408	1/2 - 1 Mile SE
BO1556	NJDEP3001453842	1/2 - 1 Mile SE
BO1557	NJDEP3001452346	1/2 - 1 Mile SE
BZ1558	NJDEP3001444962	1/2 - 1 Mile East
BO1559	NJDEP3001450278	1/2 - 1 Mile SE
BW1560	NJDEP3001449875	1/2 - 1 Mile SSE
BO1561	NJDEP3001453841	1/2 - 1 Mile SE
BZ1562	NJDEP3001444961	1/2 - 1 Mile East
BO1563	NJDEP3001450279	1/2 - 1 Mile SE
BI1564	NJDEP3001449904	1/2 - 1 Mile SSE
BX1565	NJDEP3001450333	1/2 - 1 Mile SE
BU1566	NJDEP3001456671	1/2 - 1 Mile SSE
BO1567	NJDEP3001449879	1/2 - 1 Mile SE
BW1568	NJDEP3001449874	1/2 - 1 Mile SSE
BO1569	NJDEP3001453840	1/2 - 1 Mile SE
BS1570	NJDEP3001467461	1/2 - 1 Mile SW
BV1571	NJDEP3001480093	1/2 - 1 Mile WSW
BV1572	NJDEP3001480196	1/2 - 1 Mile WSW
BV1573	NJDEP3001478877	1/2 - 1 Mile WSW
BV1574	NJDEP3001478879	1/2 - 1 Mile WSW
BV1575	NJDEP3001480638	1/2 - 1 Mile WSW
BV1576	NJDEP3001480640	1/2 - 1 Mile WSW
BV1577	NJDEP3001480198	1/2 - 1 Mile WSW
BV1578	NJDEP3001480200	1/2 - 1 Mile WSW
BV1579	NJDEP3001478326	1/2 - 1 Mile WSW
BV1580	NJDEP3001478867	1/2 - 1 Mile WSW
BV1581	NJDEP3001477358	1/2 - 1 Mile WSW
BV1582	NJDEP3001478324	1/2 - 1 Mile WSW
BV1583	NJDEP3001478873	1/2 - 1 Mile WSW
BV1584	NJDEP3001478875	1/2 - 1 Mile WSW
BV1585	NJDEP3001478869	1/2 - 1 Mile WSW
BV1586	NJDEP3001478871	1/2 - 1 Mile WSW
BV1587	NJDEP3001482920	1/2 - 1 Mile WSW
BV1588	NJDEP3001482922	1/2 - 1 Mile WSW
BV1589	NJDEP3001482916	1/2 - 1 Mile WSW
BV1590	NJDEP3001482918	1/2 - 1 Mile WSW
BV1591	NJDEP3001482929	1/2 - 1 Mile WSW
BV1592	NJDEP3001482931	1/2 - 1 Mile WSW
BV1593	NJDEP3001482924	1/2 - 1 Mile WSW
BV1594	NJDEP3001482927	1/2 - 1 Mile WSW
BV1595	NJDEP3001480646	1/2 - 1 Mile WSW
BV1596	NJDEP3001480648	1/2 - 1 Mile WSW
BV1597	NJDEP3001480642	1/2 - 1 Mile WSW
BV1598	NJDEP3001480644	1/2 - 1 Mile WSW
BV1599	NJDEP3001481517	1/2 - 1 Mile WSW
BV1600	NJDEP3001482914	1/2 - 1 Mile WSW
BV1601	NJDEP3001480650	1/2 - 1 Mile WSW
BV1602	NJDEP3001481514	1/2 - 1 Mile WSW
BO1603	NJDEP3001452197	1/2 - 1 Mile SE
BZ1604	NJDEP3001444959	1/2 - 1 Mile East
BZ1605	NJDEP3001444960	1/2 - 1 Mile East

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BQ1606	NJDEP3001445922	1/2 - 1 Mile East
BO1607	NJDEP3001449906	1/2 - 1 Mile SE
BZ1608	NJDEP3001441633	1/2 - 1 Mile ENE
BW1609	NJDEP3001449873	1/2 - 1 Mile SSE
1610	NJDEP3001467468	1/2 - 1 Mile SW
BO1611	NJDEP3001453838	1/2 - 1 Mile SE
BZ1612	NJDEP3001441632	1/2 - 1 Mile ENE
BQ1613	NJDEP3001445921	1/2 - 1 Mile East
BZ1614	NJDEP3001441618	1/2 - 1 Mile ENE
BZ1615	NJDEP3001441617	1/2 - 1 Mile ENE
BZ1616	NJDEP3001456617	1/2 - 1 Mile ENE
CA1617	NJDEP3001443017	1/2 - 1 Mile ESE
BX1618	NJDEP3001473519	1/2 - 1 Mile SE
BX1619	NJDEP3001473520	1/2 - 1 Mile SE
BX1620	NJDEP3001473517	1/2 - 1 Mile SE
BX1621	NJDEP3001473518	1/2 - 1 Mile SE
BX1622	NJDEP3001473521	1/2 - 1 Mile SE
BX1623	NJDEP3001473524	1/2 - 1 Mile SE
BX1624	NJDEP3001473525	1/2 - 1 Mile SE
BX1625	NJDEP3001473522	1/2 - 1 Mile SE
BX1626	NJDEP3001473523	1/2 - 1 Mile SE
BX1627	NJDEP3001473174	1/2 - 1 Mile SE
BX1628	NJDEP3001473445	1/2 - 1 Mile SE
BX1629	NJDEP3001473172	1/2 - 1 Mile SE
BX1630	NJDEP3001473173	1/2 - 1 Mile SE
BX1631	NJDEP3001473446	1/2 - 1 Mile SE
BX1632	NJDEP3001473449	1/2 - 1 Mile SE
BX1633	NJDEP3001473450	1/2 - 1 Mile SE
BX1634	NJDEP3001473447	1/2 - 1 Mile SE
BX1635	NJDEP3001473448	1/2 - 1 Mile SE
BX1636	NJDEP3001473526	1/2 - 1 Mile SE
BX1637	NJDEP3001474191	1/2 - 1 Mile SE
BX1638	NJDEP3001474192	1/2 - 1 Mile SE
BX1639	NJDEP3001473536	1/2 - 1 Mile SE
BX1640	NJDEP3001474190	1/2 - 1 Mile SE
BX1641	NJDEP3001474193	1/2 - 1 Mile SE
BX1642	NJDEP3001474196	1/2 - 1 Mile SE
BX1643	NJDEP3001474197	1/2 - 1 Mile SE
BX1644	NJDEP3001474194	1/2 - 1 Mile SE
BX1645	NJDEP3001474195	1/2 - 1 Mile SE
BX1646	NJDEP3001473529	1/2 - 1 Mile SE
BX1647	NJDEP3001473530	1/2 - 1 Mile SE
BX1648	NJDEP3001473527	1/2 - 1 Mile SE
BX1649	NJDEP3001473528	1/2 - 1 Mile SE
BX1650	NJDEP3001473531	1/2 - 1 Mile SE
BX1651	NJDEP3001473534	1/2 - 1 Mile SE
BX1652	NJDEP3001473535	1/2 - 1 Mile SE
BX1653	NJDEP3001473532	1/2 - 1 Mile SE
BX1654	NJDEP3001473533	1/2 - 1 Mile SE
CA1655	NJDEP3001443016	1/2 - 1 Mile ESE
BW1656	NJDEP3001449872	1/2 - 1 Mile SSE
BO1657	NJDEP3001453836	1/2 - 1 Mile SE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BZ1658	NJDEP3001445034	1/2 - 1 Mile ENE
BZ1659	NJDEP3001445035	1/2 - 1 Mile ENE
BZ1660	NJDEP3001445036	1/2 - 1 Mile ENE
BZ1661	NJDEP3001445037	1/2 - 1 Mile ENE
BN1662	NJDEP3001460997	1/2 - 1 Mile South
BO1663	NJDEP3001453839	1/2 - 1 Mile SE
BO1664	NJDEP3001449339	1/2 - 1 Mile SE
BM1665	NJDEP3001446959	1/2 - 1 Mile ENE
BS1666	NJDEP3001467458	1/2 - 1 Mile SW
CA1667	NJDEP3001480037	1/2 - 1 Mile ESE
BZ1668	NJDEP3001441634	1/2 - 1 Mile ENE
BN1669	NJDEP3001445184	1/2 - 1 Mile South
BW1670	NJDEP3001449871	1/2 - 1 Mile SE
BO1671	NJDEP3001450336	1/2 - 1 Mile SE
BU1672	NJDEP3001452093	1/2 - 1 Mile SSE
BL1673	NJDEP3001462017	1/2 - 1 Mile SSE
CB1674	NJDEP3001476146	1/2 - 1 Mile West
BS1675	NJDEP3001467939	1/2 - 1 Mile SW
BL1676	NJDEP3001457562	1/2 - 1 Mile SSE
BU1677	NJDEP3001452199	1/2 - 1 Mile SSE
BU1678	NJDEP3001452092	1/2 - 1 Mile SSE
BO1679	NJDEP3001447219	1/2 - 1 Mile SE
BO1680	NJDEP3001447220	1/2 - 1 Mile SE
BW1681	NJDEP3001449870	1/2 - 1 Mile SE
BU1683	NJDEP3001449915	1/2 - 1 Mile SSE
BO1684	NJDEP3001450337	1/2 - 1 Mile SE
BL1685	NJDEP3001457565	1/2 - 1 Mile SSE
BU1686	NJDEP3001456243	1/2 - 1 Mile SSE
BW1687	NJDEP3001452347	1/2 - 1 Mile SE
BO1688	NJDEP3001452342	1/2 - 1 Mile SE
BU1689	NJDEP3001456236	1/2 - 1 Mile SSE
BU1690	NJDEP3001452348	1/2 - 1 Mile SSE
BW1691	NJDEP3001449867	1/2 - 1 Mile SSE
BO1692	NJDEP3001449340	1/2 - 1 Mile SE
BX1693	NJDEP3001453372	1/2 - 1 Mile SE
BW1694	NJDEP3001449869	1/2 - 1 Mile SE
BU1695	NJDEP3001456242	1/2 - 1 Mile SSE
BW1696	NJDEP3001449866	1/2 - 1 Mile SSE
BW1697	NJDEP3001452198	1/2 - 1 Mile SSE
BW1698	NJDEP3001453918	1/2 - 1 Mile SSE
BW1699	NJDEP3001449865	1/2 - 1 Mile SSE
BU1700	NJDEP3001452406	1/2 - 1 Mile SSE
BU1701	NJDEP3001456237	1/2 - 1 Mile SSE
BU1702	NJDEP3001452405	1/2 - 1 Mile SSE
BW1703	NJDEP3001449864	1/2 - 1 Mile SSE
BY1704	NJDEP3001462405	1/2 - 1 Mile South
BY1705	NJDEP3001462406	1/2 - 1 Mile South
BW1706	NJDEP3001449868	1/2 - 1 Mile SE
CC1707	NJDEP3001445181	1/2 - 1 Mile South
CB1708	NJDEP3001441828	1/2 - 1 Mile West
BW1709	NJDEP3001449863	1/2 - 1 Mile SSE
BU1710	NJDEP3001452404	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BO1711	NJDEP3001450334	1/2 - 1 Mile SE
BU1712	NJDEP3001456241	1/2 - 1 Mile SSE
BW1713	NJDEP3001450047	1/2 - 1 Mile SSE
BW1714	NJDEP3001450241	1/2 - 1 Mile SE
BW1715	NJDEP3001450050	1/2 - 1 Mile SE
BU1716	NJDEP3001452531	1/2 - 1 Mile SSE
BW1717	NJDEP3001449862	1/2 - 1 Mile SSE
BU1718	NJDEP3001449426	1/2 - 1 Mile SSE
CD1719	NJDEP3001446957	1/2 - 1 Mile ENE
CD1720	NJDEP3001446958	1/2 - 1 Mile ENE
BU1721	NJDEP3001451534	1/2 - 1 Mile SSE
BY1722	NJDEP3001462402	1/2 - 1 Mile South
BY1723	NJDEP3001462403	1/2 - 1 Mile South
CE1724	NJDEP3001452341	1/2 - 1 Mile SE
BU1725	NJDEP3001456235	1/2 - 1 Mile SSE
BU1726	NJDEP3001452403	1/2 - 1 Mile SSE
BW1727	NJDEP3001449861	1/2 - 1 Mile SSE
BU1728	NJDEP3001451537	1/2 - 1 Mile SSE
BU1729	NJDEP3001452530	1/2 - 1 Mile SSE
BX1730	NJDEP3001453373	1/2 - 1 Mile SE
BU1731	NJDEP3001452402	1/2 - 1 Mile SSE
BU1732	NJDEP3001450005	1/2 - 1 Mile SSE
BU1733	NJDEP3001449427	1/2 - 1 Mile SSE
BX1734	NJDEP3001450335	1/2 - 1 Mile SE
BW1735	NJDEP3001450332	1/2 - 1 Mile SE
BU1736	NJDEP3001452542	1/2 - 1 Mile SSE
BW1737	NJDEP3001450045	1/2 - 1 Mile SSE
CF1738	NJDEP3001459703	1/2 - 1 Mile NNW
CF1739	NJDEP3001459702	1/2 - 1 Mile NNW
CF1740	NJDEP3001461194	1/2 - 1 Mile NNW
CF1741	NJDEP3001461193	1/2 - 1 Mile NNW
CF1742	NJDEP3001459699	1/2 - 1 Mile NNW
CF1743	NJDEP3001459698	1/2 - 1 Mile NNW
CF1744	NJDEP3001459701	1/2 - 1 Mile NNW
CF1745	NJDEP3001459700	1/2 - 1 Mile NNW
CF1746	NJDEP3001464190	1/2 - 1 Mile NNW
CF1747	NJDEP3001464189	1/2 - 1 Mile NNW
CF1748	NJDEP3001464192	1/2 - 1 Mile NNW
CF1749	NJDEP3001464191	1/2 - 1 Mile NNW
CF1750	NJDEP3001463615	1/2 - 1 Mile NNW
CF1751	NJDEP3001463614	1/2 - 1 Mile NNW
CF1752	NJDEP3001463617	1/2 - 1 Mile NNW
CF1753	NJDEP3001463616	1/2 - 1 Mile NNW
BU1754	NJDEP3001449428	1/2 - 1 Mile SSE
BW1755	NJDEP3001450048	1/2 - 1 Mile SE
BU1756	NJDEP3001451538	1/2 - 1 Mile SSE
BU1757	NJDEP3001452529	1/2 - 1 Mile SSE
CG1758	NJDEP3001449854	1/2 - 1 Mile SSE
BU1759	NJDEP3001452401	1/2 - 1 Mile SSE
BU1760	NJDEP3001449685	1/2 - 1 Mile SSE
BU1761	NJDEP3001452541	1/2 - 1 Mile SSE
BU1762	NJDEP3001452400	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BU1763	NJDEP3001451484	1/2 - 1 Mile SSE
BU1764	NJDEP3001451539	1/2 - 1 Mile SSE
CG1765	NJDEP3001449853	1/2 - 1 Mile SSE
CH1766	NJDEP3001474981	1/2 - 1 Mile East
CH1767	NJDEP3001474980	1/2 - 1 Mile East
CH1768	NJDEP3001474983	1/2 - 1 Mile East
CH1769	NJDEP3001474982	1/2 - 1 Mile East
BU1770	NJDEP3001452543	1/2 - 1 Mile SSE
BW1771	NJDEP3001452202	1/2 - 1 Mile SSE
BW1772	NJDEP3001453932	1/2 - 1 Mile SSE
BU1773	NJDEP3001451540	1/2 - 1 Mile SSE
BU1774	NJDEP3001452413	1/2 - 1 Mile SSE
BU1775	NJDEP3001452528	1/2 - 1 Mile SSE
BU1776	NJDEP3001456246	1/2 - 1 Mile SSE
BU1777	NJDEP3001449423	1/2 - 1 Mile SSE
BW1778	NJDEP3001450043	1/2 - 1 Mile SSE
BU1779	NJDEP3001452540	1/2 - 1 Mile SSE
BW1780	NJDEP3001450046	1/2 - 1 Mile SSE
CG1781	NJDEP3001449851	1/2 - 1 Mile SSE
CG1782	NJDEP3001449852	1/2 - 1 Mile SSE
BU1783	NJDEP3001452416	1/2 - 1 Mile SSE
BU1784	NJDEP3001451541	1/2 - 1 Mile SSE
BU1785	NJDEP3001452399	1/2 - 1 Mile SSE
BU1786	NJDEP3001450000	1/2 - 1 Mile SSE
BU1787	NJDEP3001452527	1/2 - 1 Mile SSE
BU1788	NJDEP3001449430	1/2 - 1 Mile SSE
BU1789	NJDEP3001456245	1/2 - 1 Mile SSE
BU1790	NJDEP3001451536	1/2 - 1 Mile SSE
BU1791	NJDEP3001452306	1/2 - 1 Mile SSE
BW1792	NJDEP3001453930	1/2 - 1 Mile SSE
BU1793	NJDEP3001452539	1/2 - 1 Mile SSE
BU1794	NJDEP3001452415	1/2 - 1 Mile SSE
BU1795	NJDEP3001452526	1/2 - 1 Mile SSE
BU1796	NJDEP3001449429	1/2 - 1 Mile SSE
BU1797	NJDEP3001451542	1/2 - 1 Mile SSE
BU1798	NJDEP3001452307	1/2 - 1 Mile SSE
BW1799	NJDEP3001450049	1/2 - 1 Mile SE
BW1800	NJDEP3001452351	1/2 - 1 Mile SSE
CE1801	NJDEP3001452340	1/2 - 1 Mile SE
CA1802	NJDEP3001460894	1/2 - 1 Mile ESE
CA1803	NJDEP3001460895	1/2 - 1 Mile ESE
BU1804	NJDEP3001449684	1/2 - 1 Mile SSE
CG1805	NJDEP3001449850	1/2 - 1 Mile SSE
BU1806	NJDEP3001452305	1/2 - 1 Mile SSE
BU1807	NJDEP3001454735	1/2 - 1 Mile SSE
BU1808	NJDEP3001452538	1/2 - 1 Mile SSE
BU1809	NJDEP3001454740	1/2 - 1 Mile SSE
CI1810	NJDEP3001461094	1/2 - 1 Mile NW
CI1811	NJDEP3001461095	1/2 - 1 Mile NW
BU1812	NJDEP3001452304	1/2 - 1 Mile SSE
BU1813	NJDEP3001451535	1/2 - 1 Mile SSE
BW1814	NJDEP3001450044	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BW1815	NJDEP3001450041	1/2 - 1 Mile SSE
BU1816	NJDEP3001451543	1/2 - 1 Mile SSE
BU1817	NJDEP3001452308	1/2 - 1 Mile SSE
BU1818	NJDEP3001452525	1/2 - 1 Mile SSE
BU1819	NJDEP3001452414	1/2 - 1 Mile SSE
BU1820	NJDEP3001452300	1/2 - 1 Mile SSE
BU1821	NJDEP3001449701	1/2 - 1 Mile SSE
CD1822	NJDEP3001464572	1/2 - 1 Mile ENE
BU1823	NJDEP3001449702	1/2 - 1 Mile SSE
BU1824	NJDEP3001456665	1/2 - 1 Mile SSE
BU1825	NJDEP3001452537	1/2 - 1 Mile SSE
CG1826	NJDEP3001449849	1/2 - 1 Mile SSE
BU1827	NJDEP3001449424	1/2 - 1 Mile SSE
BU1828	NJDEP3001452394	1/2 - 1 Mile SSE
BU1829	NJDEP3001450029	1/2 - 1 Mile SSE
BU1830	NJDEP3001452299	1/2 - 1 Mile SSE
BW1831	NJDEP3001453928	1/2 - 1 Mile SSE
BU1832	NJDEP3001452303	1/2 - 1 Mile SSE
BU1833	NJDEP3001456244	1/2 - 1 Mile SSE
BU1834	NJDEP3001452524	1/2 - 1 Mile SSE
BU1835	NJDEP3001449994	1/2 - 1 Mile SSE
CG1836	NJDEP3001449848	1/2 - 1 Mile SSE
BU1837	NJDEP3001452536	1/2 - 1 Mile SSE
BU1838	NJDEP3001449708	1/2 - 1 Mile SSE
BU1839	NJDEP3001454737	1/2 - 1 Mile SSE
BW1840	NJDEP3001450036	1/2 - 1 Mile SSE
BU1841	NJDEP3001452412	1/2 - 1 Mile SSE
BU1842	NJDEP3001452302	1/2 - 1 Mile SSE
BU1843	NJDEP3001452393	1/2 - 1 Mile SSE
BW1844	NJDEP3001450042	1/2 - 1 Mile SSE
BW1845	NJDEP3001450039	1/2 - 1 Mile SSE
BU1846	NJDEP3001452398	1/2 - 1 Mile SSE
BU1847	NJDEP3001449431	1/2 - 1 Mile SSE
CJ1848	NJDEP3001477732	1/2 - 1 Mile SSW
CJ1849	NJDEP3001479707	1/2 - 1 Mile SSW
CJ1850	NJDEP3001479739	1/2 - 1 Mile SSW
CJ1851	NJDEP3001476037	1/2 - 1 Mile SSW
CJ1852	NJDEP3001477184	1/2 - 1 Mile SSW
CJ1853	NJDEP3001477730	1/2 - 1 Mile SSW
CJ1854	NJDEP3001482581	1/2 - 1 Mile SSW
CJ1855	NJDEP3001483411	1/2 - 1 Mile SSW
CJ1856	NJDEP3001483413	1/2 - 1 Mile SSW
CJ1857	NJDEP3001483414	1/2 - 1 Mile SSW
CJ1858	NJDEP3001482583	1/2 - 1 Mile SSW
CJ1859	NJDEP3001483408	1/2 - 1 Mile SSW
CJ1860	NJDEP3001483410	1/2 - 1 Mile SSW
BU1861	NJDEP3001452298	1/2 - 1 Mile SSE
BU1862	NJDEP3001452411	1/2 - 1 Mile SSE
BU1863	NJDEP3001454739	1/2 - 1 Mile SSE
BU1864	NJDEP3001449432	1/2 - 1 Mile SSE
BU1865	NJDEP3001456664	1/2 - 1 Mile SSE
BU1866	NJDEP3001452291	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BW1867	NJDEP3001449903	1/2 - 1 Mile SSE
CG1868	NJDEP3001449847	1/2 - 1 Mile SSE
BU1869	NJDEP3001449422	1/2 - 1 Mile SSE
CG1870	NJDEP3001450023	1/2 - 1 Mile SSE
BU1871	NJDEP3001449983	1/2 - 1 Mile SSE
CG1872	NJDEP3001449718	1/2 - 1 Mile SSE
BU1873	NJDEP3001456248	1/2 - 1 Mile SSE
BU1874	NJDEP3001452535	1/2 - 1 Mile SSE
BU1875	NJDEP3001452301	1/2 - 1 Mile SSE
BW1876	NJDEP3001453926	1/2 - 1 Mile SSE
BU1877	NJDEP3001452397	1/2 - 1 Mile SSE
BU1878	NJDEP3001452410	1/2 - 1 Mile SSE
CD1879	NJDEP3001464575	1/2 - 1 Mile ENE
BU1880	NJDEP3001452417	1/2 - 1 Mile SSE
CG1881	NJDEP3001452169	1/2 - 1 Mile SSE
BW1882	NJDEP3001456657	1/2 - 1 Mile SSE
BU1883	NJDEP3001452294	1/2 - 1 Mile SSE
BU1884	NJDEP3001449999	1/2 - 1 Mile SSE
BU1885	NJDEP3001452409	1/2 - 1 Mile SSE
CG1886	NJDEP3001449846	1/2 - 1 Mile SSE
BU1887	NJDEP3001452290	1/2 - 1 Mile SSE
BU1888	NJDEP3001456249	1/2 - 1 Mile SSE
CG1889	NJDEP3001452159	1/2 - 1 Mile SSE
BU1890	NJDEP3001449433	1/2 - 1 Mile SSE
CG1891	NJDEP3001452158	1/2 - 1 Mile SSE
BU1892	NJDEP3001452293	1/2 - 1 Mile SSE
BU1893	NJDEP3001449700	1/2 - 1 Mile SSE
BU1894	NJDEP3001449692	1/2 - 1 Mile SSE
BU1895	NJDEP3001452534	1/2 - 1 Mile SSE
CD1896	NJDEP3001464578	1/2 - 1 Mile ENE
BU1897	NJDEP3001449691	1/2 - 1 Mile SSE
BU1898	NJDEP3001452396	1/2 - 1 Mile SSE
BW1899	NJDEP3001456673	1/2 - 1 Mile SSE
BW1900	NJDEP3001453931	1/2 - 1 Mile SSE
CD1901	NJDEP3001464581	1/2 - 1 Mile ENE
BU1902	NJDEP3001449425	1/2 - 1 Mile SSE
BU1903	NJDEP3001452296	1/2 - 1 Mile SSE
BU1904	NJDEP3001452297	1/2 - 1 Mile SSE
BU1905	NJDEP3001452408	1/2 - 1 Mile SSE
CE1906	NJDEP3001452339	1/2 - 1 Mile SE
BU1907	NJDEP3001452289	1/2 - 1 Mile SSE
BW1908	NJDEP3001456666	1/2 - 1 Mile SE
BW1909	NJDEP3001454727	1/2 - 1 Mile SE
BW1910	NJDEP3001456654	1/2 - 1 Mile SE
CG1911	NJDEP3001450034	1/2 - 1 Mile SSE
BW1912	NJDEP3001450040	1/2 - 1 Mile SSE
CG1913	NJDEP3001449712	1/2 - 1 Mile SSE
BU1914	NJDEP3001452288	1/2 - 1 Mile SSE
CG1915	NJDEP3001449845	1/2 - 1 Mile SSE
BU1916	NJDEP3001452292	1/2 - 1 Mile SSE
BW1917	NJDEP3001456670	1/2 - 1 Mile SSE
BW1918	NJDEP3001453924	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BW1919	NJDEP3001450037	1/2 - 1 Mile SSE
BW1920	NJDEP3001477879	1/2 - 1 Mile SSE
BW1921	NJDEP3001477877	1/2 - 1 Mile SSE
BW1922	NJDEP3001477883	1/2 - 1 Mile SSE
BW1923	NJDEP3001477881	1/2 - 1 Mile SSE
BU1924	NJDEP3001449683	1/2 - 1 Mile SSE
BU1925	NJDEP3001452395	1/2 - 1 Mile SSE
BU1926	NJDEP3001449988	1/2 - 1 Mile SSE
CG1927	NJDEP3001449726	1/2 - 1 Mile SSE
CG1928	NJDEP3001449724	1/2 - 1 Mile SSE
BU1929	NJDEP3001452407	1/2 - 1 Mile SSE
CG1930	NJDEP3001450025	1/2 - 1 Mile SSE
BW1931	NJDEP3001453929	1/2 - 1 Mile SSE
BU1932	NJDEP3001449434	1/2 - 1 Mile SSE
BU1933	NJDEP3001452295	1/2 - 1 Mile SSE
BU1934	NJDEP3001456667	1/2 - 1 Mile SSE
CJ1935	NJDEP3001486014	1/2 - 1 Mile SSW
CJ1936	NJDEP3001486015	1/2 - 1 Mile SSW
CJ1937	NJDEP3001486016	1/2 - 1 Mile SSW
BU1938	NJDEP3001452533	1/2 - 1 Mile SSE
CK1939	NJDEP3001472497	1/2 - 1 Mile WSW
CK1940	NJDEP3001472495	1/2 - 1 Mile WSW
CK1941	NJDEP3001472494	1/2 - 1 Mile WSW
CK1942	NJDEP3001476177	1/2 - 1 Mile WSW
CK1943	NJDEP3001476176	1/2 - 1 Mile WSW
CK1944	NJDEP3001476175	1/2 - 1 Mile WSW
CK1945	NJDEP3001470380	1/2 - 1 Mile WSW
CK1946	NJDEP3001467712	1/2 - 1 Mile WSW
CK1947	NJDEP3001467711	1/2 - 1 Mile WSW
CK1948	NJDEP3001472492	1/2 - 1 Mile WSW
CK1949	NJDEP3001470382	1/2 - 1 Mile WSW
CK1950	NJDEP3001470381	1/2 - 1 Mile WSW
CK1951	NJDEP3001481961	1/2 - 1 Mile WSW
CK1952	NJDEP3001481960	1/2 - 1 Mile WSW
CK1953	NJDEP3001481959	1/2 - 1 Mile WSW
CK1954	NJDEP3001486082	1/2 - 1 Mile WSW
CK1955	NJDEP3001485931	1/2 - 1 Mile WSW
CK1956	NJDEP3001485616	1/2 - 1 Mile WSW
CK1957	NJDEP3001481955	1/2 - 1 Mile WSW
CK1958	NJDEP3001481954	1/2 - 1 Mile WSW
CK1959	NJDEP3001476178	1/2 - 1 Mile WSW
CK1960	NJDEP3001481958	1/2 - 1 Mile WSW
CK1961	NJDEP3001481957	1/2 - 1 Mile WSW
CK1962	NJDEP3001481956	1/2 - 1 Mile WSW
CG1963	NJDEP3001449844	1/2 - 1 Mile SSE
BU1964	NJDEP3001449699	1/2 - 1 Mile SSE
BU1965	NJDEP3001452287	1/2 - 1 Mile SSE
CG1966	NJDEP3001450020	1/2 - 1 Mile SSE
BU1967	NJDEP3001454736	1/2 - 1 Mile SSE
CG1968	NJDEP3001449720	1/2 - 1 Mile SSE
BW1969	NJDEP3001453927	1/2 - 1 Mile SSE
BU1970	NJDEP3001456247	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BW1971	NJDEP3001453922	1/2 - 1 Mile SSE
CG1972	NJDEP3001450003	1/2 - 1 Mile SSE
BW1973	NJDEP3001454728	1/2 - 1 Mile SE
BU1974	NJDEP3001452286	1/2 - 1 Mile SSE
BU1975	NJDEP3001450028	1/2 - 1 Mile SSE
BU1976	NJDEP3001452284	1/2 - 1 Mile SSE
BU1977	NJDEP3001449435	1/2 - 1 Mile SSE
CG1978	NJDEP3001449843	1/2 - 1 Mile SSE
CG1979	NJDEP3001449715	1/2 - 1 Mile SSE
BU1980	NJDEP3001449993	1/2 - 1 Mile SSE
BW1981	NJDEP3001453925	1/2 - 1 Mile SSE
BU1982	NJDEP3001452532	1/2 - 1 Mile SSE
CG1983	NJDEP3001456238	1/2 - 1 Mile SSE
BW1984	NJDEP3001450038	1/2 - 1 Mile SSE
BU1985	NJDEP3001449914	1/2 - 1 Mile SSE
BU1986	NJDEP3001454738	1/2 - 1 Mile SSE
CG1987	NJDEP3001450014	1/2 - 1 Mile SSE
BU1988	NJDEP3001452283	1/2 - 1 Mile SSE
BW1989	NJDEP3001456367	1/2 - 1 Mile SE
BW1990	NJDEP3001449860	1/2 - 1 Mile SSE
BU1991	NJDEP3001449687	1/2 - 1 Mile SSE
CD1992	NJDEP3001467256	1/2 - 1 Mile ENE
CG1993	NJDEP3001449889	1/2 - 1 Mile SSE
BW1994	NJDEP3001453923	1/2 - 1 Mile SSE
CG1995	NJDEP3001449842	1/2 - 1 Mile SSE
CG1996	NJDEP3001449707	1/2 - 1 Mile SSE
CG1997	NJDEP3001449722	1/2 - 1 Mile SSE
CG1998	NJDEP3001450035	1/2 - 1 Mile SSE
CG1999	NJDEP3001450032	1/2 - 1 Mile SSE
BW2000	NJDEP3001449859	1/2 - 1 Mile SSE
BU2001	NJDEP3001452285	1/2 - 1 Mile SSE
CG2002	NJDEP3001450021	1/2 - 1 Mile SSE
CG2003	NJDEP3001450022	1/2 - 1 Mile SSE
CG2004	NJDEP3001449725	1/2 - 1 Mile SSE
CE2005	NJDEP3001456661	1/2 - 1 Mile SE
BU2006	NJDEP3001450030	1/2 - 1 Mile SSE
BW2007	NJDEP3001453920	1/2 - 1 Mile SSE
BW2008	NJDEP3001453921	1/2 - 1 Mile SSE
CG2009	NJDEP3001450017	1/2 - 1 Mile SSE
BU2010	NJDEP3001452282	1/2 - 1 Mile SSE
CG2011	NJDEP3001449888	1/2 - 1 Mile SSE
BU2012	NJDEP3001449934	1/2 - 1 Mile SSE
BW2013	NJDEP3001449858	1/2 - 1 Mile SSE
BU2014	NJDEP3001449920	1/2 - 1 Mile SSE
BW2015	NJDEP3001453919	1/2 - 1 Mile SSE
CG2016	NJDEP3001449717	1/2 - 1 Mile SSE
CG2017	NJDEP3001449841	1/2 - 1 Mile SSE
CL2018	NJDEP3001449998	1/2 - 1 Mile SSE
BU2019	NJDEP3001449690	1/2 - 1 Mile SSE
CE2020	NJDEP3001452338	1/2 - 1 Mile SE
BW2021	NJDEP3001449857	1/2 - 1 Mile SSE
CG2022	NJDEP3001456240	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CG2023	NJDEP3001449711	1/2 - 1 Mile SSE
CG2024	NJDEP3001456239	1/2 - 1 Mile SSE
CG2025	NJDEP3001450011	1/2 - 1 Mile SSE
BU2026	NJDEP3001449919	1/2 - 1 Mile SSE
CE2027	NJDEP3001456677	1/2 - 1 Mile SE
CG2028	NJDEP3001449840	1/2 - 1 Mile SSE
BW2029	NJDEP3001453917	1/2 - 1 Mile SSE
BU2030	NJDEP3001449916	1/2 - 1 Mile SSE
BW2031	NJDEP3001449856	1/2 - 1 Mile SSE
BU2032	NJDEP3001449987	1/2 - 1 Mile SSE
BU2033	NJDEP3001449926	1/2 - 1 Mile SSE
CG2034	NJDEP3001452203	1/2 - 1 Mile SSE
CC2035	NJDEP3001445701	1/2 - 1 Mile South
CJ2036	NJDEP3001462631	1/2 - 1 Mile SSW
CJ2037	NJDEP3001462630	1/2 - 1 Mile SSW
CJ2038	NJDEP3001464348	1/2 - 1 Mile SSW
CJ2039	NJDEP3001464347	1/2 - 1 Mile SSW
CG2040	NJDEP3001456365	1/2 - 1 Mile SSE
CG2041	NJDEP3001449719	1/2 - 1 Mile SSE
CG2042	NJDEP3001450024	1/2 - 1 Mile SSE
CG2043	NJDEP3001450019	1/2 - 1 Mile SSE
CG2044	NJDEP3001449839	1/2 - 1 Mile SSE
BW2045	NJDEP3001449855	1/2 - 1 Mile SSE
CL2046	NJDEP3001449697	1/2 - 1 Mile SSE
BW2047	NJDEP3001456368	1/2 - 1 Mile SE
CG2048	NJDEP3001449837	1/2 - 1 Mile SSE
CG2049	NJDEP3001449723	1/2 - 1 Mile SSE
CG2050	NJDEP3001449886	1/2 - 1 Mile SSE
CL2051	NJDEP3001449698	1/2 - 1 Mile SSE
BW2052	NJDEP3001453915	1/2 - 1 Mile SSE
CG2053	NJDEP3001452352	1/2 - 1 Mile SSE
BU2054	NJDEP3001449918	1/2 - 1 Mile SSE
BU2055	NJDEP3001449933	1/2 - 1 Mile SSE
BY2056	NJDEP3001457566	1/2 - 1 Mile South
CJ2057	NJDEP3001457911	1/2 - 1 Mile SSW
CJ2058	NJDEP3001457912	1/2 - 1 Mile SSW
CG2059	NJDEP3001450033	1/2 - 1 Mile SSE
BU2060	NJDEP3001449925	1/2 - 1 Mile SSE
CG2061	NJDEP3001449836	1/2 - 1 Mile SSE
CG2062	NJDEP3001449838	1/2 - 1 Mile SSE
BU2063	NJDEP3001450027	1/2 - 1 Mile SSE
CH2064	NJDEP3001447827	1/2 - 1 Mile East
CG2065	NJDEP3001449714	1/2 - 1 Mile SSE
CM2066	NJDEP3001449327	1/2 - 1 Mile SSE
CG2067	NJDEP3001449705	1/2 - 1 Mile SSE
BU2068	NJDEP3001449917	1/2 - 1 Mile SSE
CL2069	NJDEP3001449686	1/2 - 1 Mile SSE
CC2070	NJDEP3001445703	1/2 - 1 Mile South
BY2071	NJDEP3001457567	1/2 - 1 Mile South
CM2072	NJDEP3001449326	1/2 - 1 Mile SSE
CE2073	NJDEP3001456656	1/2 - 1 Mile SE
CG2074	NJDEP3001449835	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CL2075	NJDEP3001449436	1/2 - 1 Mile SSE
CJ2076	NJDEP3001463009	1/2 - 1 Mile SSW
CL2077	NJDEP3001449932	1/2 - 1 Mile SSE
CI2078	NJDEP3001477863	1/2 - 1 Mile NW
CI2079	NJDEP3001477861	1/2 - 1 Mile NW
CI2080	NJDEP3001477867	1/2 - 1 Mile NW
CI2081	NJDEP3001477865	1/2 - 1 Mile NW
CC2082	NJDEP3001445702	1/2 - 1 Mile South
CL2083	NJDEP3001449924	1/2 - 1 Mile SSE
BW2084	NJDEP3001453916	1/2 - 1 Mile SSE
CG2085	NJDEP3001449706	1/2 - 1 Mile SSE
CJ2086	NJDEP3001463813	1/2 - 1 Mile SSW
CL2087	NJDEP3001449688	1/2 - 1 Mile SSE
CE2088	NJDEP3001456668	1/2 - 1 Mile SE
CN2089	NJDEP3001462479	1/2 - 1 Mile SSW
CC2090	NJDEP3001445180	1/2 - 1 Mile South
CC2091	NJDEP3001445700	1/2 - 1 Mile South
CG2092	NJDEP3001450016	1/2 - 1 Mile SSE
CG2093	NJDEP3001449834	1/2 - 1 Mile SSE
CG2094	NJDEP3001449721	1/2 - 1 Mile SSE
CL2095	NJDEP3001449940	1/2 - 1 Mile SSE
CG2096	NJDEP3001449716	1/2 - 1 Mile SSE
CL2097	NJDEP3001449931	1/2 - 1 Mile SSE
CG2098	NJDEP3001450031	1/2 - 1 Mile SSE
CN2099	NJDEP3001462349	1/2 - 1 Mile SSW
CL2100	NJDEP3001449923	1/2 - 1 Mile SSE
CL2101	NJDEP3001449689	1/2 - 1 Mile SSE
CN2102	NJDEP3001461675	1/2 - 1 Mile SSW
CG2103	NJDEP3001450010	1/2 - 1 Mile SSE
CG2104	NJDEP3001449833	1/2 - 1 Mile SSE
CO2105	NJDEP3001471311	1/2 - 1 Mile ESE
CO2106	NJDEP3001471310	1/2 - 1 Mile ESE
CO2107	NJDEP3001471308	1/2 - 1 Mile ESE
CO2108	NJDEP3001471316	1/2 - 1 Mile ESE
CO2109	NJDEP3001471314	1/2 - 1 Mile ESE
CO2110	NJDEP3001471312	1/2 - 1 Mile ESE
CO2111	NJDEP3001467783	1/2 - 1 Mile ESE
CO2112	NJDEP3001467782	1/2 - 1 Mile ESE
CO2113	NJDEP3000826205	1/2 - 1 Mile ESE
CO2114	NJDEP3001471307	1/2 - 1 Mile ESE
CO2115	NJDEP3001471305	1/2 - 1 Mile ESE
CO2116	NJDEP3001471304	1/2 - 1 Mile ESE
CO2117	NJDEP3001471329	1/2 - 1 Mile ESE
CO2118	NJDEP3001471328	1/2 - 1 Mile ESE
CO2119	NJDEP3001471327	1/2 - 1 Mile ESE
CO2120	NJDEP3001481005	1/2 - 1 Mile ESE
CO2121	NJDEP3001481004	1/2 - 1 Mile ESE
CO2122	NJDEP3001471331	1/2 - 1 Mile ESE
CO2123	NJDEP3001471321	1/2 - 1 Mile ESE
CO2124	NJDEP3001471319	1/2 - 1 Mile ESE
CO2125	NJDEP3001471317	1/2 - 1 Mile ESE
CO2126	NJDEP3001471325	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CO2127	NJDEP3001471324	1/2 - 1 Mile ESE
CO2128	NJDEP3001471322	1/2 - 1 Mile ESE
CN2129	NJDEP3001462482	1/2 - 1 Mile SSW
CN2130	NJDEP3001457904	1/2 - 1 Mile SSW
CN2131	NJDEP3001457905	1/2 - 1 Mile SSW
BW2132	NJDEP3001453914	1/2 - 1 Mile SSE
CL2133	NJDEP3001449939	1/2 - 1 Mile SSE
CL2134	NJDEP3001449930	1/2 - 1 Mile SSE
CG2135	NJDEP3001449710	1/2 - 1 Mile SSE
CN2136	NJDEP3001463801	1/2 - 1 Mile SSW
CN2137	NJDEP3001462032	1/2 - 1 Mile SSW
CL2138	NJDEP3001449922	1/2 - 1 Mile SSE
CN2139	NJDEP3001461674	1/2 - 1 Mile SSW
CG2140	NJDEP3001449832	1/2 - 1 Mile SSE
CL2141	NJDEP3001449929	1/2 - 1 Mile SSE
CN2142	NJDEP3001462487	1/2 - 1 Mile SSW
CL2143	NJDEP3001449938	1/2 - 1 Mile SSE
CG2144	NJDEP3001450026	1/2 - 1 Mile SSE
CG2145	NJDEP3001450018	1/2 - 1 Mile SSE
CL2146	NJDEP3001449696	1/2 - 1 Mile SSE
CL2147	NJDEP3001449921	1/2 - 1 Mile SSE
CG2148	NJDEP3001449908	1/2 - 1 Mile SSE
CG2149	NJDEP3001449831	1/2 - 1 Mile SSE
CL2150	NJDEP3001449695	1/2 - 1 Mile SSE
CL2151	NJDEP3001449928	1/2 - 1 Mile SSE
CL2152	NJDEP3001449944	1/2 - 1 Mile SSE
CL2153	NJDEP3001449945	1/2 - 1 Mile SSE
CL2154	NJDEP3001449937	1/2 - 1 Mile SSE
CG2155	NJDEP3001449713	1/2 - 1 Mile SSE
CG2156	NJDEP3001450013	1/2 - 1 Mile SSE
CG2157	NJDEP3001449830	1/2 - 1 Mile SSE
CL2158	NJDEP3001449992	1/2 - 1 Mile SSE
CL2159	NJDEP3001456250	1/2 - 1 Mile SSE
CL2160	NJDEP3001449927	1/2 - 1 Mile SSE
CL2161	NJDEP3001456251	1/2 - 1 Mile SSE
CL2162	NJDEP3001449943	1/2 - 1 Mile SSE
CL2163	NJDEP3001449936	1/2 - 1 Mile SSE
CG2164	NJDEP3001450008	1/2 - 1 Mile SSE
CL2165	NJDEP3001449704	1/2 - 1 Mile SSE
CG2166	NJDEP3001449829	1/2 - 1 Mile SSE
CN2167	NJDEP3001457914	1/2 - 1 Mile SSW
CN2168	NJDEP3000108259	1/2 - 1 Mile SSW
CN2169	NJDEP3000108257	1/2 - 1 Mile SSW
CN2170	NJDEP3000108261	1/2 - 1 Mile SSW
CN2171	NJDEP3000108265	1/2 - 1 Mile SSW
CN2172	NJDEP3000108263	1/2 - 1 Mile SSW
CL2173	NJDEP3001449703	1/2 - 1 Mile SSE
CL2174	NJDEP3001456252	1/2 - 1 Mile SSE
CL2175	NJDEP3001449997	1/2 - 1 Mile SSE
CL2176	NJDEP3001449935	1/2 - 1 Mile SSE
CP2177	NJDEP3001465072	1/2 - 1 Mile South
CP2178	NJDEP3001465071	1/2 - 1 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CP2179	NJDEP3001465075	1/2 - 1 Mile South
CP2180	NJDEP3001465074	1/2 - 1 Mile South
CP2181	NJDEP3001465070	1/2 - 1 Mile South
CP2182	NJDEP3001465066	1/2 - 1 Mile South
CP2183	NJDEP3001465064	1/2 - 1 Mile South
CP2184	NJDEP3001465069	1/2 - 1 Mile South
CP2185	NJDEP3001465067	1/2 - 1 Mile South
CP2186	NJDEP3001465077	1/2 - 1 Mile South
CP2187	NJDEP3001470514	1/2 - 1 Mile South
CP2188	NJDEP3001469325	1/2 - 1 Mile South
CP2189	NJDEP3001472195	1/2 - 1 Mile South
CP2190	NJDEP3001470515	1/2 - 1 Mile South
CP2191	NJDEP3001469324	1/2 - 1 Mile South
CP2192	NJDEP3001465080	1/2 - 1 Mile South
CP2193	NJDEP3001465078	1/2 - 1 Mile South
CP2194	NJDEP3001467842	1/2 - 1 Mile South
CP2195	NJDEP3001467841	1/2 - 1 Mile South
CP2196	NJDEP3001465063	1/2 - 1 Mile South
CP2197	NJDEP3001464608	1/2 - 1 Mile South
CP2198	NJDEP3001464515	1/2 - 1 Mile South
CP2199	NJDEP3001465049	1/2 - 1 Mile South
CP2200	NJDEP3001464609	1/2 - 1 Mile South
CP2201	NJDEP3001464514	1/2 - 1 Mile South
CP2202	NJDEP3001464499	1/2 - 1 Mile South
CP2203	NJDEP3001464498	1/2 - 1 Mile South
CP2204	NJDEP3001464513	1/2 - 1 Mile South
CP2205	NJDEP3001464512	1/2 - 1 Mile South
CP2206	NJDEP3001465050	1/2 - 1 Mile South
CP2207	NJDEP3001465060	1/2 - 1 Mile South
CP2208	NJDEP3001465059	1/2 - 1 Mile South
CP2209	NJDEP3001465062	1/2 - 1 Mile South
CP2210	NJDEP3001465061	1/2 - 1 Mile South
CP2211	NJDEP3001465057	1/2 - 1 Mile South
CP2212	NJDEP3001465053	1/2 - 1 Mile South
CP2213	NJDEP3001465051	1/2 - 1 Mile South
CP2214	NJDEP3001465056	1/2 - 1 Mile South
CP2215	NJDEP3001465054	1/2 - 1 Mile South
CP2216	NJDEP3001472196	1/2 - 1 Mile South
CP2217	NJDEP3001477897	1/2 - 1 Mile South
CP2218	NJDEP3001477896	1/2 - 1 Mile South
CP2219	NJDEP3001477899	1/2 - 1 Mile South
CP2220	NJDEP3001477898	1/2 - 1 Mile South
CP2221	NJDEP3001477895	1/2 - 1 Mile South
CP2222	NJDEP3001477882	1/2 - 1 Mile South
CP2223	NJDEP3001477880	1/2 - 1 Mile South
CP2224	NJDEP3001477894	1/2 - 1 Mile South
CP2225	NJDEP3001477884	1/2 - 1 Mile South
CP2226	NJDEP3001477900	1/2 - 1 Mile South
CP2227	NJDEP3001477907	1/2 - 1 Mile South
CP2228	NJDEP3001477906	1/2 - 1 Mile South
CP2229	NJDEP3001477909	1/2 - 1 Mile South
CP2230	NJDEP3001477908	1/2 - 1 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CP2231	NJDEP3001477905	1/2 - 1 Mile South
CP2232	NJDEP3001477902	1/2 - 1 Mile South
CP2233	NJDEP3001477901	1/2 - 1 Mile South
CP2234	NJDEP3001477904	1/2 - 1 Mile South
CP2235	NJDEP3001477903	1/2 - 1 Mile South
CP2236	NJDEP3001477878	1/2 - 1 Mile South
CP2237	NJDEP3001472203	1/2 - 1 Mile South
CP2238	NJDEP3001472202	1/2 - 1 Mile South
CP2239	NJDEP3001472205	1/2 - 1 Mile South
CP2240	NJDEP3001472204	1/2 - 1 Mile South
CP2241	NJDEP3001472201	1/2 - 1 Mile South
CP2242	NJDEP3001472198	1/2 - 1 Mile South
CP2243	NJDEP3001472197	1/2 - 1 Mile South
CP2244	NJDEP3001472200	1/2 - 1 Mile South
CP2245	NJDEP3001472199	1/2 - 1 Mile South
CP2246	NJDEP3001472206	1/2 - 1 Mile South
CP2247	NJDEP3001476658	1/2 - 1 Mile South
CP2248	NJDEP3001472212	1/2 - 1 Mile South
CP2249	NJDEP3001476814	1/2 - 1 Mile South
CP2250	NJDEP3001476659	1/2 - 1 Mile South
CP2251	NJDEP3001472211	1/2 - 1 Mile South
CP2252	NJDEP3001472208	1/2 - 1 Mile South
CP2253	NJDEP3001472207	1/2 - 1 Mile South
CP2254	NJDEP3001472210	1/2 - 1 Mile South
CP2255	NJDEP3001472209	1/2 - 1 Mile South
CM2256	NJDEP3001452336	1/2 - 1 Mile SSE
CQ2257	NJDEP3001460817	1/2 - 1 Mile SSE
CQ2258	NJDEP3001460816	1/2 - 1 Mile SSE
CQ2259	NJDEP3001460815	1/2 - 1 Mile SSE
CQ2260	NJDEP3001460820	1/2 - 1 Mile SSE
CQ2261	NJDEP3001460819	1/2 - 1 Mile SSE
CQ2262	NJDEP3001460818	1/2 - 1 Mile SSE
CQ2263	NJDEP3001460811	1/2 - 1 Mile SSE
CQ2264	NJDEP3001460810	1/2 - 1 Mile SSE
CQ2265	NJDEP3001460809	1/2 - 1 Mile SSE
CQ2266	NJDEP3001460814	1/2 - 1 Mile SSE
CQ2267	NJDEP3001460813	1/2 - 1 Mile SSE
CQ2268	NJDEP3001460812	1/2 - 1 Mile SSE
CQ2269	NJDEP3001481284	1/2 - 1 Mile SSE
CQ2270	NJDEP3001481283	1/2 - 1 Mile SSE
CQ2271	NJDEP3001481282	1/2 - 1 Mile SSE
CQ2272	NJDEP3001481287	1/2 - 1 Mile SSE
CQ2273	NJDEP3001481286	1/2 - 1 Mile SSE
CQ2274	NJDEP3001481285	1/2 - 1 Mile SSE
CQ2275	NJDEP3001462475	1/2 - 1 Mile SSE
CQ2276	NJDEP3001461301	1/2 - 1 Mile SSE
CQ2277	NJDEP3001461300	1/2 - 1 Mile SSE
CQ2278	NJDEP3001481281	1/2 - 1 Mile SSE
CQ2279	NJDEP3001481280	1/2 - 1 Mile SSE
CQ2280	NJDEP3001481279	1/2 - 1 Mile SSE
CD2281	NJDEP3001447673	1/2 - 1 Mile ENE
CD2282	NJDEP3001447674	1/2 - 1 Mile ENE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CG2283	NJDEP3001450015	1/2 - 1 Mile SSE
CG2284	NJDEP3001449439	1/2 - 1 Mile SSE
CQ2285	NJDEP3001456659	1/2 - 1 Mile SE
CL2286	NJDEP3001449941	1/2 - 1 Mile SSE
CL2287	NJDEP3001449986	1/2 - 1 Mile SSE
CL2288	NJDEP3001450004	1/2 - 1 Mile SSE
CN2289	NJDEP3001463804	1/2 - 1 Mile SSW
CM2290	NJDEP3001452337	1/2 - 1 Mile SSE
CG2291	NJDEP3001449709	1/2 - 1 Mile SSE
CL2292	NJDEP3001449693	1/2 - 1 Mile SSE
CL2293	NJDEP3001449694	1/2 - 1 Mile SSE
CG2294	NJDEP3001452204	1/2 - 1 Mile SSE
CL2295	NJDEP3001449942	1/2 - 1 Mile SSE
CR2296	NJDEP3001475861	1/2 - 1 Mile South
CR2297	NJDEP3001470442	1/2 - 1 Mile South
CR2298	NJDEP3001478691	1/2 - 1 Mile South
CR2299	NJDEP3001476670	1/2 - 1 Mile South
CR2300	NJDEP3001470441	1/2 - 1 Mile South
CR2301	NJDEP3001470432	1/2 - 1 Mile South
CR2302	NJDEP3001470431	1/2 - 1 Mile South
CR2303	NJDEP3001470434	1/2 - 1 Mile South
CR2304	NJDEP3001470433	1/2 - 1 Mile South
CR2305	NJDEP3001480784	1/2 - 1 Mile South
CR2306	NJDEP3001482013	1/2 - 1 Mile South
CR2307	NJDEP3001482011	1/2 - 1 Mile South
CR2308	NJDEP3001485415	1/2 - 1 Mile South
CR2309	NJDEP3001482015	1/2 - 1 Mile South
CR2310	NJDEP3001482009	1/2 - 1 Mile South
CR2311	NJDEP3001480788	1/2 - 1 Mile South
CR2312	NJDEP3001480786	1/2 - 1 Mile South
CR2313	NJDEP3001482007	1/2 - 1 Mile South
CR2314	NJDEP3001480790	1/2 - 1 Mile South
CG2315	NJDEP3001452353	1/2 - 1 Mile SSE
CS2316	NJDEP3001443482	1/2 - 1 Mile NE
CS2317	NJDEP3001471854	1/2 - 1 Mile NE
CS2318	NJDEP3001471855	1/2 - 1 Mile NE
CS2319	NJDEP3001471858	1/2 - 1 Mile NE
CL2320	NJDEP3001449440	1/2 - 1 Mile SSE
CL2321	NJDEP3001450221	1/2 - 1 Mile SSE
CL2322	NJDEP3001449991	1/2 - 1 Mile SSE
CL2323	NJDEP3001450219	1/2 - 1 Mile SSE
CL2324	NJDEP3001450220	1/2 - 1 Mile SSE
CM2325	NJDEP3001449330	1/2 - 1 Mile SSE
CG2326	NJDEP3001450007	1/2 - 1 Mile SSE
CN2327	NJDEP3001444423	1/2 - 1 Mile SSW
CG2328	NJDEP3001450012	1/2 - 1 Mile SSE
CL2329	NJDEP3001450218	1/2 - 1 Mile SSE
CQ2330	NJDEP3001456660	1/2 - 1 Mile SE
CL2331	NJDEP3001450216	1/2 - 1 Mile SSE
CL2332	NJDEP3001450217	1/2 - 1 Mile SSE
CL2333	NJDEP3001450215	1/2 - 1 Mile SSE
CL2334	NJDEP3001450213	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CL2335	NJDEP3001450214	1/2 - 1 Mile SSE
CL2336	NJDEP3001450211	1/2 - 1 Mile SSE
CL2337	NJDEP3001450212	1/2 - 1 Mile SSE
CL2338	NJDEP3001450210	1/2 - 1 Mile SSE
CM2339	NJDEP3001449331	1/2 - 1 Mile SSE
CT2340	NJDEP3000500981	1/2 - 1 Mile WNW
CT2341	NJDEP3000501078	1/2 - 1 Mile WNW
CT2342	NJDEP3000500770	1/2 - 1 Mile WNW
CT2343	NJDEP3000500978	1/2 - 1 Mile WNW
CT2344	NJDEP3001485657	1/2 - 1 Mile WNW
CT2345	NJDEP3001485685	1/2 - 1 Mile WNW
CT2346	NJDEP3000501117	1/2 - 1 Mile WNW
CT2347	NJDEP3001485656	1/2 - 1 Mile WNW
CN2348	NJDEP3001444424	1/2 - 1 Mile SSW
CL2349	NJDEP3001450209	1/2 - 1 Mile SSE
CL2350	NJDEP3001450208	1/2 - 1 Mile SSE
CQ2351	NJDEP3001456662	1/2 - 1 Mile SE
CL2352	NJDEP3001450206	1/2 - 1 Mile SSE
CL2353	NJDEP3001450207	1/2 - 1 Mile SSE
CL2354	NJDEP3001450204	1/2 - 1 Mile SSE
CL2355	NJDEP3001450205	1/2 - 1 Mile SSE
CL2356	NJDEP3001450202	1/2 - 1 Mile SSE
CL2357	NJDEP3001449996	1/2 - 1 Mile SSE
CL2358	NJDEP3001450199	1/2 - 1 Mile SSE
CL2359	NJDEP3001456256	1/2 - 1 Mile SSE
CL2360	NJDEP3001456257	1/2 - 1 Mile SSE
CL2361	NJDEP3001456258	1/2 - 1 Mile SSE
CL2362	NJDEP3001450200	1/2 - 1 Mile SSE
CL2363	NJDEP3001450198	1/2 - 1 Mile SSE
CL2364	NJDEP3001450197	1/2 - 1 Mile SSE
CL2365	NJDEP3001450203	1/2 - 1 Mile SSE
CL2366	NJDEP3001450201	1/2 - 1 Mile SSE
CL2367	NJDEP3001450195	1/2 - 1 Mile SSE
CL2368	NJDEP3001450196	1/2 - 1 Mile SSE
CL2369	NJDEP3001454734	1/2 - 1 Mile SSE
CN2370	NJDEP3001463820	1/2 - 1 Mile SSW
CL2371	NJDEP3001450193	1/2 - 1 Mile SSE
CU2372	NJDEP3001457988	1/2 - 1 Mile SSW
CL2373	NJDEP3001450194	1/2 - 1 Mile SSE
CL2374	NJDEP3001450185	1/2 - 1 Mile SSE
CU2375	NJDEP3001457998	1/2 - 1 Mile SSW
CG2376	NJDEP3001450009	1/2 - 1 Mile SSE
CL2377	NJDEP3001450192	1/2 - 1 Mile SSE
CU2378	NJDEP3001457884	1/2 - 1 Mile SSW
CU2379	NJDEP3001457885	1/2 - 1 Mile SSW
CL2380	NJDEP3001450191	1/2 - 1 Mile SSE
CL2381	NJDEP3001450183	1/2 - 1 Mile SSE
CL2382	NJDEP3001450190	1/2 - 1 Mile SSE
CL2383	NJDEP3001450189	1/2 - 1 Mile SSE
CL2384	NJDEP3001449985	1/2 - 1 Mile SSE
CL2385	NJDEP3001452373	1/2 - 1 Mile SSE
CL2386	NJDEP3001450002	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CL2387	NJDEP3001452369	1/2 - 1 Mile SSE
CL2388	NJDEP3001450188	1/2 - 1 Mile SSE
CL2389	NJDEP3001450187	1/2 - 1 Mile SSE
CL2390	NJDEP3001450181	1/2 - 1 Mile SSE
CL2391	NJDEP3001450184	1/2 - 1 Mile SSE
CL2392	NJDEP3001450179	1/2 - 1 Mile SSE
CL2393	NJDEP3001450186	1/2 - 1 Mile SSE
CL2394	NJDEP3001450182	1/2 - 1 Mile SSE
CL2395	NJDEP3001450177	1/2 - 1 Mile SSE
CL2396	NJDEP3001452365	1/2 - 1 Mile SSE
CL2397	NJDEP3001449323	1/2 - 1 Mile SSE
CJ2398	NJDEP3001442127	1/2 - 1 Mile SW
CJ2399	NJDEP3001442128	1/2 - 1 Mile SW
CL2400	NJDEP3001450180	1/2 - 1 Mile SSE
CL2401	NJDEP3001452361	1/2 - 1 Mile SSE
CL2402	NJDEP3001450175	1/2 - 1 Mile SSE
CL2403	NJDEP3001450178	1/2 - 1 Mile SSE
CU2404	NJDEP3001464047	1/2 - 1 Mile SSW
CU2405	NJDEP3001457883	1/2 - 1 Mile SSW
CU2406	NJDEP3001457886	1/2 - 1 Mile SSW
CU2407	NJDEP3001457888	1/2 - 1 Mile SSW
CL2408	NJDEP3001450173	1/2 - 1 Mile SSE
CD2409	NJDEP3001447671	1/2 - 1 Mile ENE
CL2410	NJDEP3001454732	1/2 - 1 Mile SSE
CL2411	NJDEP3001450176	1/2 - 1 Mile SSE
CL2412	NJDEP3001452357	1/2 - 1 Mile SSE
CL2413	NJDEP3001450171	1/2 - 1 Mile SSE
CL2414	NJDEP3001450169	1/2 - 1 Mile SSE
CD2415	NJDEP3001447672	1/2 - 1 Mile ENE
CU2416	NJDEP3001457985	1/2 - 1 Mile SSW
CU2417	NJDEP3001457986	1/2 - 1 Mile SSW
CU2418	NJDEP3001459002	1/2 - 1 Mile SSW
CD2419	NJDEP3001447058	1/2 - 1 Mile ENE
CL2420	NJDEP3001450174	1/2 - 1 Mile SSE
CD2421	NJDEP3001447057	1/2 - 1 Mile ENE
CL2422	NJDEP3001450172	1/2 - 1 Mile SSE
CL2423	NJDEP3001450168	1/2 - 1 Mile SSE
CU2424	NJDEP3001457990	1/2 - 1 Mile SSW
CU2425	NJDEP3001457991	1/2 - 1 Mile SSW
CL2426	NJDEP3001450166	1/2 - 1 Mile SSE
CL2427	NJDEP3001452091	1/2 - 1 Mile SSE
CL2428	NJDEP3001449990	1/2 - 1 Mile SSE
CL2429	NJDEP3001450170	1/2 - 1 Mile SSE
CD2430	NJDEP3001447056	1/2 - 1 Mile ENE
CL2431	NJDEP3001452372	1/2 - 1 Mile SSE
CL2432	NJDEP3001450164	1/2 - 1 Mile SSE
CD2433	NJDEP3001447677	1/2 - 1 Mile ENE
CL2434	NJDEP3001450167	1/2 - 1 Mile SSE
CD2435	NJDEP3001447678	1/2 - 1 Mile ENE
CL2436	NJDEP3001454730	1/2 - 1 Mile SSE
CL2437	NJDEP3001454729	1/2 - 1 Mile SSE
CL2438	NJDEP3001454731	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CD2439	NJDEP3001447055	1/2 - 1 Mile ENE
CL2440	NJDEP3001450162	1/2 - 1 Mile SSE
CL2441	NJDEP3001452368	1/2 - 1 Mile SSE
CL2442	NJDEP3001450165	1/2 - 1 Mile SSE
CL2443	NJDEP3001450160	1/2 - 1 Mile SSE
CL2444	NJDEP3001450161	1/2 - 1 Mile SSE
CL2445	NJDEP3001450159	1/2 - 1 Mile SSE
CL2446	NJDEP3001449325	1/2 - 1 Mile SSE
CL2447	NJDEP3001450158	1/2 - 1 Mile SSE
CL2448	NJDEP3001452364	1/2 - 1 Mile SSE
CM2449	NJDEP3001449321	1/2 - 1 Mile SSE
CL2450	NJDEP3001450163	1/2 - 1 Mile SSE
CL2451	NJDEP3001450157	1/2 - 1 Mile SSE
CL2452	NJDEP3001450151	1/2 - 1 Mile SSE
CL2453	NJDEP3001450156	1/2 - 1 Mile SSE
CL2454	NJDEP3001452360	1/2 - 1 Mile SSE
CL2455	NJDEP3001450152	1/2 - 1 Mile SSE
CL2456	NJDEP3001450153	1/2 - 1 Mile SSE
CL2457	NJDEP3001450149	1/2 - 1 Mile SSE
CL2458	NJDEP3001450006	1/2 - 1 Mile SSE
CL2459	NJDEP3001452090	1/2 - 1 Mile SSE
CD2460	NJDEP3001447054	1/2 - 1 Mile ENE
CD2461	NJDEP3001447053	1/2 - 1 Mile ENE
CL2462	NJDEP3001450154	1/2 - 1 Mile SSE
CL2463	NJDEP3001450150	1/2 - 1 Mile SSE
CL2464	NJDEP3001450147	1/2 - 1 Mile SSE
CL2465	NJDEP3001454733	1/2 - 1 Mile SSE
CU2466	NJDEP3001457983	1/2 - 1 Mile SSW
CS2467	NJDEP3001443483	1/2 - 1 Mile NE
CL2468	NJDEP3001450155	1/2 - 1 Mile SSE
CL2469	NJDEP3001449995	1/2 - 1 Mile SSE
CL2470	NJDEP3001452356	1/2 - 1 Mile SSE
CU2471	NJDEP3001457981	1/2 - 1 Mile SSW
CL2472	NJDEP3001450148	1/2 - 1 Mile SSE
CU2473	NJDEP3001458999	1/2 - 1 Mile SSW
CU2474	NJDEP3001457881	1/2 - 1 Mile SSW
CL2475	NJDEP3001450145	1/2 - 1 Mile SSE
CM2476	NJDEP3001449322	1/2 - 1 Mile SSE
CL2477	NJDEP3001450146	1/2 - 1 Mile SSE
CL2478	NJDEP3001450143	1/2 - 1 Mile SSE
CL2479	NJDEP3001456255	1/2 - 1 Mile SSE
CL2480	NJDEP3001450144	1/2 - 1 Mile SSE
CU2481	NJDEP3001457993	1/2 - 1 Mile SSW
CU2482	NJDEP3001457994	1/2 - 1 Mile SSW
CL2483	NJDEP3001450142	1/2 - 1 Mile SSE
CL2484	NJDEP3001452371	1/2 - 1 Mile SSE
CU2485	NJDEP3001457996	1/2 - 1 Mile SSW
CV2486	NJDEP3001443246	1/2 - 1 Mile East
CV2487	NJDEP3001443248	1/2 - 1 Mile East
CL2488	NJDEP3001450136	1/2 - 1 Mile SSE
CL2489	NJDEP3001452367	1/2 - 1 Mile SSE
CL2490	NJDEP3001450140	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CL2491	NJDEP3001450141	1/2 - 1 Mile SSE
CV2492	NJDEP3001456944	1/2 - 1 Mile East
CV2493	NJDEP3001456945	1/2 - 1 Mile East
CL2494	NJDEP3001450139	1/2 - 1 Mile SSE
CL2495	NJDEP3001450138	1/2 - 1 Mile SSE
CL2496	NJDEP3001450137	1/2 - 1 Mile SSE
CL2497	NJDEP3001450133	1/2 - 1 Mile SSE
CL2498	NJDEP3001450134	1/2 - 1 Mile SSE
CL2499	NJDEP3001452363	1/2 - 1 Mile SSE
CL2500	NJDEP3001450135	1/2 - 1 Mile SSE
CL2501	NJDEP3001450132	1/2 - 1 Mile SSE
CU2502	NJDEP3001459008	1/2 - 1 Mile SSW
CL2503	NJDEP3001450131	1/2 - 1 Mile SSE
CL2504	NJDEP3001452359	1/2 - 1 Mile SSE
CL2505	NJDEP3001450129	1/2 - 1 Mile SSE
CV2506	NJDEP3001456946	1/2 - 1 Mile East
CL2507	NJDEP3001449984	1/2 - 1 Mile SSE
CV2508	NJDEP3001443247	1/2 - 1 Mile East
CL2509	NJDEP3001450127	1/2 - 1 Mile SSE
CL2510	NJDEP3001452355	1/2 - 1 Mile SSE
CL2511	NJDEP3001456254	1/2 - 1 Mile SSE
CL2512	NJDEP3001450130	1/2 - 1 Mile SSE
CL2513	NJDEP3001450120	1/2 - 1 Mile SSE
CM2514	NJDEP3001449324	1/2 - 1 Mile SSE
CL2515	NJDEP3001450128	1/2 - 1 Mile SSE
CL2516	NJDEP3001456253	1/2 - 1 Mile SSE
CL2517	NJDEP3001450125	1/2 - 1 Mile SSE
CL2518	NJDEP3001450126	1/2 - 1 Mile SSE
CL2519	NJDEP3001450119	1/2 - 1 Mile SSE
CL2520	NJDEP3001450123	1/2 - 1 Mile SSE
CG2521	NJDEP3001456669	1/2 - 1 Mile SSE
CL2522	NJDEP3001450118	1/2 - 1 Mile SSE
CW2523	NJDEP3001455354	1/2 - 1 Mile NE
CL2524	NJDEP3001450117	1/2 - 1 Mile SSE
CL2525	NJDEP3001450121	1/2 - 1 Mile SSE
CL2526	NJDEP3001450122	1/2 - 1 Mile SSE
CW2527	NJDEP3001458031	1/2 - 1 Mile NE
CW2528	NJDEP3000876285	1/2 - 1 Mile NE
CW2529	NJDEP3000876284	1/2 - 1 Mile NE
CW2530	NJDEP3001458035	1/2 - 1 Mile NE
CW2531	NJDEP3001458034	1/2 - 1 Mile NE
CW2532	NJDEP3001458032	1/2 - 1 Mile NE
CL2533	NJDEP3001450115	1/2 - 1 Mile SSE
CL2534	NJDEP3001452370	1/2 - 1 Mile SSE
CG2535	NJDEP3001456672	1/2 - 1 Mile SSE
CL2536	NJDEP3001450001	1/2 - 1 Mile SSE
CL2537	NJDEP3001450124	1/2 - 1 Mile SSE
CL2538	NJDEP3001450113	1/2 - 1 Mile SSE
CX2539	NJDEP3001471732	1/2 - 1 Mile ENE
CX2540	NJDEP3001471733	1/2 - 1 Mile ENE
CX2541	NJDEP3001471730	1/2 - 1 Mile ENE
CX2542	NJDEP3001471731	1/2 - 1 Mile ENE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CX2543	NJDEP3001485922	1/2 - 1 Mile ENE
CX2544	NJDEP3001486231	1/2 - 1 Mile ENE
CX2545	NJDEP3001486232	1/2 - 1 Mile ENE
CX2546	NJDEP3001485923	1/2 - 1 Mile ENE
CX2547	NJDEP3001486099	1/2 - 1 Mile ENE
CL2548	NJDEP3001450111	1/2 - 1 Mile SSE
CL2549	NJDEP3001450116	1/2 - 1 Mile SSE
CL2550	NJDEP3001452366	1/2 - 1 Mile SSE
CL2551	NJDEP3001450109	1/2 - 1 Mile SSE
CL2552	NJDEP3001450114	1/2 - 1 Mile SSE
CL2553	NJDEP3001452362	1/2 - 1 Mile SSE
CU2554	NJDEP3001459005	1/2 - 1 Mile SSW
CL2555	NJDEP3001450112	1/2 - 1 Mile SSE
CL2556	NJDEP3001450107	1/2 - 1 Mile SSE
CL2557	NJDEP3001449989	1/2 - 1 Mile SSE
CG2558	NJDEP3001456658	1/2 - 1 Mile SSE
CL2559	NJDEP3001452358	1/2 - 1 Mile SSE
CL2560	NJDEP3001450103	1/2 - 1 Mile SSE
CL2561	NJDEP3001450105	1/2 - 1 Mile SSE
CW2562	NJDEP3001455352	1/2 - 1 Mile NE
CW2563	NJDEP3001455353	1/2 - 1 Mile NE
CL2564	NJDEP3001450101	1/2 - 1 Mile SSE
CL2565	NJDEP3001450110	1/2 - 1 Mile SSE
CL2566	NJDEP3001452354	1/2 - 1 Mile SSE
CL2567	NJDEP3001450099	1/2 - 1 Mile SSE
CL2568	NJDEP3001450104	1/2 - 1 Mile SSE
CR2569	NJDEP3001443890	1/2 - 1 Mile South
CL2570	NJDEP3001450100	1/2 - 1 Mile SSE
CL2571	NJDEP3001450108	1/2 - 1 Mile SSE
CL2572	NJDEP3001450097	1/2 - 1 Mile SSE
CL2573	NJDEP3001450102	1/2 - 1 Mile SSE
CR2574	NJDEP3001443889	1/2 - 1 Mile South
CU2575	NJDEP3001444422	1/2 - 1 Mile SSW
CL2576	NJDEP3001450106	1/2 - 1 Mile SSE
CL2577	NJDEP3001450098	1/2 - 1 Mile SSE
CG2578	NJDEP3001456366	1/2 - 1 Mile SSE
CR2579	NJDEP3001445183	1/2 - 1 Mile South
CL2580	NJDEP3001450095	1/2 - 1 Mile SSE
CL2581	NJDEP3001450096	1/2 - 1 Mile SSE
CL2582	NJDEP3001450093	1/2 - 1 Mile SSE
CL2583	NJDEP3001450091	1/2 - 1 Mile SSE
CW2584	NJDEP3001454711	1/2 - 1 Mile NE
CW2585	NJDEP3001454712	1/2 - 1 Mile NE
CL2586	NJDEP3001450094	1/2 - 1 Mile SSE
CW2587	NJDEP3001454713	1/2 - 1 Mile NE
CU2588	NJDEP3001457882	1/2 - 1 Mile SSW
CU2589	NJDEP3001444421	1/2 - 1 Mile SSW
CY2590	NJDEP3001447675	1/2 - 1 Mile ENE
CL2591	NJDEP3001449328	1/2 - 1 Mile SSE
CL2592	NJDEP3001450092	1/2 - 1 Mile SSE
CY2593	NJDEP3001447676	1/2 - 1 Mile ENE
CN2594	NJDEP3001462346	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CL2595	NJDEP3001449329	1/2 - 1 Mile SSE
CN2596	NJDEP3001461949	1/2 - 1 Mile SSW
CN2597	NJDEP3001457902	1/2 - 1 Mile SSW
CU2598	NJDEP3001464327	1/2 - 1 Mile SSW
CN2599	NJDEP3001451720	1/2 - 1 Mile SSW
CN2600	NJDEP3001451721	1/2 - 1 Mile SSW
CN2601	NJDEP3001451722	1/2 - 1 Mile SSW
CN2602	NJDEP3001451727	1/2 - 1 Mile SSW
CN2603	NJDEP3001451724	1/2 - 1 Mile SSW
CN2604	NJDEP3001451725	1/2 - 1 Mile SSW
CN2605	NJDEP3001451726	1/2 - 1 Mile SSW
CN2606	NJDEP3001451723	1/2 - 1 Mile SSW
CY2607	NJDEP3001445630	1/2 - 1 Mile ENE
CL2608	NJDEP3001452335	1/2 - 1 Mile SSE
CZ2609	NJDEP3001462393	1/2 - 1 Mile South
CZ2610	NJDEP3001462394	1/2 - 1 Mile South
CY2611	NJDEP3001445631	1/2 - 1 Mile ENE
CS2612	NJDEP3001443488	1/2 - 1 Mile NE
DA2613	NJDEP3001442499	1/2 - 1 Mile SW
DA2614	NJDEP3001442500	1/2 - 1 Mile SW
DA2615	NJDEP3001442501	1/2 - 1 Mile SW
DA2616	NJDEP3001442502	1/2 - 1 Mile SW
CW2617	NJDEP3001455357	1/2 - 1 Mile NE
CR2618	NJDEP3001465052	1/2 - 1 Mile South
CW2619	NJDEP3001455355	1/2 - 1 Mile NE
CW2620	NJDEP3001455356	1/2 - 1 Mile NE
CR2621	NJDEP3001445182	1/2 - 1 Mile South
DA2622	NJDEP3001441627	1/2 - 1 Mile SW
DA2623	NJDEP3001441628	1/2 - 1 Mile SW
CN2624	NJDEP3001457916	1/2 - 1 Mile SSW
CS2625	NJDEP3001443487	1/2 - 1 Mile NE
CL2626	NJDEP3001452334	1/2 - 1 Mile SSE
CR2627	NJDEP3001465073	1/2 - 1 Mile South
CU2628	NJDEP3001463778	1/2 - 1 Mile SSW
CW2629	NJDEP3001458033	1/2 - 1 Mile NE
CW2630	NJDEP3001458030	1/2 - 1 Mile NE
DA2631	NJDEP3001442503	1/2 - 1 Mile SW
DA2632	NJDEP3001442504	1/2 - 1 Mile SW
CL2633	NJDEP3001456676	1/2 - 1 Mile SSE
DB2634	NJDEP3001444051	1/2 - 1 Mile West
CS2635	NJDEP3001441904	1/2 - 1 Mile NE
DC2636	NJDEP3001443304	1/2 - 1 Mile NNW
DC2637	NJDEP3001443303	1/2 - 1 Mile NNW
CQ2638	NJDEP3001456655	1/2 - 1 Mile SSE
DD2639	NJDEP3001456171	1/2 - 1 Mile NW
CS2640	NJDEP3001443484	1/2 - 1 Mile NE
DE2641	NJDEP3001480097	1/2 - 1 Mile West
DE2642	NJDEP3001480099	1/2 - 1 Mile West
DE2643	NJDEP3001480091	1/2 - 1 Mile West
DE2644	NJDEP3001480095	1/2 - 1 Mile West
DE2645	NJDEP3001485930	1/2 - 1 Mile West
DE2646	NJDEP3001486081	1/2 - 1 Mile West

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DE2647	NJDEP3001480101	1/2 - 1 Mile West
DE2648	NJDEP3001480103	1/2 - 1 Mile West
DA2649	NJDEP3001442129	1/2 - 1 Mile SW
DA2650	NJDEP3001442130	1/2 - 1 Mile SW
CN2651	NJDEP3001459242	1/2 - 1 Mile SSW
DB2652	NJDEP3001444049	1/2 - 1 Mile West
DB2653	NJDEP3001444050	1/2 - 1 Mile West
DB2654	NJDEP3001461187	1/2 - 1 Mile West
DB2655	NJDEP3001461186	1/2 - 1 Mile West
DB2656	NJDEP3001461185	1/2 - 1 Mile West
DB2657	NJDEP3001461190	1/2 - 1 Mile West
DB2658	NJDEP3001461189	1/2 - 1 Mile West
DB2659	NJDEP3001461188	1/2 - 1 Mile West
DD2660	NJDEP3001456170	1/2 - 1 Mile NW
CW2661	NJDEP3001460531	1/2 - 1 Mile NNE
CW2662	NJDEP3001460529	1/2 - 1 Mile NNE
CW2663	NJDEP3001460981	1/2 - 1 Mile NNE
CW2664	NJDEP3001460980	1/2 - 1 Mile NNE
CR2665	NJDEP3001456086	1/2 - 1 Mile South
CR2666	NJDEP3001456087	1/2 - 1 Mile South
CU2667	NJDEP3001463771	1/2 - 1 Mile SSW
DD2668	NJDEP3001456179	1/2 - 1 Mile NW
CN2669	NJDEP3001457899	1/2 - 1 Mile SSW
CN2670	NJDEP3001457900	1/2 - 1 Mile SSW
CS2671	NJDEP3001443486	1/2 - 1 Mile NE
DA2672	NJDEP3001442131	1/2 - 1 Mile SW
DA2673	NJDEP3001442132	1/2 - 1 Mile SW
DA2674	NJDEP3001442497	1/2 - 1 Mile SW
DA2675	NJDEP3001442498	1/2 - 1 Mile SW
DD2676	NJDEP3001456178	1/2 - 1 Mile NW
DF2677	NJDEP3001456914	1/2 - 1 Mile SW
DD2678	NJDEP3001456168	1/2 - 1 Mile NW
CR2679	NJDEP3001456088	1/2 - 1 Mile South
CU2680	NJDEP3001464064	1/2 - 1 Mile SSW
CS2681	NJDEP3001441905	1/2 - 1 Mile NE
CN2682	NJDEP3001459245	1/2 - 1 Mile SSW
DD2683	NJDEP3001447687	1/2 - 1 Mile NW
DD2684	NJDEP3001454034	1/2 - 1 Mile NW
CS2685	NJDEP3001443485	1/2 - 1 Mile NE
DF2686	NJDEP3001456917	1/2 - 1 Mile SW
DD2687	NJDEP3001456169	1/2 - 1 Mile NW
DD2688	NJDEP3001456181	1/2 - 1 Mile NW
CV2689	NJDEP3001486109	1/2 - 1 Mile East
DD2690	NJDEP3001456180	1/2 - 1 Mile NW
DF2691	NJDEP3001443707	1/2 - 1 Mile SW
DF2692	NJDEP3001443708	1/2 - 1 Mile SW
CY2693	NJDEP3001443086	1/2 - 1 Mile ENE
CY2694	NJDEP3001443087	1/2 - 1 Mile ENE
DG2695	NJDEP3001469326	1/2 - 1 Mile SSE
DG2696	NJDEP3001470439	1/2 - 1 Mile SSE
DG2697	NJDEP3001470440	1/2 - 1 Mile SSE
DG2698	NJDEP3001469268	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DG2699	NJDEP3001469269	1/2 - 1 Mile SSE
DG2700	NJDEP3001469323	1/2 - 1 Mile SSE
DG2701	NJDEP3001478469	1/2 - 1 Mile SSE
DG2702	NJDEP3001482017	1/2 - 1 Mile SSE
DG2703	NJDEP3001482020	1/2 - 1 Mile SSE
DG2704	NJDEP3001478465	1/2 - 1 Mile SSE
DG2705	NJDEP3001478466	1/2 - 1 Mile SSE
DG2706	NJDEP3001478467	1/2 - 1 Mile SSE
CR2707	NJDEP3001456083	1/2 - 1 Mile South
CR2708	NJDEP3001456084	1/2 - 1 Mile South
CR2709	NJDEP3001456085	1/2 - 1 Mile South
DD2710	NJDEP3001444018	1/2 - 1 Mile NW
DD2712	NJDEP3001444020	1/2 - 1 Mile NW
DD2713	NJDEP3001446403	1/2 - 1 Mile NW
DD2714	NJDEP3001446404	1/2 - 1 Mile NW
DH2715	NJDEP3001459248	1/2 - 1 Mile SSW
CX2716	NJDEP3001449817	1/2 - 1 Mile ENE
DD2717	NJDEP3001456174	1/2 - 1 Mile NW
DD2718	NJDEP3001456172	1/2 - 1 Mile NW
DD2719	NJDEP3001444019	1/2 - 1 Mile NW
DD2720	NJDEP3001456175	1/2 - 1 Mile NW
DD2721	NJDEP3001444021	1/2 - 1 Mile NW
DD2722	NJDEP3001456177	1/2 - 1 Mile NW
DD2723	NJDEP3001456173	1/2 - 1 Mile NW
CY2724	NJDEP3001443082	1/2 - 1 Mile ENE
CY2725	NJDEP3001443083	1/2 - 1 Mile ENE
DD2726	NJDEP3001456176	1/2 - 1 Mile NW
DI2727	NJDEP3001462375	1/2 - 1 Mile South
CX2728	NJDEP3001449815	1/2 - 1 Mile ENE
DA2729	NJDEP3001442125	1/2 - 1 Mile SW
DA2730	NJDEP3001442126	1/2 - 1 Mile SW
DI2731	NJDEP3001462378	1/2 - 1 Mile South
DI2732	NJDEP3001464062	1/2 - 1 Mile South
DF2733	NJDEP3001456920	1/2 - 1 Mile SW
DH2734	NJDEP3001457906	1/2 - 1 Mile SSW
DH2735	NJDEP3001457908	1/2 - 1 Mile SSW
DH2736	NJDEP3001457901	1/2 - 1 Mile SSW
DH2737	NJDEP3001457903	1/2 - 1 Mile SSW
DH2738	NJDEP3001457915	1/2 - 1 Mile SSW
DH2739	NJDEP3001457917	1/2 - 1 Mile SSW
DH2740	NJDEP3001457910	1/2 - 1 Mile SSW
DH2741	NJDEP3001457913	1/2 - 1 Mile SSW
CR2742	NJDEP3001456082	1/2 - 1 Mile South
CY2743	NJDEP3001480302	1/2 - 1 Mile ENE
CY2744	NJDEP3001480304	1/2 - 1 Mile ENE
CY2745	NJDEP3001478817	1/2 - 1 Mile ENE
CY2746	NJDEP3001478813	1/2 - 1 Mile ENE
CY2747	NJDEP3001478815	1/2 - 1 Mile ENE
CY2748	NJDEP3001481404	1/2 - 1 Mile ENE
CY2749	NJDEP3001481406	1/2 - 1 Mile ENE
CY2750	NJDEP3001481402	1/2 - 1 Mile ENE
CY2751	NJDEP3001480308	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CY2752	NJDEP3001481400	1/2 - 1 Mile ENE
DH2753	NJDEP3001457907	1/2 - 1 Mile SSW
CR2754	NJDEP3001456080	1/2 - 1 Mile South
CR2755	NJDEP3001456081	1/2 - 1 Mile South
CX2756	NJDEP3001449816	1/2 - 1 Mile ENE
CT2757	NJDEP3001458964	1/2 - 1 Mile WNW
CY2758	NJDEP3001443007	1/2 - 1 Mile ENE
CY2759	NJDEP3001443008	1/2 - 1 Mile ENE
DH2760	NJDEP3001457887	1/2 - 1 Mile SSW
DB2761	NJDEP3001445659	1/2 - 1 Mile West
DB2762	NJDEP3001445660	1/2 - 1 Mile West
DB2763	NJDEP3001445661	1/2 - 1 Mile West
CR2764	NJDEP3001456077	1/2 - 1 Mile South
CR2765	NJDEP3001456078	1/2 - 1 Mile South
DJ2766	NJDEP3001481516	1/2 - 1 Mile North
DJ2767	NJDEP3001481515	1/2 - 1 Mile North
DJ2768	NJDEP3001481519	1/2 - 1 Mile North
DJ2769	NJDEP3001481518	1/2 - 1 Mile North
CZ2770	NJDEP3001462396	1/2 - 1 Mile South
CZ2771	NJDEP3001462397	1/2 - 1 Mile South
DA2772	NJDEP3001447667	1/2 - 1 Mile SW
DA2773	NJDEP3001447668	1/2 - 1 Mile SW
DK2774	NJDEP3001462399	1/2 - 1 Mile South
DK2775	NJDEP3001462400	1/2 - 1 Mile South
CY2776	NJDEP3001443084	1/2 - 1 Mile ENE
CR2777	NJDEP3001456079	1/2 - 1 Mile South
DL2778	NJDEP3001450293	1/2 - 1 Mile NNE
DL2779	NJDEP3001450291	1/2 - 1 Mile NNE
DL2780	NJDEP3001450292	1/2 - 1 Mile NNE
DM2781	NJDEP3001481391	1/2 - 1 Mile North
DM2782	NJDEP3001478789	1/2 - 1 Mile North
DM2783	NJDEP3001478787	1/2 - 1 Mile North
DM2784	NJDEP3001481397	1/2 - 1 Mile North
DM2785	NJDEP3001481395	1/2 - 1 Mile North
DM2786	NJDEP3001481393	1/2 - 1 Mile North
CR2787	NJDEP3001456074	1/2 - 1 Mile South
CR2788	NJDEP3001456075	1/2 - 1 Mile South
DN2790	NJDEP3001458960	1/2 - 1 Mile WNW
CZ2791	NJDEP3001462019	1/2 - 1 Mile South
CZ2792	NJDEP3001462020	1/2 - 1 Mile South
DN2793	NJDEP3001458962	1/2 - 1 Mile WNW
CZ2794	NJDEP3001463012	1/2 - 1 Mile South
DA2795	NJDEP3001441626	1/2 - 1 Mile SW
DD2796	NJDEP3001449475	1/2 - 1 Mile NW
DO2797	NJDEP3001453114	1/2 - 1 Mile South
DO2798	NJDEP3001453115	1/2 - 1 Mile South
DO2799	NJDEP3001456076	1/2 - 1 Mile South
DD2800	NJDEP3001449476	1/2 - 1 Mile NW
DD2801	NJDEP3001448557	1/2 - 1 Mile NW
CY2802	NJDEP3001443088	1/2 - 1 Mile ENE
CY2803	NJDEP3001443089	1/2 - 1 Mile ENE
DD2804	NJDEP3001448558	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
CY2805	NJDEP3001443085	1/2 - 1 Mile ENE
CY2806	NJDEP3001443005	1/2 - 1 Mile ENE
CY2807	NJDEP3001443006	1/2 - 1 Mile ENE
DD2808	NJDEP3001445670	1/2 - 1 Mile NW
DP2809	NJDEP3001468986	1/2 - 1 Mile SW
DP2810	NJDEP3001468985	1/2 - 1 Mile SW
DP2811	NJDEP3001468984	1/2 - 1 Mile SW
DP2812	NJDEP3001468987	1/2 - 1 Mile SW
DP2813	NJDEP3001469290	1/2 - 1 Mile SW
DP2814	NJDEP3001469102	1/2 - 1 Mile SW
DP2815	NJDEP3001469100	1/2 - 1 Mile SW
DP2816	NJDEP3001468982	1/2 - 1 Mile SW
DP2817	NJDEP3001467133	1/2 - 1 Mile SW
DP2818	NJDEP3001467131	1/2 - 1 Mile SW
DP2819	NJDEP3001467130	1/2 - 1 Mile SW
DP2820	NJDEP3001467134	1/2 - 1 Mile SW
DP2821	NJDEP3001467138	1/2 - 1 Mile SW
DP2822	NJDEP3001467136	1/2 - 1 Mile SW
DP2823	NJDEP3001467135	1/2 - 1 Mile SW
DP2824	NJDEP3001469291	1/2 - 1 Mile SW
DP2825	NJDEP3001469302	1/2 - 1 Mile SW
DP2826	NJDEP3001469301	1/2 - 1 Mile SW
DP2827	NJDEP3001469300	1/2 - 1 Mile SW
DP2828	NJDEP3001469303	1/2 - 1 Mile SW
DP2829	NJDEP3001469306	1/2 - 1 Mile SW
DP2830	NJDEP3001469305	1/2 - 1 Mile SW
DP2831	NJDEP3001469304	1/2 - 1 Mile SW
DP2832	NJDEP3001469299	1/2 - 1 Mile SW
DP2833	NJDEP3001469294	1/2 - 1 Mile SW
DP2834	NJDEP3001469293	1/2 - 1 Mile SW
DP2835	NJDEP3001469292	1/2 - 1 Mile SW
DP2836	NJDEP3001469295	1/2 - 1 Mile SW
DP2837	NJDEP3001469298	1/2 - 1 Mile SW
DP2838	NJDEP3001469297	1/2 - 1 Mile SW
DP2839	NJDEP3001469296	1/2 - 1 Mile SW
DP2840	NJDEP3001467129	1/2 - 1 Mile SW
DP2841	NJDEP3001467029	1/2 - 1 Mile SW
DP2842	NJDEP3001467028	1/2 - 1 Mile SW
DP2843	NJDEP3001467027	1/2 - 1 Mile SW
DP2844	NJDEP3001467030	1/2 - 1 Mile SW
DP2845	NJDEP3001467033	1/2 - 1 Mile SW
DP2846	NJDEP3001467032	1/2 - 1 Mile SW
DP2847	NJDEP3001467031	1/2 - 1 Mile SW
DP2848	NJDEP3001467026	1/2 - 1 Mile SW
DP2849	NJDEP3001464616	1/2 - 1 Mile SW
DP2850	NJDEP3001464615	1/2 - 1 Mile SW
DP2851	NJDEP3001464614	1/2 - 1 Mile SW
DP2852	NJDEP3001464617	1/2 - 1 Mile SW
DP2853	NJDEP3001465976	1/2 - 1 Mile SW
DP2854	NJDEP3001464619	1/2 - 1 Mile SW
DP2855	NJDEP3001464618	1/2 - 1 Mile SW
DP2856	NJDEP3001467034	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DP2857	NJDEP3001467045	1/2 - 1 Mile SW
DP2858	NJDEP3001467044	1/2 - 1 Mile SW
DP2859	NJDEP3001467043	1/2 - 1 Mile SW
DP2860	NJDEP3001467046	1/2 - 1 Mile SW
DP2861	NJDEP3001467049	1/2 - 1 Mile SW
DP2862	NJDEP3001467048	1/2 - 1 Mile SW
DP2863	NJDEP3001467047	1/2 - 1 Mile SW
DP2864	NJDEP3001467042	1/2 - 1 Mile SW
DP2865	NJDEP3001467037	1/2 - 1 Mile SW
DP2866	NJDEP3001467036	1/2 - 1 Mile SW
DP2867	NJDEP3001467035	1/2 - 1 Mile SW
DP2868	NJDEP3001467038	1/2 - 1 Mile SW
DP2869	NJDEP3001467041	1/2 - 1 Mile SW
DP2870	NJDEP3001467040	1/2 - 1 Mile SW
DP2871	NJDEP3001467039	1/2 - 1 Mile SW
DP2872	NJDEP3001470423	1/2 - 1 Mile SW
DP2873	NJDEP3001470422	1/2 - 1 Mile SW
DP2874	NJDEP3001470421	1/2 - 1 Mile SW
DP2875	NJDEP3001470425	1/2 - 1 Mile SW
DP2876	NJDEP3001470429	1/2 - 1 Mile SW
DP2877	NJDEP3001470428	1/2 - 1 Mile SW
DP2878	NJDEP3001470426	1/2 - 1 Mile SW
DP2879	NJDEP3001470313	1/2 - 1 Mile SW
DP2880	NJDEP3001470308	1/2 - 1 Mile SW
DP2881	NJDEP3001470307	1/2 - 1 Mile SW
DP2882	NJDEP3001470305	1/2 - 1 Mile SW
DP2883	NJDEP3001470309	1/2 - 1 Mile SW
DP2884	NJDEP3001470312	1/2 - 1 Mile SW
DP2885	NJDEP3001470311	1/2 - 1 Mile SW
DP2886	NJDEP3001470310	1/2 - 1 Mile SW
DP2887	NJDEP3001470430	1/2 - 1 Mile SW
DP2888	NJDEP3001478874	1/2 - 1 Mile SW
DP2889	NJDEP3001478872	1/2 - 1 Mile SW
DP2890	NJDEP3001478870	1/2 - 1 Mile SW
DP2891	NJDEP3001478876	1/2 - 1 Mile SW
DP2892	NJDEP3001478882	1/2 - 1 Mile SW
DP2893	NJDEP3001478880	1/2 - 1 Mile SW
DP2894	NJDEP3001478878	1/2 - 1 Mile SW
DP2895	NJDEP3001478868	1/2 - 1 Mile SW
DP2896	NJDEP3001475194	1/2 - 1 Mile SW
DP2897	NJDEP3001475193	1/2 - 1 Mile SW
DP2898	NJDEP3001475192	1/2 - 1 Mile SW
DP2899	NJDEP3001475195	1/2 - 1 Mile SW
DP2900	NJDEP3001477359	1/2 - 1 Mile SW
DP2901	NJDEP3001475281	1/2 - 1 Mile SW
DP2902	NJDEP3001475280	1/2 - 1 Mile SW
DP2903	NJDEP3001470304	1/2 - 1 Mile SW
DP2904	NJDEP3001469317	1/2 - 1 Mile SW
DP2905	NJDEP3001469316	1/2 - 1 Mile SW
DP2906	NJDEP3001469315	1/2 - 1 Mile SW
DP2907	NJDEP3001469318	1/2 - 1 Mile SW
DP2908	NJDEP3001469840	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DP2909	NJDEP3001469320	1/2 - 1 Mile SW
DP2910	NJDEP3001469319	1/2 - 1 Mile SW
DP2911	NJDEP3001469314	1/2 - 1 Mile SW
DP2912	NJDEP3001469309	1/2 - 1 Mile SW
DP2913	NJDEP3001469308	1/2 - 1 Mile SW
DP2914	NJDEP3001469307	1/2 - 1 Mile SW
DP2915	NJDEP3001469310	1/2 - 1 Mile SW
DP2916	NJDEP3001469313	1/2 - 1 Mile SW
DP2917	NJDEP3001469312	1/2 - 1 Mile SW
DP2918	NJDEP3001469311	1/2 - 1 Mile SW
DP2919	NJDEP3001469841	1/2 - 1 Mile SW
DP2920	NJDEP3001469852	1/2 - 1 Mile SW
DP2921	NJDEP3001469851	1/2 - 1 Mile SW
DP2922	NJDEP3001469850	1/2 - 1 Mile SW
DP2923	NJDEP3001469853	1/2 - 1 Mile SW
DP2924	NJDEP3001470302	1/2 - 1 Mile SW
DP2925	NJDEP3001470301	1/2 - 1 Mile SW
DP2926	NJDEP3001470300	1/2 - 1 Mile SW
DP2927	NJDEP3001469849	1/2 - 1 Mile SW
DP2928	NJDEP3001469844	1/2 - 1 Mile SW
DP2929	NJDEP3001469843	1/2 - 1 Mile SW
DP2930	NJDEP3001469842	1/2 - 1 Mile SW
DP2931	NJDEP3001469845	1/2 - 1 Mile SW
DP2932	NJDEP3001469848	1/2 - 1 Mile SW
DP2933	NJDEP3001469847	1/2 - 1 Mile SW
DP2934	NJDEP3001469846	1/2 - 1 Mile SW
DH2935	NJDEP3001457047	1/2 - 1 Mile SSW
DH2936	NJDEP3001457909	1/2 - 1 Mile SSW
DD2937	NJDEP3001448555	1/2 - 1 Mile NW
DQ2938	NJDEP3001447683	1/2 - 1 Mile WNW
DD2939	NJDEP3001445671	1/2 - 1 Mile NW
DR2940	NJDEP3001470427	1/2 - 1 Mile SW
2941	NJDEP3001457134	1/2 - 1 Mile ESE
DD2942	NJDEP3001448556	1/2 - 1 Mile NW
DO2943	NJDEP3001453116	1/2 - 1 Mile South
DI2944	NJDEP3001463015	1/2 - 1 Mile SSW
DR2945	NJDEP3001482068	1/2 - 1 Mile SW
DR2946	NJDEP3001482071	1/2 - 1 Mile SW
DR2947	NJDEP3001482065	1/2 - 1 Mile SW
DR2948	NJDEP3001482060	1/2 - 1 Mile SW
DR2949	NJDEP3001482063	1/2 - 1 Mile SW
DR2950	NJDEP3001482400	1/2 - 1 Mile SW
DR2951	NJDEP3001482410	1/2 - 1 Mile SW
DR2952	NJDEP3001482398	1/2 - 1 Mile SW
DR2953	NJDEP3001482074	1/2 - 1 Mile SW
DR2954	NJDEP3001482396	1/2 - 1 Mile SW
DR2955	NJDEP3001481856	1/2 - 1 Mile SW
DR2956	NJDEP3001481859	1/2 - 1 Mile SW
DR2957	NJDEP3001479204	1/2 - 1 Mile SW
DR2958	NJDEP3001476145	1/2 - 1 Mile SW
DR2959	NJDEP3001478921	1/2 - 1 Mile SW
DR2960	NJDEP3001481929	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DR2961	NJDEP3001481931	1/2 - 1 Mile SW
DR2962	NJDEP3001481927	1/2 - 1 Mile SW
DR2963	NJDEP3001481862	1/2 - 1 Mile SW
DR2964	NJDEP3001481865	1/2 - 1 Mile SW
DR2965	NJDEP3001483630	1/2 - 1 Mile SW
DR2966	NJDEP3001483632	1/2 - 1 Mile SW
DR2967	NJDEP3001483628	1/2 - 1 Mile SW
DR2968	NJDEP3001483624	1/2 - 1 Mile SW
DR2969	NJDEP3001483626	1/2 - 1 Mile SW
DR2970	NJDEP3001483973	1/2 - 1 Mile SW
DR2971	NJDEP3001483975	1/2 - 1 Mile SW
DR2972	NJDEP3001483971	1/2 - 1 Mile SW
DR2973	NJDEP3001483634	1/2 - 1 Mile SW
DR2974	NJDEP3001483876	1/2 - 1 Mile SW
DR2975	NJDEP3001482570	1/2 - 1 Mile SW
DR2976	NJDEP3001483180	1/2 - 1 Mile SW
DR2977	NJDEP3001482568	1/2 - 1 Mile SW
DR2978	NJDEP3001482412	1/2 - 1 Mile SW
DR2979	NJDEP3001482566	1/2 - 1 Mile SW
DR2980	NJDEP3001483601	1/2 - 1 Mile SW
DR2981	NJDEP3001483622	1/2 - 1 Mile SW
DR2982	NJDEP3001483186	1/2 - 1 Mile SW
DR2983	NJDEP3001483182	1/2 - 1 Mile SW
DR2984	NJDEP3001483184	1/2 - 1 Mile SW
DO2985	NJDEP3001456073	1/2 - 1 Mile South
DD2986	NJDEP3001449474	1/2 - 1 Mile NW
DH2987	NJDEP3001455187	1/2 - 1 Mile SSW
DD2988	NJDEP3001448553	1/2 - 1 Mile NW
DO2989	NJDEP3001456071	1/2 - 1 Mile South
DO2990	NJDEP3001456072	1/2 - 1 Mile South
DD2991	NJDEP3001449473	1/2 - 1 Mile NW
DD2992	NJDEP3001448554	1/2 - 1 Mile NW
DD2993	NJDEP3001443697	1/2 - 1 Mile NW
DD2994	NJDEP3001443696	1/2 - 1 Mile NW
DS2995	NJDEP3001458358	1/2 - 1 Mile SSW
DR2996	NJDEP3001458135	1/2 - 1 Mile SW
DR2997	NJDEP3001458132	1/2 - 1 Mile SW
DR2998	NJDEP3001458129	1/2 - 1 Mile SW
DR2999	NJDEP3001459927	1/2 - 1 Mile SW
DR3000	NJDEP3001459926	1/2 - 1 Mile SW
DR3001	NJDEP3001458138	1/2 - 1 Mile SW
CZ3002	NJDEP3001464059	1/2 - 1 Mile South
DH3003	NJDEP3001455193	1/2 - 1 Mile SSW
DH3004	NJDEP3001455191	1/2 - 1 Mile SSW
DS3005	NJDEP3001458352	1/2 - 1 Mile SSW
DP3006	NJDEP3001445149	1/2 - 1 Mile WSW
DP3007	NJDEP3001445150	1/2 - 1 Mile WSW
DR3008	NJDEP3001458133	1/2 - 1 Mile SW
DR3009	NJDEP3001458134	1/2 - 1 Mile SW
DP3010	NJDEP3001445151	1/2 - 1 Mile WSW
DH3011	NJDEP3001455189	1/2 - 1 Mile SSW
DT3012	NJDEP3001471332	1/2 - 1 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DT3013	NJDEP3001465570	1/2 - 1 Mile ESE
DT3014	NJDEP3001465569	1/2 - 1 Mile ESE
DT3015	NJDEP3001471335	1/2 - 1 Mile ESE
DT3016	NJDEP3001471334	1/2 - 1 Mile ESE
DT3017	NJDEP3001471333	1/2 - 1 Mile ESE
DS3018	NJDEP3001458350	1/2 - 1 Mile SSW
DO3019	NJDEP3001456070	1/2 - 1 Mile South
DO3020	NJDEP3001456068	1/2 - 1 Mile South
DO3021	NJDEP3001456069	1/2 - 1 Mile South
DO3022	NJDEP3001453119	1/2 - 1 Mile South
DR3023	NJDEP3001469101	1/2 - 1 Mile SW
DR3024	NJDEP3001458130	1/2 - 1 Mile SW
DR3025	NJDEP3001458131	1/2 - 1 Mile SW
DR3026	NJDEP3001458127	1/2 - 1 Mile SW
DR3027	NJDEP3001458128	1/2 - 1 Mile SW
DR3028	NJDEP3001458136	1/2 - 1 Mile SW
DR3029	NJDEP3001458137	1/2 - 1 Mile SW
DR3030	NJDEP3001469103	1/2 - 1 Mile SW
DR3031	NJDEP3001470424	1/2 - 1 Mile SW
DH3032	NJDEP3001458340	1/2 - 1 Mile SSW
DH3033	NJDEP3001458344	1/2 - 1 Mile SSW
DR3034	NJDEP3001456913	1/2 - 1 Mile SW
DN3035	NJDEP3001442913	1/2 - 1 Mile WNW
DH3036	NJDEP3001458354	1/2 - 1 Mile SSW
DN3037	NJDEP3001442914	1/2 - 1 Mile WNW
DH3038	NJDEP3001455186	1/2 - 1 Mile SSW
DK3039	NJDEP3001475565	1/2 - 1 Mile South
DK3040	NJDEP3001475562	1/2 - 1 Mile South
DK3041	NJDEP3001480664	1/2 - 1 Mile South
DK3042	NJDEP3001475570	1/2 - 1 Mile South
DR3043	NJDEP3001441703	1/2 - 1 Mile SW
DR3044	NJDEP3001441704	1/2 - 1 Mile SW
DH3045	NJDEP3001455188	1/2 - 1 Mile SSW
DH3046	NJDEP3001455190	1/2 - 1 Mile SSW
DH3047	NJDEP3001455192	1/2 - 1 Mile SSW
DR3048	NJDEP3001441701	1/2 - 1 Mile SW
DR3049	NJDEP3001441702	1/2 - 1 Mile SW
DR3050	NJDEP3001470303	1/2 - 1 Mile SW
DR3051	NJDEP3001470306	1/2 - 1 Mile SW
DP3052	NJDEP3001443299	1/2 - 1 Mile WSW
DP3053	NJDEP3001443300	1/2 - 1 Mile WSW
DR3054	NJDEP3001467132	1/2 - 1 Mile SW
DR3055	NJDEP3001469576	1/2 - 1 Mile SW
DP3056	NJDEP3001445154	1/2 - 1 Mile WSW
DP3057	NJDEP3001445152	1/2 - 1 Mile WSW
DP3058	NJDEP3001445153	1/2 - 1 Mile WSW
DH3059	NJDEP3001458348	1/2 - 1 Mile SSW
DR3060	NJDEP3001456915	1/2 - 1 Mile SW
DR3061	NJDEP3001456916	1/2 - 1 Mile SW
DP3062	NJDEP3001445155	1/2 - 1 Mile WSW
DP3063	NJDEP3001445156	1/2 - 1 Mile WSW
DU3064	NJDEP3001457857	1/2 - 1 Mile NNE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DU3065	NJDEP3001464926	1/2 - 1 Mile NNE
DU3066	NJDEP3001464927	1/2 - 1 Mile NNE
DP3067	NJDEP3001445157	1/2 - 1 Mile WSW
DR3068	NJDEP3001468983	1/2 - 1 Mile SW
DR3069	NJDEP3001456918	1/2 - 1 Mile SW
DR3070	NJDEP3001456919	1/2 - 1 Mile SW
DR3071	NJDEP3001469579	1/2 - 1 Mile SW
DS3072	NJDEP3001457046	1/2 - 1 Mile SSW
DN3073	NJDEP3001449652	1/2 - 1 Mile WNW
DN3074	NJDEP3001447614	1/2 - 1 Mile WNW
DN3075	NJDEP3001447615	1/2 - 1 Mile WNW
DN3076	NJDEP3001447617	1/2 - 1 Mile WNW
DN3077	NJDEP3001447616	1/2 - 1 Mile WNW
DN3078	NJDEP3001447612	1/2 - 1 Mile WNW
DR3079	NJDEP3001467137	1/2 - 1 Mile SW
DN3080	NJDEP3001447610	1/2 - 1 Mile WNW
DN3081	NJDEP3001447611	1/2 - 1 Mile WNW
DN3082	NJDEP3001447613	1/2 - 1 Mile WNW
DS3083	NJDEP3001458342	1/2 - 1 Mile SSW
DS3084	NJDEP3001458356	1/2 - 1 Mile SSW
DS3085	NJDEP3001458346	1/2 - 1 Mile SSW
DV3086	NJDEP3001462372	1/2 - 1 Mile South
DP3087	NJDEP3001443295	1/2 - 1 Mile WSW
DP3088	NJDEP3001443296	1/2 - 1 Mile WSW
DW3089	NJDEP3001462866	1/2 - 1 Mile SE
DW3090	NJDEP3001462867	1/2 - 1 Mile SE
DW3091	NJDEP3001462868	1/2 - 1 Mile SE
DW3092	NJDEP3001462863	1/2 - 1 Mile SE
DW3093	NJDEP3001462864	1/2 - 1 Mile SE
DW3094	NJDEP3001462865	1/2 - 1 Mile SE
DW3095	NJDEP3001462869	1/2 - 1 Mile SE
DW3096	NJDEP3001484478	1/2 - 1 Mile SE
DW3097	NJDEP3001484480	1/2 - 1 Mile SE
DW3098	NJDEP3001484482	1/2 - 1 Mile SE
DW3099	NJDEP3001462870	1/2 - 1 Mile SE
DW3100	NJDEP3001484474	1/2 - 1 Mile SE
DW3101	NJDEP3001484476	1/2 - 1 Mile SE
DX3102	NJDEP3001462485	1/2 - 1 Mile South
DX3103	NJDEP3001462486	1/2 - 1 Mile South
DX3104	NJDEP3001462481	1/2 - 1 Mile South
DX3105	NJDEP3001462483	1/2 - 1 Mile South
DX3106	NJDEP3001462976	1/2 - 1 Mile South
DX3107	NJDEP3001462977	1/2 - 1 Mile South
DX3108	NJDEP3001462488	1/2 - 1 Mile South
DX3109	NJDEP3001462974	1/2 - 1 Mile South
DX3110	NJDEP3001462404	1/2 - 1 Mile South
DX3111	NJDEP3001462407	1/2 - 1 Mile South
DX3112	NJDEP3001462398	1/2 - 1 Mile South
DX3113	NJDEP3001462401	1/2 - 1 Mile South
DX3114	NJDEP3001462478	1/2 - 1 Mile South
DX3115	NJDEP3001462480	1/2 - 1 Mile South
DX3116	NJDEP3001462410	1/2 - 1 Mile South

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DX3117	NJDEP3001462477	1/2 - 1 Mile South
DX3118	NJDEP3001462990	1/2 - 1 Mile South
DX3119	NJDEP3001462991	1/2 - 1 Mile South
DX3120	NJDEP3001462988	1/2 - 1 Mile South
DX3121	NJDEP3001462989	1/2 - 1 Mile South
DX3122	NJDEP3001462994	1/2 - 1 Mile South
DX3123	NJDEP3001462995	1/2 - 1 Mile South
DX3124	NJDEP3001462992	1/2 - 1 Mile South
DX3125	NJDEP3001462993	1/2 - 1 Mile South
DX3126	NJDEP3001462982	1/2 - 1 Mile South
DX3127	NJDEP3001462983	1/2 - 1 Mile South
DX3128	NJDEP3001462979	1/2 - 1 Mile South
DX3129	NJDEP3001462980	1/2 - 1 Mile South
DX3130	NJDEP3001462986	1/2 - 1 Mile South
DX3131	NJDEP3001462987	1/2 - 1 Mile South
DX3132	NJDEP3001462984	1/2 - 1 Mile South
DX3133	NJDEP3001462985	1/2 - 1 Mile South
DX3134	NJDEP3001459247	1/2 - 1 Mile South
DX3135	NJDEP3001459249	1/2 - 1 Mile South
DX3136	NJDEP3001459244	1/2 - 1 Mile South
DX3137	NJDEP3001459246	1/2 - 1 Mile South
DX3138	NJDEP3001462371	1/2 - 1 Mile South
DX3139	NJDEP3001462373	1/2 - 1 Mile South
DX3140	NJDEP3001462031	1/2 - 1 Mile South
DX3141	NJDEP3001462033	1/2 - 1 Mile South
DX3142	NJDEP3001459228	1/2 - 1 Mile South
DX3143	NJDEP3001459229	1/2 - 1 Mile South
DX3144	NJDEP3001459226	1/2 - 1 Mile South
DX3145	NJDEP3001459227	1/2 - 1 Mile South
DX3146	NJDEP3001459241	1/2 - 1 Mile South
DX3147	NJDEP3001459243	1/2 - 1 Mile South
DX3148	NJDEP3001459230	1/2 - 1 Mile South
DX3149	NJDEP3001459231	1/2 - 1 Mile South
DX3150	NJDEP3001462388	1/2 - 1 Mile South
DX3151	NJDEP3001462389	1/2 - 1 Mile South
DX3152	NJDEP3001462386	1/2 - 1 Mile South
DX3153	NJDEP3001462387	1/2 - 1 Mile South
DX3154	NJDEP3001462392	1/2 - 1 Mile South
DX3155	NJDEP3001462395	1/2 - 1 Mile South
DX3156	NJDEP3001462390	1/2 - 1 Mile South
DX3157	NJDEP3001462391	1/2 - 1 Mile South
DX3158	NJDEP3001462377	1/2 - 1 Mile South
DX3159	NJDEP3001462379	1/2 - 1 Mile South
DX3160	NJDEP3001462374	1/2 - 1 Mile South
DX3161	NJDEP3001462376	1/2 - 1 Mile South
DX3162	NJDEP3001462383	1/2 - 1 Mile South
DX3163	NJDEP3001462385	1/2 - 1 Mile South
DX3164	NJDEP3001462380	1/2 - 1 Mile South
DX3165	NJDEP3001462382	1/2 - 1 Mile South
DX3166	NJDEP3001463821	1/2 - 1 Mile South
DX3167	NJDEP3001464042	1/2 - 1 Mile South
DX3168	NJDEP3001463818	1/2 - 1 Mile South

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DX3169	NJDEP3001463819	1/2 - 1 Mile South
DX3170	NJDEP3001464045	1/2 - 1 Mile South
DX3171	NJDEP3001464046	1/2 - 1 Mile South
DX3172	NJDEP3001464043	1/2 - 1 Mile South
DX3173	NJDEP3001464044	1/2 - 1 Mile South
DX3174	NJDEP3001463811	1/2 - 1 Mile South
DX3175	NJDEP3001463812	1/2 - 1 Mile South
DX3176	NJDEP3001463809	1/2 - 1 Mile South
DX3177	NJDEP3001463810	1/2 - 1 Mile South
DX3178	NJDEP3001463816	1/2 - 1 Mile South
DX3179	NJDEP3001463817	1/2 - 1 Mile South
DX3180	NJDEP3001463814	1/2 - 1 Mile South
DX3181	NJDEP3001463815	1/2 - 1 Mile South
DX3182	NJDEP3001464322	1/2 - 1 Mile South
DX3183	NJDEP3001464323	1/2 - 1 Mile South
DX3184	NJDEP3001464063	1/2 - 1 Mile South
DX3185	NJDEP3001464065	1/2 - 1 Mile South
DX3186	NJDEP3001464326	1/2 - 1 Mile South
DX3187	NJDEP3001464328	1/2 - 1 Mile South
DX3188	NJDEP3001464324	1/2 - 1 Mile South
DX3189	NJDEP3001464325	1/2 - 1 Mile South
DX3190	NJDEP3001464051	1/2 - 1 Mile South
DX3191	NJDEP3001464052	1/2 - 1 Mile South
DX3192	NJDEP3001464048	1/2 - 1 Mile South
DX3193	NJDEP3001464049	1/2 - 1 Mile South
DX3194	NJDEP3001464060	1/2 - 1 Mile South
DX3195	NJDEP3001464061	1/2 - 1 Mile South
DX3196	NJDEP3001464054	1/2 - 1 Mile South
DX3197	NJDEP3001464057	1/2 - 1 Mile South
DX3198	NJDEP3001463010	1/2 - 1 Mile South
DX3199	NJDEP3001463011	1/2 - 1 Mile South
DX3200	NJDEP3001463007	1/2 - 1 Mile South
DX3201	NJDEP3001463008	1/2 - 1 Mile South
DX3202	NJDEP3001463016	1/2 - 1 Mile South
DX3203	NJDEP3001463770	1/2 - 1 Mile South
DX3204	NJDEP3001463013	1/2 - 1 Mile South
DX3205	NJDEP3001463014	1/2 - 1 Mile South
DX3206	NJDEP3001462999	1/2 - 1 Mile South
DX3207	NJDEP3001463000	1/2 - 1 Mile South
DX3208	NJDEP3001462997	1/2 - 1 Mile South
DX3209	NJDEP3001462998	1/2 - 1 Mile South
DX3210	NJDEP3001463005	1/2 - 1 Mile South
DX3211	NJDEP3001463006	1/2 - 1 Mile South
DX3212	NJDEP3001463002	1/2 - 1 Mile South
DX3213	NJDEP3001463003	1/2 - 1 Mile South
DX3214	NJDEP3001463802	1/2 - 1 Mile South
DX3215	NJDEP3001463803	1/2 - 1 Mile South
DX3216	NJDEP3001463782	1/2 - 1 Mile South
DX3217	NJDEP3001463800	1/2 - 1 Mile South
DX3218	NJDEP3001463807	1/2 - 1 Mile South
DX3219	NJDEP3001463808	1/2 - 1 Mile South
DX3220	NJDEP3001463805	1/2 - 1 Mile South

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DX3221	NJDEP3001463806	1/2 - 1 Mile South
DX3222	NJDEP3001463774	1/2 - 1 Mile South
DX3223	NJDEP3001463775	1/2 - 1 Mile South
DX3224	NJDEP3001463772	1/2 - 1 Mile South
DX3225	NJDEP3001463773	1/2 - 1 Mile South
DX3226	NJDEP3001463779	1/2 - 1 Mile South
DX3227	NJDEP3001463780	1/2 - 1 Mile South
DX3228	NJDEP3001463776	1/2 - 1 Mile South
DX3229	NJDEP3001463777	1/2 - 1 Mile South
DX3230	NJDEP3001464058	1/2 - 1 Mile South
DX3231	NJDEP3001464056	1/2 - 1 Mile South
DP3232	NJDEP3001443298	1/2 - 1 Mile WSW
DK3233	NJDEP3001464053	1/2 - 1 Mile South
DY3234	NJDEP3001479655	1/2 - 1 Mile SSW
DY3235	NJDEP3001479657	1/2 - 1 Mile SSW
DY3236	NJDEP3001479653	1/2 - 1 Mile SSW
DY3237	NJDEP3001479649	1/2 - 1 Mile SSW
DY3238	NJDEP3001479651	1/2 - 1 Mile SSW
DY3239	NJDEP3001479693	1/2 - 1 Mile SSW
DY3240	NJDEP3001486146	1/2 - 1 Mile SSW
DY3241	NJDEP3001479681	1/2 - 1 Mile SSW
DY3242	NJDEP3001479659	1/2 - 1 Mile SSW
DY3243	NJDEP3001479669	1/2 - 1 Mile SSW
DP3244	NJDEP3001443297	1/2 - 1 Mile WSW
DN3245	NJDEP3001442900	1/2 - 1 Mile WNW
DN3246	NJDEP3001442899	1/2 - 1 Mile WNW
DN3247	NJDEP3001442906	1/2 - 1 Mile WNW
DN3248	NJDEP3001442905	1/2 - 1 Mile WNW
DZ3249	NJDEP3001443891	1/2 - 1 Mile NW
DZ3250	NJDEP3001443892	1/2 - 1 Mile NW
DZ3251	NJDEP3001443893	1/2 - 1 Mile NW
DZ3252	NJDEP3001443894	1/2 - 1 Mile NW
EA3253	NJDEP3001485831	1/2 - 1 Mile West
EA3254	NJDEP3001485832	1/2 - 1 Mile West
EB3255	NJDEP3001486250	1/2 - 1 Mile SSE
DN3256	NJDEP3001442912	1/2 - 1 Mile WNW
DN3257	NJDEP3001442911	1/2 - 1 Mile WNW
DN3258	NJDEP3001447606	1/2 - 1 Mile WNW
DN3259	NJDEP3001447607	1/2 - 1 Mile WNW
DN3260	NJDEP3001447609	1/2 - 1 Mile WNW
DN3261	NJDEP3001447608	1/2 - 1 Mile WNW
DN3262	NJDEP3001442902	1/2 - 1 Mile WNW
DN3263	NJDEP3001442901	1/2 - 1 Mile WNW
DN3264	NJDEP3001442908	1/2 - 1 Mile WNW
DN3265	NJDEP3001442907	1/2 - 1 Mile WNW
DS3266	NJDEP3001469183	1/2 - 1 Mile SSW
DS3267	NJDEP3001469219	1/2 - 1 Mile SSW
DS3268	NJDEP3001469126	1/2 - 1 Mile SSW
DS3269	NJDEP3001469182	1/2 - 1 Mile SSW
DS3270	NJDEP3001469220	1/2 - 1 Mile SSW
DS3271	NJDEP3001475227	1/2 - 1 Mile SSW
DS3272	NJDEP3001475228	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DS3273	NJDEP3001470024	1/2 - 1 Mile SSW
DS3274	NJDEP3001470025	1/2 - 1 Mile SSW
DS3275	NJDEP3001467335	1/2 - 1 Mile SSW
DS3276	NJDEP3001467336	1/2 - 1 Mile SSW
DS3277	NJDEP3001466363	1/2 - 1 Mile SSW
DS3278	NJDEP3001466364	1/2 - 1 Mile SSW
DS3279	NJDEP3001468604	1/2 - 1 Mile SSW
DS3280	NJDEP3001468922	1/2 - 1 Mile SSW
DS3281	NJDEP3001469125	1/2 - 1 Mile SSW
DS3282	NJDEP3001468605	1/2 - 1 Mile SSW
DS3283	NJDEP3001468921	1/2 - 1 Mile SSW
DS3284	NJDEP3001477145	1/2 - 1 Mile SSW
DS3285	NJDEP3001477146	1/2 - 1 Mile SSW
DS3286	NJDEP3001476613	1/2 - 1 Mile SSW
DS3287	NJDEP3001477144	1/2 - 1 Mile SSW
DS3288	NJDEP3001477147	1/2 - 1 Mile SSW
DS3289	NJDEP3001477150	1/2 - 1 Mile SSW
DS3290	NJDEP3001477151	1/2 - 1 Mile SSW
DS3291	NJDEP3001477148	1/2 - 1 Mile SSW
DS3292	NJDEP3001477149	1/2 - 1 Mile SSW
DS3293	NJDEP3001476179	1/2 - 1 Mile SSW
DS3294	NJDEP3001476180	1/2 - 1 Mile SSW
DS3295	NJDEP3001475493	1/2 - 1 Mile SSW
DS3296	NJDEP3001475494	1/2 - 1 Mile SSW
DS3297	NJDEP3001476608	1/2 - 1 Mile SSW
DS3298	NJDEP3001476611	1/2 - 1 Mile SSW
DS3299	NJDEP3001476612	1/2 - 1 Mile SSW
DS3300	NJDEP3001476609	1/2 - 1 Mile SSW
DS3301	NJDEP3001476610	1/2 - 1 Mile SSW
DZ3302	NJDEP3001462757	1/2 - 1 Mile NW
DZ3303	NJDEP3001462758	1/2 - 1 Mile NW
DZ3304	NJDEP3001462755	1/2 - 1 Mile NW
DZ3305	NJDEP3001462756	1/2 - 1 Mile NW
DZ3306	NJDEP3001462759	1/2 - 1 Mile NW
DZ3307	NJDEP3001462762	1/2 - 1 Mile NW
DZ3308	NJDEP3001462763	1/2 - 1 Mile NW
DZ3309	NJDEP3001462760	1/2 - 1 Mile NW
DZ3310	NJDEP3001462761	1/2 - 1 Mile NW
DZ3311	NJDEP3001462754	1/2 - 1 Mile NW
DZ3312	NJDEP3001462747	1/2 - 1 Mile NW
DZ3313	NJDEP3001462748	1/2 - 1 Mile NW
DZ3314	NJDEP3001462745	1/2 - 1 Mile NW
DZ3315	NJDEP3001462746	1/2 - 1 Mile NW
DZ3316	NJDEP3001462749	1/2 - 1 Mile NW
DZ3317	NJDEP3001462752	1/2 - 1 Mile NW
DZ3318	NJDEP3001462753	1/2 - 1 Mile NW
DZ3319	NJDEP3001462750	1/2 - 1 Mile NW
DZ3320	NJDEP3001462751	1/2 - 1 Mile NW
DZ3321	NJDEP3001462776	1/2 - 1 Mile NW
DZ3322	NJDEP3001462777	1/2 - 1 Mile NW
DZ3323	NJDEP3001462774	1/2 - 1 Mile NW
DZ3324	NJDEP3001462775	1/2 - 1 Mile NW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DZ3325	NJDEP3001462778	1/2 - 1 Mile NW
DZ3326	NJDEP3001462781	1/2 - 1 Mile NW
DZ3327	NJDEP3001462782	1/2 - 1 Mile NW
DZ3328	NJDEP3001462779	1/2 - 1 Mile NW
DZ3329	NJDEP3001462780	1/2 - 1 Mile NW
DZ3330	NJDEP3001462773	1/2 - 1 Mile NW
DZ3331	NJDEP3001462766	1/2 - 1 Mile NW
DZ3332	NJDEP3001462767	1/2 - 1 Mile NW
DZ3333	NJDEP3001462764	1/2 - 1 Mile NW
DZ3334	NJDEP3001462765	1/2 - 1 Mile NW
DZ3335	NJDEP3001462768	1/2 - 1 Mile NW
DZ3336	NJDEP3001462771	1/2 - 1 Mile NW
DZ3337	NJDEP3001462772	1/2 - 1 Mile NW
DZ3338	NJDEP3001462769	1/2 - 1 Mile NW
DZ3339	NJDEP3001462770	1/2 - 1 Mile NW
DZ3340	NJDEP3001462744	1/2 - 1 Mile NW
DZ3341	NJDEP3001462643	1/2 - 1 Mile NW
DZ3342	NJDEP3001462644	1/2 - 1 Mile NW
DZ3343	NJDEP3001462641	1/2 - 1 Mile NW
DZ3344	NJDEP3001462642	1/2 - 1 Mile NW
DZ3345	NJDEP3001462645	1/2 - 1 Mile NW
DZ3346	NJDEP3001462723	1/2 - 1 Mile NW
DZ3347	NJDEP3001462724	1/2 - 1 Mile NW
DZ3348	NJDEP3001462721	1/2 - 1 Mile NW
DZ3349	NJDEP3001462722	1/2 - 1 Mile NW
DZ3350	NJDEP3001462640	1/2 - 1 Mile NW
DZ3351	NJDEP3001459933	1/2 - 1 Mile NW
DZ3352	NJDEP3001462606	1/2 - 1 Mile NW
DZ3353	NJDEP3001459931	1/2 - 1 Mile NW
DZ3354	NJDEP3001459932	1/2 - 1 Mile NW
DZ3355	NJDEP3001462607	1/2 - 1 Mile NW
DZ3356	NJDEP3001462610	1/2 - 1 Mile NW
DZ3357	NJDEP3001462611	1/2 - 1 Mile NW
DZ3358	NJDEP3001462608	1/2 - 1 Mile NW
DZ3359	NJDEP3001462609	1/2 - 1 Mile NW
DZ3360	NJDEP3001462737	1/2 - 1 Mile NW
DZ3361	NJDEP3001462738	1/2 - 1 Mile NW
DZ3362	NJDEP3001462735	1/2 - 1 Mile NW
DZ3363	NJDEP3001462736	1/2 - 1 Mile NW
DZ3364	NJDEP3001462739	1/2 - 1 Mile NW
DZ3365	NJDEP3001462742	1/2 - 1 Mile NW
DZ3366	NJDEP3001462743	1/2 - 1 Mile NW
DZ3367	NJDEP3001462740	1/2 - 1 Mile NW
DZ3368	NJDEP3001462741	1/2 - 1 Mile NW
DZ3369	NJDEP3001462734	1/2 - 1 Mile NW
DZ3370	NJDEP3001462727	1/2 - 1 Mile NW
DZ3371	NJDEP3001462728	1/2 - 1 Mile NW
DZ3372	NJDEP3001462725	1/2 - 1 Mile NW
DZ3373	NJDEP3001462726	1/2 - 1 Mile NW
DZ3374	NJDEP3001462729	1/2 - 1 Mile NW
DZ3375	NJDEP3001462732	1/2 - 1 Mile NW
DZ3376	NJDEP3001462733	1/2 - 1 Mile NW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DZ3377	NJDEP3001462730	1/2 - 1 Mile NW
DZ3378	NJDEP3001462731	1/2 - 1 Mile NW
DZ3379	NJDEP3001462783	1/2 - 1 Mile NW
DZ3380	NJDEP3001462835	1/2 - 1 Mile NW
DZ3381	NJDEP3001462836	1/2 - 1 Mile NW
DZ3382	NJDEP3001462833	1/2 - 1 Mile NW
DZ3383	NJDEP3001462834	1/2 - 1 Mile NW
DZ3384	NJDEP3001462837	1/2 - 1 Mile NW
DZ3385	NJDEP3001462840	1/2 - 1 Mile NW
DZ3386	NJDEP3001462841	1/2 - 1 Mile NW
DZ3387	NJDEP3001462838	1/2 - 1 Mile NW
DZ3388	NJDEP3001462839	1/2 - 1 Mile NW
DZ3389	NJDEP3001462832	1/2 - 1 Mile NW
DZ3390	NJDEP3001462825	1/2 - 1 Mile NW
DZ3391	NJDEP3001462826	1/2 - 1 Mile NW
DZ3392	NJDEP3001462823	1/2 - 1 Mile NW
DZ3393	NJDEP3001462824	1/2 - 1 Mile NW
DZ3394	NJDEP3001462827	1/2 - 1 Mile NW
DZ3395	NJDEP3001462830	1/2 - 1 Mile NW
DZ3396	NJDEP3001462831	1/2 - 1 Mile NW
DZ3397	NJDEP3001462828	1/2 - 1 Mile NW
DZ3398	NJDEP3001462829	1/2 - 1 Mile NW
DZ3399	NJDEP3001462854	1/2 - 1 Mile NW
DZ3400	NJDEP3001462855	1/2 - 1 Mile NW
DZ3401	NJDEP3001462852	1/2 - 1 Mile NW
DZ3402	NJDEP3001462853	1/2 - 1 Mile NW
DZ3403	NJDEP3001462856	1/2 - 1 Mile NW
DZ3404	NJDEP3001463298	1/2 - 1 Mile NW
DZ3405	NJDEP3001463299	1/2 - 1 Mile NW
DZ3406	NJDEP3001463296	1/2 - 1 Mile NW
DZ3407	NJDEP3001463297	1/2 - 1 Mile NW
DZ3408	NJDEP3001462851	1/2 - 1 Mile NW
DZ3409	NJDEP3001462844	1/2 - 1 Mile NW
DZ3410	NJDEP3001462845	1/2 - 1 Mile NW
DZ3411	NJDEP3001462842	1/2 - 1 Mile NW
DZ3412	NJDEP3001462843	1/2 - 1 Mile NW
DZ3413	NJDEP3001462846	1/2 - 1 Mile NW
DZ3414	NJDEP3001462849	1/2 - 1 Mile NW
DZ3415	NJDEP3001462850	1/2 - 1 Mile NW
DZ3416	NJDEP3001462847	1/2 - 1 Mile NW
DZ3417	NJDEP3001462848	1/2 - 1 Mile NW
DZ3418	NJDEP3001462822	1/2 - 1 Mile NW
DZ3419	NJDEP3001462796	1/2 - 1 Mile NW
DZ3420	NJDEP3001462797	1/2 - 1 Mile NW
DZ3421	NJDEP3001462794	1/2 - 1 Mile NW
DZ3422	NJDEP3001462795	1/2 - 1 Mile NW
DZ3423	NJDEP3001462798	1/2 - 1 Mile NW
DZ3424	NJDEP3001462801	1/2 - 1 Mile NW
DZ3425	NJDEP3001462802	1/2 - 1 Mile NW
DZ3426	NJDEP3001462799	1/2 - 1 Mile NW
DZ3427	NJDEP3001462800	1/2 - 1 Mile NW
DZ3428	NJDEP3001462793	1/2 - 1 Mile NW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DZ3429	NJDEP3001462786	1/2 - 1 Mile NW
DZ3430	NJDEP3001462787	1/2 - 1 Mile NW
DZ3431	NJDEP3001462784	1/2 - 1 Mile NW
DZ3432	NJDEP3001462785	1/2 - 1 Mile NW
DZ3433	NJDEP3001462788	1/2 - 1 Mile NW
DZ3434	NJDEP3001462791	1/2 - 1 Mile NW
DZ3435	NJDEP3001462792	1/2 - 1 Mile NW
DZ3436	NJDEP3001462789	1/2 - 1 Mile NW
DZ3437	NJDEP3001462790	1/2 - 1 Mile NW
DZ3438	NJDEP3001462815	1/2 - 1 Mile NW
DZ3439	NJDEP3001462816	1/2 - 1 Mile NW
DZ3440	NJDEP3001462813	1/2 - 1 Mile NW
DZ3441	NJDEP3001462814	1/2 - 1 Mile NW
DZ3442	NJDEP3001462817	1/2 - 1 Mile NW
DZ3443	NJDEP3001462820	1/2 - 1 Mile NW
DZ3444	NJDEP3001462821	1/2 - 1 Mile NW
DZ3445	NJDEP3001462818	1/2 - 1 Mile NW
DZ3446	NJDEP3001462819	1/2 - 1 Mile NW
DZ3447	NJDEP3001462812	1/2 - 1 Mile NW
DZ3448	NJDEP3001462805	1/2 - 1 Mile NW
DZ3449	NJDEP3001462806	1/2 - 1 Mile NW
DZ3450	NJDEP3001462803	1/2 - 1 Mile NW
DZ3451	NJDEP3001462804	1/2 - 1 Mile NW
DZ3452	NJDEP3001462807	1/2 - 1 Mile NW
DZ3453	NJDEP3001462810	1/2 - 1 Mile NW
DZ3454	NJDEP3001462811	1/2 - 1 Mile NW
DZ3455	NJDEP3001462808	1/2 - 1 Mile NW
DZ3456	NJDEP3001462809	1/2 - 1 Mile NW
DQ3457	NJDEP3001460016	1/2 - 1 Mile WNW
DQ3458	NJDEP3001460015	1/2 - 1 Mile WNW
DQ3459	NJDEP3001460018	1/2 - 1 Mile WNW
DQ3460	NJDEP3001460017	1/2 - 1 Mile WNW
DQ3461	NJDEP3001460012	1/2 - 1 Mile WNW
DQ3462	NJDEP3001460011	1/2 - 1 Mile WNW
DQ3463	NJDEP3001460014	1/2 - 1 Mile WNW
DQ3464	NJDEP3001460013	1/2 - 1 Mile WNW
DQ3465	NJDEP3001460019	1/2 - 1 Mile WNW
DQ3466	NJDEP3001460025	1/2 - 1 Mile WNW
DQ3467	NJDEP3001460024	1/2 - 1 Mile WNW
DQ3468	NJDEP3001460027	1/2 - 1 Mile WNW
DQ3469	NJDEP3001460026	1/2 - 1 Mile WNW
DQ3470	NJDEP3001460021	1/2 - 1 Mile WNW
DQ3471	NJDEP3001460020	1/2 - 1 Mile WNW
DQ3472	NJDEP3001460023	1/2 - 1 Mile WNW
DQ3473	NJDEP3001460022	1/2 - 1 Mile WNW
DQ3474	NJDEP3001460010	1/2 - 1 Mile WNW
DQ3475	NJDEP3001459495	1/2 - 1 Mile WNW
DQ3476	NJDEP3001459494	1/2 - 1 Mile WNW
DQ3477	NJDEP3001459687	1/2 - 1 Mile WNW
DQ3478	NJDEP3001459686	1/2 - 1 Mile WNW
DQ3479	NJDEP3001459384	1/2 - 1 Mile WNW
DQ3480	NJDEP3001459383	1/2 - 1 Mile WNW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DQ3481	NJDEP3001459493	1/2 - 1 Mile WNW
DQ3482	NJDEP3001459385	1/2 - 1 Mile WNW
DQ3483	NJDEP3001459688	1/2 - 1 Mile WNW
DQ3484	NJDEP3001460007	1/2 - 1 Mile WNW
DQ3485	NJDEP3001460006	1/2 - 1 Mile WNW
DQ3486	NJDEP3001460009	1/2 - 1 Mile WNW
DQ3487	NJDEP3001460008	1/2 - 1 Mile WNW
DQ3488	NJDEP3001459690	1/2 - 1 Mile WNW
DQ3489	NJDEP3001459689	1/2 - 1 Mile WNW
DQ3490	NJDEP3001460005	1/2 - 1 Mile WNW
DQ3491	NJDEP3001459691	1/2 - 1 Mile WNW
DQ3492	NJDEP3001460028	1/2 - 1 Mile WNW
DQ3493	NJDEP3001460052	1/2 - 1 Mile WNW
DQ3494	NJDEP3001460051	1/2 - 1 Mile WNW
DQ3495	NJDEP3001460054	1/2 - 1 Mile WNW
DQ3496	NJDEP3001460053	1/2 - 1 Mile WNW
DQ3497	NJDEP3001460048	1/2 - 1 Mile WNW
DQ3498	NJDEP3001460047	1/2 - 1 Mile WNW
DQ3499	NJDEP3001460050	1/2 - 1 Mile WNW
DQ3500	NJDEP3001460049	1/2 - 1 Mile WNW
DQ3501	NJDEP3001460055	1/2 - 1 Mile WNW
DQ3502	NJDEP3001460061	1/2 - 1 Mile WNW
DQ3503	NJDEP3001460060	1/2 - 1 Mile WNW
DQ3504	NJDEP3001460063	1/2 - 1 Mile WNW
DQ3505	NJDEP3001460062	1/2 - 1 Mile WNW
DQ3506	NJDEP3001460057	1/2 - 1 Mile WNW
DQ3507	NJDEP3001460056	1/2 - 1 Mile WNW
DQ3508	NJDEP3001460059	1/2 - 1 Mile WNW
DQ3509	NJDEP3001460058	1/2 - 1 Mile WNW
DQ3510	NJDEP3001460046	1/2 - 1 Mile WNW
DQ3511	NJDEP3001460034	1/2 - 1 Mile WNW
DQ3512	NJDEP3001460033	1/2 - 1 Mile WNW
DQ3513	NJDEP3001460036	1/2 - 1 Mile WNW
DQ3514	NJDEP3001460035	1/2 - 1 Mile WNW
DQ3515	NJDEP3001460030	1/2 - 1 Mile WNW
DQ3516	NJDEP3001460029	1/2 - 1 Mile WNW
DQ3517	NJDEP3001460032	1/2 - 1 Mile WNW
DQ3518	NJDEP3001460031	1/2 - 1 Mile WNW
DQ3519	NJDEP3001460037	1/2 - 1 Mile WNW
DQ3520	NJDEP3001460043	1/2 - 1 Mile WNW
DQ3521	NJDEP3001460042	1/2 - 1 Mile WNW
DQ3522	NJDEP3001460045	1/2 - 1 Mile WNW
DQ3523	NJDEP3001460044	1/2 - 1 Mile WNW
DQ3524	NJDEP3001460039	1/2 - 1 Mile WNW
DQ3525	NJDEP3001460038	1/2 - 1 Mile WNW
DQ3526	NJDEP3001460041	1/2 - 1 Mile WNW
DQ3527	NJDEP3001460040	1/2 - 1 Mile WNW
DX3528	NJDEP3001464055	1/2 - 1 Mile South
EC3529	NJDEP3001468293	1/2 - 1 Mile NW
EC3530	NJDEP3001468292	1/2 - 1 Mile NW
EC3531	NJDEP3001468291	1/2 - 1 Mile NW
EC3532	NJDEP3001468296	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EC3533	NJDEP3001468295	1/2 - 1 Mile NW
EC3534	NJDEP3001468294	1/2 - 1 Mile NW
EC3535	NJDEP3001468287	1/2 - 1 Mile NW
EC3536	NJDEP3001468286	1/2 - 1 Mile NW
EC3537	NJDEP3001468285	1/2 - 1 Mile NW
EC3538	NJDEP3001468290	1/2 - 1 Mile NW
EC3539	NJDEP3001468289	1/2 - 1 Mile NW
EC3540	NJDEP3001468288	1/2 - 1 Mile NW
EC3541	NJDEP3001469270	1/2 - 1 Mile NW
EC3542	NJDEP3001469081	1/2 - 1 Mile NW
EC3543	NJDEP3001469080	1/2 - 1 Mile NW
EC3544	NJDEP3001469273	1/2 - 1 Mile NW
EC3545	NJDEP3001469272	1/2 - 1 Mile NW
EC3546	NJDEP3001469271	1/2 - 1 Mile NW
EC3547	NJDEP3001468941	1/2 - 1 Mile NW
EC3548	NJDEP3001468940	1/2 - 1 Mile NW
EC3549	NJDEP3001468297	1/2 - 1 Mile NW
EC3550	NJDEP3001469062	1/2 - 1 Mile NW
EC3551	NJDEP3001469061	1/2 - 1 Mile NW
EC3552	NJDEP3001469060	1/2 - 1 Mile NW
EC3553	NJDEP3001468284	1/2 - 1 Mile NW
EC3554	NJDEP3001468268	1/2 - 1 Mile NW
EC3555	NJDEP3001468267	1/2 - 1 Mile NW
EC3556	NJDEP3001468266	1/2 - 1 Mile NW
EC3557	NJDEP3001468271	1/2 - 1 Mile NW
EC3558	NJDEP3001468270	1/2 - 1 Mile NW
EC3559	NJDEP3001468269	1/2 - 1 Mile NW
EC3560	NJDEP3001468102	1/2 - 1 Mile NW
EC3561	NJDEP3001468101	1/2 - 1 Mile NW
EC3562	NJDEP3001468100	1/2 - 1 Mile NW
EC3563	NJDEP3001468105	1/2 - 1 Mile NW
EC3564	NJDEP3001468104	1/2 - 1 Mile NW
EC3565	NJDEP3001468103	1/2 - 1 Mile NW
EC3566	NJDEP3001468280	1/2 - 1 Mile NW
EC3567	NJDEP3001468279	1/2 - 1 Mile NW
EC3568	NJDEP3001468278	1/2 - 1 Mile NW
EC3569	NJDEP3001468283	1/2 - 1 Mile NW
EC3570	NJDEP3001468282	1/2 - 1 Mile NW
EC3571	NJDEP3001468281	1/2 - 1 Mile NW
EC3572	NJDEP3001468274	1/2 - 1 Mile NW
EC3573	NJDEP3001468273	1/2 - 1 Mile NW
EC3574	NJDEP3001468272	1/2 - 1 Mile NW
EC3575	NJDEP3001468277	1/2 - 1 Mile NW
EC3576	NJDEP3001468276	1/2 - 1 Mile NW
EC3577	NJDEP3001468275	1/2 - 1 Mile NW
EC3578	NJDEP3001469274	1/2 - 1 Mile NW
EC3579	NJDEP3001476025	1/2 - 1 Mile NW
EC3580	NJDEP3001476024	1/2 - 1 Mile NW
EC3581	NJDEP3001476023	1/2 - 1 Mile NW
EC3582	NJDEP3001476028	1/2 - 1 Mile NW
EC3583	NJDEP3001476027	1/2 - 1 Mile NW
EC3584	NJDEP3001476026	1/2 - 1 Mile NW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EC3585	NJDEP3001476019	1/2 - 1 Mile NW
EC3586	NJDEP3001476018	1/2 - 1 Mile NW
EC3587	NJDEP3001476017	1/2 - 1 Mile NW
EC3588	NJDEP3001476022	1/2 - 1 Mile NW
EC3589	NJDEP3001476021	1/2 - 1 Mile NW
EC3590	NJDEP3001476020	1/2 - 1 Mile NW
EC3591	NJDEP3001476777	1/2 - 1 Mile NW
EC3592	NJDEP3001476036	1/2 - 1 Mile NW
EC3593	NJDEP3001476035	1/2 - 1 Mile NW
EC3594	NJDEP3001485883	1/2 - 1 Mile NW
EC3595	NJDEP3001480347	1/2 - 1 Mile NW
EC3596	NJDEP3001476778	1/2 - 1 Mile NW
EC3597	NJDEP3001476031	1/2 - 1 Mile NW
EC3598	NJDEP3001476030	1/2 - 1 Mile NW
EC3599	NJDEP3001476029	1/2 - 1 Mile NW
EC3600	NJDEP3001476034	1/2 - 1 Mile NW
EC3601	NJDEP3001476033	1/2 - 1 Mile NW
EC3602	NJDEP3001476032	1/2 - 1 Mile NW
EC3603	NJDEP3001476016	1/2 - 1 Mile NW
EC3604	NJDEP3001470343	1/2 - 1 Mile NW
EC3605	NJDEP3001470342	1/2 - 1 Mile NW
EC3606	NJDEP3001470341	1/2 - 1 Mile NW
EC3607	NJDEP3001471264	1/2 - 1 Mile NW
EC3608	NJDEP3001470345	1/2 - 1 Mile NW
EC3609	NJDEP3001470344	1/2 - 1 Mile NW
EC3610	NJDEP3001469508	1/2 - 1 Mile NW
EC3611	NJDEP3001469507	1/2 - 1 Mile NW
EC3612	NJDEP3001469275	1/2 - 1 Mile NW
EC3613	NJDEP3001470340	1/2 - 1 Mile NW
EC3614	NJDEP3001470339	1/2 - 1 Mile NW
EC3615	NJDEP3001470338	1/2 - 1 Mile NW
EC3616	NJDEP3001473740	1/2 - 1 Mile NW
EC3617	NJDEP3001473739	1/2 - 1 Mile NW
EC3618	NJDEP3001471271	1/2 - 1 Mile NW
EC3619	NJDEP3001476015	1/2 - 1 Mile NW
EC3620	NJDEP3001475743	1/2 - 1 Mile NW
EC3621	NJDEP3001475742	1/2 - 1 Mile NW
EC3622	NJDEP3001471267	1/2 - 1 Mile NW
EC3623	NJDEP3001471266	1/2 - 1 Mile NW
EC3624	NJDEP3001471265	1/2 - 1 Mile NW
EC3625	NJDEP3001471270	1/2 - 1 Mile NW
EC3626	NJDEP3001471269	1/2 - 1 Mile NW
EC3627	NJDEP3001471268	1/2 - 1 Mile NW
ED3628	NJDEP3001448881	1/2 - 1 Mile ENE
ED3629	NJDEP3001448876	1/2 - 1 Mile ENE
DQ3630	NJDEP3001447686	1/2 - 1 Mile WNW
DQ3631	NJDEP3001447684	1/2 - 1 Mile WNW
DQ3632	NJDEP3001447685	1/2 - 1 Mile WNW
EE3633	NJDEP3001480667	1/2 - 1 Mile SE
EE3634	NJDEP3001480669	1/2 - 1 Mile SE
EE3635	NJDEP3001480671	1/2 - 1 Mile SE
EE3636	NJDEP3001475181	1/2 - 1 Mile SE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EE3637	NJDEP3001475182	1/2 - 1 Mile SE
EE3638	NJDEP3001480665	1/2 - 1 Mile SE
EE3639	NJDEP3001480673	1/2 - 1 Mile SE
EE3640	NJDEP3001485336	1/2 - 1 Mile SE
EE3641	NJDEP3001485337	1/2 - 1 Mile SE
EE3642	NJDEP3001485496	1/2 - 1 Mile SE
EE3643	NJDEP3001485333	1/2 - 1 Mile SE
EE3644	NJDEP3001485334	1/2 - 1 Mile SE
EE3645	NJDEP3001485335	1/2 - 1 Mile SE
DV3646	NJDEP3001464050	1/2 - 1 Mile South
DY3647	NJDEP3001461283	1/2 - 1 Mile SSW
DY3648	NJDEP3001461394	1/2 - 1 Mile SSW
DY3649	NJDEP3001461282	1/2 - 1 Mile SSW
DY3650	NJDEP3001461280	1/2 - 1 Mile SSW
DY3651	NJDEP3001461281	1/2 - 1 Mile SSW
DY3652	NJDEP3001461395	1/2 - 1 Mile SSW
DY3653	NJDEP3001461592	1/2 - 1 Mile SSW
DY3654	NJDEP3001461594	1/2 - 1 Mile SSW
DY3655	NJDEP3001461591	1/2 - 1 Mile SSW
DY3656	NJDEP3001461396	1/2 - 1 Mile SSW
DY3657	NJDEP3001461589	1/2 - 1 Mile SSW
DY3658	NJDEP3001461279	1/2 - 1 Mile SSW
DY3659	NJDEP3001460990	1/2 - 1 Mile SSW
DY3660	NJDEP3001461018	1/2 - 1 Mile SSW
DY3661	NJDEP3001460989	1/2 - 1 Mile SSW
DY3662	NJDEP3001460986	1/2 - 1 Mile SSW
DY3663	NJDEP3001460988	1/2 - 1 Mile SSW
DY3664	NJDEP3001461053	1/2 - 1 Mile SSW
DY3665	NJDEP3001461267	1/2 - 1 Mile SSW
DY3666	NJDEP3001461278	1/2 - 1 Mile SSW
DY3667	NJDEP3001461265	1/2 - 1 Mile SSW
DY3668	NJDEP3001461054	1/2 - 1 Mile SSW
DY3669	NJDEP3001461056	1/2 - 1 Mile SSW
DY3670	NJDEP3001462157	1/2 - 1 Mile SSW
DY3671	NJDEP3001462159	1/2 - 1 Mile SSW
DY3672	NJDEP3001462156	1/2 - 1 Mile SSW
DY3673	NJDEP3001461950	1/2 - 1 Mile SSW
DY3674	NJDEP3001462155	1/2 - 1 Mile SSW
DY3675	NJDEP3001462345	1/2 - 1 Mile SSW
DY3676	NJDEP3001463017	1/2 - 1 Mile SSW
DY3677	NJDEP3001463018	1/2 - 1 Mile SSW
DY3678	NJDEP3001462350	1/2 - 1 Mile SSW
DY3679	NJDEP3001462347	1/2 - 1 Mile SSW
DY3680	NJDEP3001462348	1/2 - 1 Mile SSW
DY3681	NJDEP3001461948	1/2 - 1 Mile SSW
DY3682	NJDEP3001461603	1/2 - 1 Mile SSW
DY3683	NJDEP3001461605	1/2 - 1 Mile SSW
DY3684	NJDEP3001461602	1/2 - 1 Mile SSW
DY3685	NJDEP3001461597	1/2 - 1 Mile SSW
DY3686	NJDEP3001461600	1/2 - 1 Mile SSW
DY3687	NJDEP3001461608	1/2 - 1 Mile SSW
DY3688	NJDEP3001461682	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
DY3689	NJDEP3001461685	1/2 - 1 Mile SSW
DY3690	NJDEP3001461679	1/2 - 1 Mile SSW
DY3691	NJDEP3001461673	1/2 - 1 Mile SSW
DY3692	NJDEP3001461676	1/2 - 1 Mile SSW
ED3693	NJDEP3001448880	1/2 - 1 Mile ENE
EF3694	NJDEP3001447602	1/2 - 1 Mile WNW
EF3695	NJDEP3001447603	1/2 - 1 Mile WNW
EF3696	NJDEP3001447604	1/2 - 1 Mile WNW
EF3697	NJDEP3001447605	1/2 - 1 Mile WNW
EG3698	NJDEP3001473325	1/2 - 1 Mile East
EG3699	NJDEP3001473326	1/2 - 1 Mile East
EG3700	NJDEP3001473327	1/2 - 1 Mile East
EG3701	NJDEP3001473324	1/2 - 1 Mile East
EG3702	NJDEP3001473321	1/2 - 1 Mile East
EG3703	NJDEP3001473322	1/2 - 1 Mile East
EG3704	NJDEP3001473323	1/2 - 1 Mile East
EG3705	NJDEP3001481403	1/2 - 1 Mile East
EG3706	NJDEP3001481405	1/2 - 1 Mile East
EG3707	NJDEP3001481407	1/2 - 1 Mile East
EG3708	NJDEP3001481401	1/2 - 1 Mile East
EG3709	NJDEP3001479726	1/2 - 1 Mile East
EG3710	NJDEP3001480038	1/2 - 1 Mile East
EG3711	NJDEP3001480039	1/2 - 1 Mile East
ED3712	NJDEP3001448879	1/2 - 1 Mile ENE
ED3713	NJDEP3001444928	1/2 - 1 Mile ENE
ED3714	NJDEP3001444929	1/2 - 1 Mile ENE
EH3715	NJDEP3001470812	1/2 - 1 Mile NE
EH3716	NJDEP3001470811	1/2 - 1 Mile NE
EH3717	NJDEP3001470814	1/2 - 1 Mile NE
EH3718	NJDEP3001470813	1/2 - 1 Mile NE
EB3719	NJDEP3001459119	1/2 - 1 Mile SSE
EB3720	NJDEP3001459120	1/2 - 1 Mile SSE
EB3721	NJDEP3001459121	1/2 - 1 Mile SSE
EB3722	NJDEP3001459118	1/2 - 1 Mile SSE
EB3723	NJDEP3001459115	1/2 - 1 Mile SSE
EB3724	NJDEP3001459116	1/2 - 1 Mile SSE
EB3725	NJDEP3001459117	1/2 - 1 Mile SSE
EB3726	NJDEP3001459122	1/2 - 1 Mile SSE
EB3727	NJDEP3001459127	1/2 - 1 Mile SSE
EB3728	NJDEP3001459128	1/2 - 1 Mile SSE
EB3729	NJDEP3001459129	1/2 - 1 Mile SSE
EB3730	NJDEP3001459126	1/2 - 1 Mile SSE
EB3731	NJDEP3001459123	1/2 - 1 Mile SSE
EB3732	NJDEP3001459124	1/2 - 1 Mile SSE
EB3733	NJDEP3001459125	1/2 - 1 Mile SSE
EB3734	NJDEP3001459114	1/2 - 1 Mile SSE
EB3735	NJDEP3001458089	1/2 - 1 Mile SSE
EB3736	NJDEP3001458090	1/2 - 1 Mile SSE
EB3737	NJDEP3001458091	1/2 - 1 Mile SSE
EB3738	NJDEP3001458088	1/2 - 1 Mile SSE
EB3739	NJDEP3000017681	1/2 - 1 Mile SSE
EB3740	NJDEP3000017682	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EB3741	NJDEP3001458087	1/2 - 1 Mile SSE
EB3742	NJDEP3001458998	1/2 - 1 Mile SSE
EB3743	NJDEP3001459006	1/2 - 1 Mile SSE
EB3744	NJDEP3001459007	1/2 - 1 Mile SSE
EB3745	NJDEP3001459009	1/2 - 1 Mile SSE
EB3746	NJDEP3001459004	1/2 - 1 Mile SSE
EB3747	NJDEP3001459000	1/2 - 1 Mile SSE
EB3748	NJDEP3001459001	1/2 - 1 Mile SSE
EB3749	NJDEP3001459003	1/2 - 1 Mile SSE
EB3750	NJDEP3001459130	1/2 - 1 Mile SSE
EB3751	NJDEP3001459151	1/2 - 1 Mile SSE
EB3752	NJDEP3001459152	1/2 - 1 Mile SSE
EB3753	NJDEP3001459153	1/2 - 1 Mile SSE
EB3754	NJDEP3001459150	1/2 - 1 Mile SSE
EB3755	NJDEP3001459147	1/2 - 1 Mile SSE
EB3756	NJDEP3001459148	1/2 - 1 Mile SSE
EB3757	NJDEP3001459149	1/2 - 1 Mile SSE
EB3758	NJDEP3001459154	1/2 - 1 Mile SSE
EB3759	NJDEP3001459159	1/2 - 1 Mile SSE
EB3760	NJDEP3001459160	1/2 - 1 Mile SSE
EB3761	NJDEP3001459161	1/2 - 1 Mile SSE
EB3762	NJDEP3001459158	1/2 - 1 Mile SSE
EB3763	NJDEP3001459155	1/2 - 1 Mile SSE
EB3764	NJDEP3001459156	1/2 - 1 Mile SSE
EB3765	NJDEP3001459157	1/2 - 1 Mile SSE
EB3766	NJDEP3001459146	1/2 - 1 Mile SSE
EB3767	NJDEP3001459135	1/2 - 1 Mile SSE
EB3768	NJDEP3001459136	1/2 - 1 Mile SSE
EB3769	NJDEP3001459137	1/2 - 1 Mile SSE
EB3770	NJDEP3001459134	1/2 - 1 Mile SSE
EB3771	NJDEP3001459131	1/2 - 1 Mile SSE
EB3772	NJDEP3001459132	1/2 - 1 Mile SSE
EB3773	NJDEP3001459133	1/2 - 1 Mile SSE
EB3774	NJDEP3001459138	1/2 - 1 Mile SSE
EB3775	NJDEP3001459143	1/2 - 1 Mile SSE
EB3776	NJDEP3001459144	1/2 - 1 Mile SSE
EB3777	NJDEP3001459145	1/2 - 1 Mile SSE
EB3778	NJDEP3001459142	1/2 - 1 Mile SSE
EB3779	NJDEP3001459139	1/2 - 1 Mile SSE
EB3780	NJDEP3001459140	1/2 - 1 Mile SSE
EB3781	NJDEP3001459141	1/2 - 1 Mile SSE
EF3782	NJDEP3001449653	1/2 - 1 Mile WNW
DX3783	NJDEP3001463781	1/2 - 1 Mile South
DX3784	NJDEP3001464607	1/2 - 1 Mile South
EI3785	NJDEP3001485663	1/2 - 1 Mile WSW
EI3786	NJDEP3001485662	1/2 - 1 Mile WSW
EI3787	NJDEP3001485859	1/2 - 1 Mile WSW
EI3788	NJDEP3001485858	1/2 - 1 Mile WSW
ED3789	NJDEP3001448882	1/2 - 1 Mile ENE
EJ3790	NJDEP3001443738	1/2 - 1 Mile SW
EJ3791	NJDEP3001443734	1/2 - 1 Mile SW
ED3792	NJDEP3001448883	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EF3793	NJDEP3001442909	1/2 - 1 Mile WNW
EF3794	NJDEP3001442910	1/2 - 1 Mile WNW
3795	NJDEP3001480346	1/2 - 1 Mile NW
EF3796	NJDEP3001442898	1/2 - 1 Mile WNW
EF3797	NJDEP3001442897	1/2 - 1 Mile WNW
EF3798	NJDEP3001442904	1/2 - 1 Mile WNW
EF3799	NJDEP3001442903	1/2 - 1 Mile WNW
EJ3800	NJDEP3001443739	1/2 - 1 Mile SW
EK3801	NJDEP3001458204	1/2 - 1 Mile NE
EK3802	NJDEP3001458625	1/2 - 1 Mile NE
EK3803	NJDEP3001458626	1/2 - 1 Mile NE
EK3804	NJDEP3000465538	1/2 - 1 Mile NE
EK3805	NJDEP3000465539	1/2 - 1 Mile NE
EK3806	NJDEP3001458203	1/2 - 1 Mile NE
EK3807	NJDEP3001458627	1/2 - 1 Mile NE
EK3808	NJDEP3001464090	1/2 - 1 Mile NE
EK3809	NJDEP3001464091	1/2 - 1 Mile NE
EK3810	NJDEP3001464092	1/2 - 1 Mile NE
EK3811	NJDEP3001464087	1/2 - 1 Mile NE
EK3812	NJDEP3001464088	1/2 - 1 Mile NE
EK3813	NJDEP3001464089	1/2 - 1 Mile NE
ED3814	NJDEP3001448877	1/2 - 1 Mile ENE
ED3815	NJDEP3001448878	1/2 - 1 Mile ENE
EL3816	NJDEP3001448938	1/2 - 1 Mile NNE
EL3817	NJDEP3001448939	1/2 - 1 Mile NNE
EM3818	NJDEP3001481590	1/2 - 1 Mile ESE
EM3819	NJDEP3001481592	1/2 - 1 Mile ESE
EN3820	NJDEP3001456441	1/2 - 1 Mile North
EO3821	NJDEP3001452905	1/2 - 1 Mile WNW
EO3822	NJDEP3001452906	1/2 - 1 Mile WNW
EJ3823	NJDEP3001443735	1/2 - 1 Mile SW
EP3824	NJDEP3001462648	1/2 - 1 Mile North
EP3825	NJDEP3001462647	1/2 - 1 Mile North
EP3826	NJDEP3001462646	1/2 - 1 Mile North
EP3827	NJDEP3001462651	1/2 - 1 Mile North
EP3828	NJDEP3001462650	1/2 - 1 Mile North
EP3829	NJDEP3001462649	1/2 - 1 Mile North
EI3830	NJDEP3001442960	1/2 - 1 Mile West
EQ3831	NJDEP3001455855	1/2 - 1 Mile NNW
EQ3832	NJDEP3001455856	1/2 - 1 Mile NNW
EF3833	NJDEP3001472711	1/2 - 1 Mile WNW
EF3834	NJDEP3001472710	1/2 - 1 Mile WNW
EF3835	NJDEP3001472712	1/2 - 1 Mile WNW
EF3836	NJDEP3001472714	1/2 - 1 Mile WNW
EF3837	NJDEP3001472713	1/2 - 1 Mile WNW
ED3838	NJDEP3001445810	1/2 - 1 Mile ENE
EQ3839	NJDEP3001455857	1/2 - 1 Mile NNW
ER3840	NJDEP3001453117	1/2 - 1 Mile South
ER3841	NJDEP3001453118	1/2 - 1 Mile South
EI3842	NJDEP3001444339	1/2 - 1 Mile West
ES3843	NJDEP3001444338	1/2 - 1 Mile West
EJ3844	NJDEP3001443740	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
ED3845	NJDEP3001444930	1/2 - 1 Mile ENE
ED3846	NJDEP3001444931	1/2 - 1 Mile ENE
ES3847	NJDEP3001444599	1/2 - 1 Mile West
EI3848	NJDEP3001442959	1/2 - 1 Mile West
ES3849	NJDEP3001442962	1/2 - 1 Mile West
EJ3850	NJDEP3001443741	1/2 - 1 Mile SW
ES3851	NJDEP3001444600	1/2 - 1 Mile West
ES3852	NJDEP3001442961	1/2 - 1 Mile West
EQ3853	NJDEP3001455860	1/2 - 1 Mile NNW
EQ3854	NJDEP3001455858	1/2 - 1 Mile NNW
EQ3855	NJDEP3001455859	1/2 - 1 Mile NNW
ES3856	NJDEP3001441996	1/2 - 1 Mile West
ET3857	NJDEP3001455325	1/2 - 1 Mile West
ET3858	NJDEP3001455326	1/2 - 1 Mile West
ES3859	NJDEP3001441995	1/2 - 1 Mile West
ET3860	NJDEP3001455327	1/2 - 1 Mile West
EU3861	NJDEP3001475643	1/2 - 1 Mile SSW
EU3862	NJDEP3001475641	1/2 - 1 Mile SSW
EU3863	NJDEP3001475645	1/2 - 1 Mile SSW
EU3864	NJDEP3001479664	1/2 - 1 Mile SSW
EU3865	NJDEP3001479644	1/2 - 1 Mile SSW
EU3866	NJDEP3001475625	1/2 - 1 Mile SSW
EU3867	NJDEP3001475623	1/2 - 1 Mile SSW
EU3868	NJDEP3001475633	1/2 - 1 Mile SSW
EU3869	NJDEP3001475637	1/2 - 1 Mile SSW
EU3870	NJDEP3001475635	1/2 - 1 Mile SSW
EU3871	NJDEP3001479691	1/2 - 1 Mile SSW
EU3872	NJDEP3001479689	1/2 - 1 Mile SSW
EU3873	NJDEP3001479705	1/2 - 1 Mile SSW
EU3874	NJDEP3001479737	1/2 - 1 Mile SSW
EU3875	NJDEP3001479735	1/2 - 1 Mile SSW
EU3876	NJDEP3001479675	1/2 - 1 Mile SSW
EU3877	NJDEP3001479667	1/2 - 1 Mile SSW
EU3878	NJDEP3001479677	1/2 - 1 Mile SSW
EU3879	NJDEP3001479687	1/2 - 1 Mile SSW
EU3880	NJDEP3001479679	1/2 - 1 Mile SSW
ET3881	NJDEP3001453587	1/2 - 1 Mile West
ED3882	NJDEP3001445811	1/2 - 1 Mile ENE
EQ3883	NJDEP3001455863	1/2 - 1 Mile NNW
EJ3884	NJDEP3001443736	1/2 - 1 Mile SW
EJ3885	NJDEP3001443737	1/2 - 1 Mile SW
ES3886	NJDEP3001442964	1/2 - 1 Mile West
EQ3887	NJDEP3001465463	1/2 - 1 Mile NNW
EQ3888	NJDEP3001465710	1/2 - 1 Mile NNW
EQ3889	NJDEP3001465462	1/2 - 1 Mile NNW
EQ3890	NJDEP3001465460	1/2 - 1 Mile NNW
EQ3891	NJDEP3001465461	1/2 - 1 Mile NNW
EQ3892	NJDEP3001465711	1/2 - 1 Mile NNW
EQ3893	NJDEP3001465715	1/2 - 1 Mile NNW
EQ3894	NJDEP3001478693	1/2 - 1 Mile NNW
EQ3895	NJDEP3001465714	1/2 - 1 Mile NNW
EQ3896	NJDEP3001465712	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EQ3897	NJDEP3001465713	1/2 - 1 Mile NNW
ED3898	NJDEP3001445806	1/2 - 1 Mile ENE
ET3899	NJDEP3001453588	1/2 - 1 Mile West
ET3900	NJDEP3001453583	1/2 - 1 Mile West
ET3901	NJDEP3001453584	1/2 - 1 Mile West
ET3902	NJDEP3001453586	1/2 - 1 Mile West
EQ3903	NJDEP3001455861	1/2 - 1 Mile NNW
EQ3904	NJDEP3001455862	1/2 - 1 Mile NNW
ES3905	NJDEP3001442963	1/2 - 1 Mile West
ES3906	NJDEP3001444341	1/2 - 1 Mile West
EV3907	NJDEP3001460796	1/2 - 1 Mile North
EV3908	NJDEP3001460797	1/2 - 1 Mile North
ET3909	NJDEP3001453585	1/2 - 1 Mile West
EN3910	NJDEP3001456443	1/2 - 1 Mile North
ED3911	NJDEP3001445805	1/2 - 1 Mile ENE
ES3912	NJDEP3001446500	1/2 - 1 Mile West
EW3913	NJDEP3001474019	1/2 - 1 Mile NNE
EW3914	NJDEP3001474020	1/2 - 1 Mile NNE
EW3915	NJDEP3001474021	1/2 - 1 Mile NNE
EW3916	NJDEP3001471779	1/2 - 1 Mile NNE
EW3917	NJDEP3001467477	1/2 - 1 Mile NNE
EW3918	NJDEP3001467478	1/2 - 1 Mile NNE
EW3919	NJDEP3001471778	1/2 - 1 Mile NNE
EW3920	NJDEP3001474022	1/2 - 1 Mile NNE
EW3921	NJDEP3001474027	1/2 - 1 Mile NNE
EW3922	NJDEP3001474075	1/2 - 1 Mile NNE
EW3923	NJDEP3001474076	1/2 - 1 Mile NNE
EW3924	NJDEP3001474026	1/2 - 1 Mile NNE
EW3925	NJDEP3001474023	1/2 - 1 Mile NNE
EW3926	NJDEP3001474024	1/2 - 1 Mile NNE
EW3927	NJDEP3001474025	1/2 - 1 Mile NNE
EW3928	NJDEP3001467476	1/2 - 1 Mile NNE
EW3929	NJDEP3001467463	1/2 - 1 Mile NNE
EW3930	NJDEP3001467464	1/2 - 1 Mile NNE
EW3931	NJDEP3001467465	1/2 - 1 Mile NNE
EW3932	NJDEP3001467462	1/2 - 1 Mile NNE
EW3933	NJDEP3001467457	1/2 - 1 Mile NNE
EW3934	NJDEP3001467459	1/2 - 1 Mile NNE
EW3935	NJDEP3001467460	1/2 - 1 Mile NNE
EW3936	NJDEP3001467466	1/2 - 1 Mile NNE
EW3937	NJDEP3001467472	1/2 - 1 Mile NNE
EW3938	NJDEP3001467474	1/2 - 1 Mile NNE
EW3939	NJDEP3001467475	1/2 - 1 Mile NNE
EW3940	NJDEP3001467471	1/2 - 1 Mile NNE
EW3941	NJDEP3001467467	1/2 - 1 Mile NNE
EW3942	NJDEP3001467469	1/2 - 1 Mile NNE
EW3943	NJDEP3001467470	1/2 - 1 Mile NNE
EW3944	NJDEP3001476155	1/2 - 1 Mile NNE
EW3945	NJDEP3001481883	1/2 - 1 Mile NNE
EW3946	NJDEP3001481884	1/2 - 1 Mile NNE
EW3947	NJDEP3001476153	1/2 - 1 Mile NNE
EW3948	NJDEP3001475620	1/2 - 1 Mile NNE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EW3949	NJDEP3001475621	1/2 - 1 Mile NNE
EW3950	NJDEP3001475622	1/2 - 1 Mile NNE
EW3951	NJDEP3001481886	1/2 - 1 Mile NNE
EW3952	NJDEP3001485619	1/2 - 1 Mile NNE
EW3953	NJDEP3001485620	1/2 - 1 Mile NNE
EW3954	NJDEP3001485621	1/2 - 1 Mile NNE
EW3955	NJDEP3001481894	1/2 - 1 Mile NNE
EW3956	NJDEP3001481888	1/2 - 1 Mile NNE
EW3957	NJDEP3001481890	1/2 - 1 Mile NNE
EW3958	NJDEP3001481892	1/2 - 1 Mile NNE
EW3959	NJDEP3001475619	1/2 - 1 Mile NNE
EW3960	NJDEP3001474660	1/2 - 1 Mile NNE
EW3961	NJDEP3001474661	1/2 - 1 Mile NNE
EW3962	NJDEP3001474662	1/2 - 1 Mile NNE
EW3963	NJDEP3001474659	1/2 - 1 Mile NNE
EW3964	NJDEP3001474077	1/2 - 1 Mile NNE
EW3965	NJDEP3001474657	1/2 - 1 Mile NNE
EW3966	NJDEP3001474658	1/2 - 1 Mile NNE
EW3967	NJDEP3001474663	1/2 - 1 Mile NNE
EW3968	NJDEP3001474668	1/2 - 1 Mile NNE
EW3969	NJDEP3001475617	1/2 - 1 Mile NNE
EW3970	NJDEP3001475618	1/2 - 1 Mile NNE
EW3971	NJDEP3001474667	1/2 - 1 Mile NNE
EW3972	NJDEP3001474664	1/2 - 1 Mile NNE
EW3973	NJDEP3001474665	1/2 - 1 Mile NNE
EW3974	NJDEP3001474666	1/2 - 1 Mile NNE
ES3975	NJDEP3001446499	1/2 - 1 Mile West
EX3976	NJDEP3001444215	1/2 - 1 Mile West
EX3977	NJDEP3001444216	1/2 - 1 Mile West
EY3978	NJDEP3001458045	1/2 - 1 Mile NE
EY3979	NJDEP3001458048	1/2 - 1 Mile NE
EY3980	NJDEP3001458046	1/2 - 1 Mile NE
EK3981	NJDEP3001458042	1/2 - 1 Mile NE
EK3982	NJDEP3001458043	1/2 - 1 Mile NE
EY3983	NJDEP3001458049	1/2 - 1 Mile NE
EX3984	NJDEP3001444218	1/2 - 1 Mile West
EX3985	NJDEP3001444217	1/2 - 1 Mile West
EX3986	NJDEP3001451359	1/2 - 1 Mile West
EY3987	NJDEP3001458041	1/2 - 1 Mile NE
EY3988	NJDEP3000607871	1/2 - 1 Mile NE
EY3989	NJDEP3000607870	1/2 - 1 Mile NE
EY3990	NJDEP3001458050	1/2 - 1 Mile NE
EY3991	NJDEP3001458047	1/2 - 1 Mile NE
EY3992	NJDEP3001458044	1/2 - 1 Mile NE
EX3993	NJDEP3001444219	1/2 - 1 Mile West
EX3994	NJDEP3001444220	1/2 - 1 Mile West
EO3995	NJDEP3001451984	1/2 - 1 Mile WNW
EX3996	NJDEP3001451360	1/2 - 1 Mile West
ES3997	NJDEP3001446496	1/2 - 1 Mile West
EO3998	NJDEP3001451983	1/2 - 1 Mile WNW
EZ3999	NJDEP3001445017	1/2 - 1 Mile ENE
EZ4000	NJDEP3001445016	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EV4001	NJDEP3001443730	1/2 - 1 Mile NNW
EV4002	NJDEP3001443731	1/2 - 1 Mile NNW
EX4003	NJDEP3001451362	1/2 - 1 Mile West
FA4004	NJDEP3001462675	1/2 - 1 Mile SSE
FA4005	NJDEP3001462676	1/2 - 1 Mile SSE
EX4006	NJDEP3001451361	1/2 - 1 Mile West
ES4007	NJDEP3001446495	1/2 - 1 Mile West
ES4008	NJDEP3001446497	1/2 - 1 Mile West
EY4009	NJDEP3001458040	1/2 - 1 Mile NE
EY4010	NJDEP3001458039	1/2 - 1 Mile NE
FB4011	NJDEP3001441819	1/2 - 1 Mile South
FB4012	NJDEP3001441820	1/2 - 1 Mile South
ES4013	NJDEP3001444340	1/2 - 1 Mile West
ES4014	NJDEP3001446498	1/2 - 1 Mile West
EX4015	NJDEP3001444788	1/2 - 1 Mile West
EX4016	NJDEP3001451365	1/2 - 1 Mile West
EX4017	NJDEP3001451357	1/2 - 1 Mile West
EX4018	NJDEP3001451358	1/2 - 1 Mile West
EX4019	NJDEP3001451363	1/2 - 1 Mile West
EX4020	NJDEP3001451364	1/2 - 1 Mile West
EX4021	NJDEP3001444787	1/2 - 1 Mile West
ES4022	NJDEP3001444343	1/2 - 1 Mile West
ES4023	NJDEP3001483998	1/2 - 1 Mile West
ES4024	NJDEP3001483999	1/2 - 1 Mile West
ES4025	NJDEP3001444342	1/2 - 1 Mile West
EX4026	NJDEP3001454673	1/2 - 1 Mile West
FC4027	NJDEP3001445398	1/2 - 1 Mile NNW
EX4028	NJDEP3001456052	1/2 - 1 Mile West
EX4029	NJDEP3001456053	1/2 - 1 Mile West
EX4030	NJDEP3001454677	1/2 - 1 Mile West
FC4031	NJDEP3001445399	1/2 - 1 Mile NNW
EX4032	NJDEP3001456054	1/2 - 1 Mile West
EX4033	NJDEP3001446344	1/2 - 1 Mile West
EX4034	NJDEP3001456057	1/2 - 1 Mile West
EX4035	NJDEP3001446342	1/2 - 1 Mile West
EX4036	NJDEP3001446343	1/2 - 1 Mile West
ET4037	NJDEP3001463362	1/2 - 1 Mile West
ET4038	NJDEP3001463364	1/2 - 1 Mile West
EX4039	NJDEP3001456046	1/2 - 1 Mile West
FD4040	NJDEP3001453558	1/2 - 1 Mile SSE
FD4041	NJDEP3001455171	1/2 - 1 Mile SSE
FD4042	NJDEP3001455172	1/2 - 1 Mile SSE
FE4043	NJDEP3001449578	1/2 - 1 Mile SW
FE4044	NJDEP3001453210	1/2 - 1 Mile SW
FE4045	NJDEP3001449579	1/2 - 1 Mile SW
EX4046	NJDEP3001480336	1/2 - 1 Mile West
EX4047	NJDEP3001480335	1/2 - 1 Mile West
EX4048	NJDEP3001480338	1/2 - 1 Mile West
EX4049	NJDEP3001480342	1/2 - 1 Mile West
EX4050	NJDEP3001480340	1/2 - 1 Mile West
FD4051	NJDEP3001453557	1/2 - 1 Mile SSE
EX4052	NJDEP3001444792	1/2 - 1 Mile West

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
EX4053	NJDEP3001444791	1/2 - 1 Mile West
EX4054	NJDEP3001444798	1/2 - 1 Mile West
EX4055	NJDEP3001444797	1/2 - 1 Mile West
FF4056	NJDEP3001485614	1/2 - 1 Mile SW
FF4057	NJDEP3001485615	1/2 - 1 Mile SW
EX4058	NJDEP3001454674	1/2 - 1 Mile West
FD4059	NJDEP3001455173	1/2 - 1 Mile SSE
FC4060	NJDEP3001445673	1/2 - 1 Mile NNW
FC4061	NJDEP3001442490	1/2 - 1 Mile NNW
EX4062	NJDEP3001456055	1/2 - 1 Mile West
EX4063	NJDEP3001456056	1/2 - 1 Mile West
EX4064	NJDEP3001456047	1/2 - 1 Mile West
FC4065	NJDEP3001442489	1/2 - 1 Mile NNW
FG4066	NJDEP3001446232	1/2 - 1 Mile NE
FE4067	NJDEP3001457445	1/2 - 1 Mile SW
EX4068	NJDEP3001454672	1/2 - 1 Mile West
EX4069	NJDEP3001454675	1/2 - 1 Mile West
EX4070	NJDEP3001454676	1/2 - 1 Mile West
FC4071	NJDEP3001445672	1/2 - 1 Mile NNW
FG4072	NJDEP3001446231	1/2 - 1 Mile NE
EZ4073	NJDEP3001444683	1/2 - 1 Mile ENE
EZ4074	NJDEP3001444682	1/2 - 1 Mile ENE
FD4075	NJDEP3001453556	1/2 - 1 Mile South
FD4076	NJDEP3001455168	1/2 - 1 Mile South
FD4077	NJDEP3001455169	1/2 - 1 Mile South
FB4078	NJDEP3001477414	1/2 - 1 Mile South
FB4079	NJDEP3001477736	1/2 - 1 Mile South
FB4080	NJDEP3001471932	1/2 - 1 Mile South
FB4081	NJDEP3001477413	1/2 - 1 Mile South
FB4082	NJDEP3001477739	1/2 - 1 Mile South
FB4083	NJDEP3001477740	1/2 - 1 Mile South
FB4084	NJDEP3001477737	1/2 - 1 Mile South
FB4085	NJDEP3001477738	1/2 - 1 Mile South
FB4086	NJDEP3001468906	1/2 - 1 Mile South
FB4087	NJDEP3001468907	1/2 - 1 Mile South
FB4088	NJDEP3001465896	1/2 - 1 Mile South
FB4089	NJDEP3001468905	1/2 - 1 Mile South
FB4090	NJDEP3001471930	1/2 - 1 Mile South
FB4091	NJDEP3001471931	1/2 - 1 Mile South
FB4092	NJDEP3001468908	1/2 - 1 Mile South
FB4093	NJDEP3001469181	1/2 - 1 Mile South
FB4094	NJDEP3001479426	1/2 - 1 Mile South
FB4095	NJDEP3001479427	1/2 - 1 Mile South
FB4096	NJDEP3001479033	1/2 - 1 Mile South
FB4097	NJDEP3001479425	1/2 - 1 Mile South
FB4098	NJDEP3001479430	1/2 - 1 Mile South
FB4099	NJDEP3001479431	1/2 - 1 Mile South
FB4100	NJDEP3001479428	1/2 - 1 Mile South
FB4101	NJDEP3001479429	1/2 - 1 Mile South
FB4102	NJDEP3001479027	1/2 - 1 Mile South
FB4103	NJDEP3001479028	1/2 - 1 Mile South
FB4104	NJDEP3001477741	1/2 - 1 Mile South

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
FB4105	NJDEP3001479026	1/2 - 1 Mile South
FB4106	NJDEP3001479031	1/2 - 1 Mile South
FB4107	NJDEP3001479032	1/2 - 1 Mile South
FB4108	NJDEP3001479029	1/2 - 1 Mile South
FB4109	NJDEP3001479030	1/2 - 1 Mile South
FH4110	NJDEP3001485509	1/2 - 1 Mile WSW
FH4111	NJDEP3001485508	1/2 - 1 Mile WSW
FH4112	NJDEP3001485528	1/2 - 1 Mile WSW
FH4113	NJDEP3001485569	1/2 - 1 Mile WSW
FH4114	NJDEP3001485568	1/2 - 1 Mile WSW
EX4115	NJDEP3001456045	1/2 - 1 Mile West
FD4116	NJDEP3001453555	1/2 - 1 Mile SSE
EZ4117	NJDEP3001444745	1/2 - 1 Mile ENE
FG4118	NJDEP3001446228	1/2 - 1 Mile NE
FE4119	NJDEP3001453208	1/2 - 1 Mile SW
EX4120	NJDEP3001444796	1/2 - 1 Mile West
FE4121	NJDEP3001452963	1/2 - 1 Mile SW
FE4122	NJDEP3001452964	1/2 - 1 Mile SW
ER4123	NJDEP3001477731	1/2 - 1 Mile South
ER4124	NJDEP3001477185	1/2 - 1 Mile South
ER4125	NJDEP3001477183	1/2 - 1 Mile South
ER4126	NJDEP3001481146	1/2 - 1 Mile South
ER4127	NJDEP3001477735	1/2 - 1 Mile South
ER4128	NJDEP3001477733	1/2 - 1 Mile South
ER4129	NJDEP3001467922	1/2 - 1 Mile South
ER4130	NJDEP3001467921	1/2 - 1 Mile South
ER4131	NJDEP3001467920	1/2 - 1 Mile South
ER4132	NJDEP3001477181	1/2 - 1 Mile South
ER4133	NJDEP3001477179	1/2 - 1 Mile South
ER4134	NJDEP3001467924	1/2 - 1 Mile South
ER4135	NJDEP3001481147	1/2 - 1 Mile South
ER4136	NJDEP3001481158	1/2 - 1 Mile South
ER4137	NJDEP3001481156	1/2 - 1 Mile South
ER4138	NJDEP3001481154	1/2 - 1 Mile South
ER4139	NJDEP3001486251	1/2 - 1 Mile South
ER4140	NJDEP3001481162	1/2 - 1 Mile South
ER4141	NJDEP3001481160	1/2 - 1 Mile South
ER4142	NJDEP3001481150	1/2 - 1 Mile South
ER4143	NJDEP3001481149	1/2 - 1 Mile South
ER4144	NJDEP3001481148	1/2 - 1 Mile South
ER4145	NJDEP3001481153	1/2 - 1 Mile South
ER4146	NJDEP3001481152	1/2 - 1 Mile South
ER4147	NJDEP3001481151	1/2 - 1 Mile South
FE4148	NJDEP3001453211	1/2 - 1 Mile SW
FE4149	NJDEP3001453212	1/2 - 1 Mile SW
FE4150	NJDEP3001453213	1/2 - 1 Mile SW
FE4151	NJDEP3001453209	1/2 - 1 Mile SW
EX4152	NJDEP3001444795	1/2 - 1 Mile West
FD4153	NJDEP3001455170	1/2 - 1 Mile South
EX4154	NJDEP3001444790	1/2 - 1 Mile West
EX4155	NJDEP3001444794	1/2 - 1 Mile West
FG4156	NJDEP3001446227	1/2 - 1 Mile NE

STATE DATABASE WELL INFORMATION

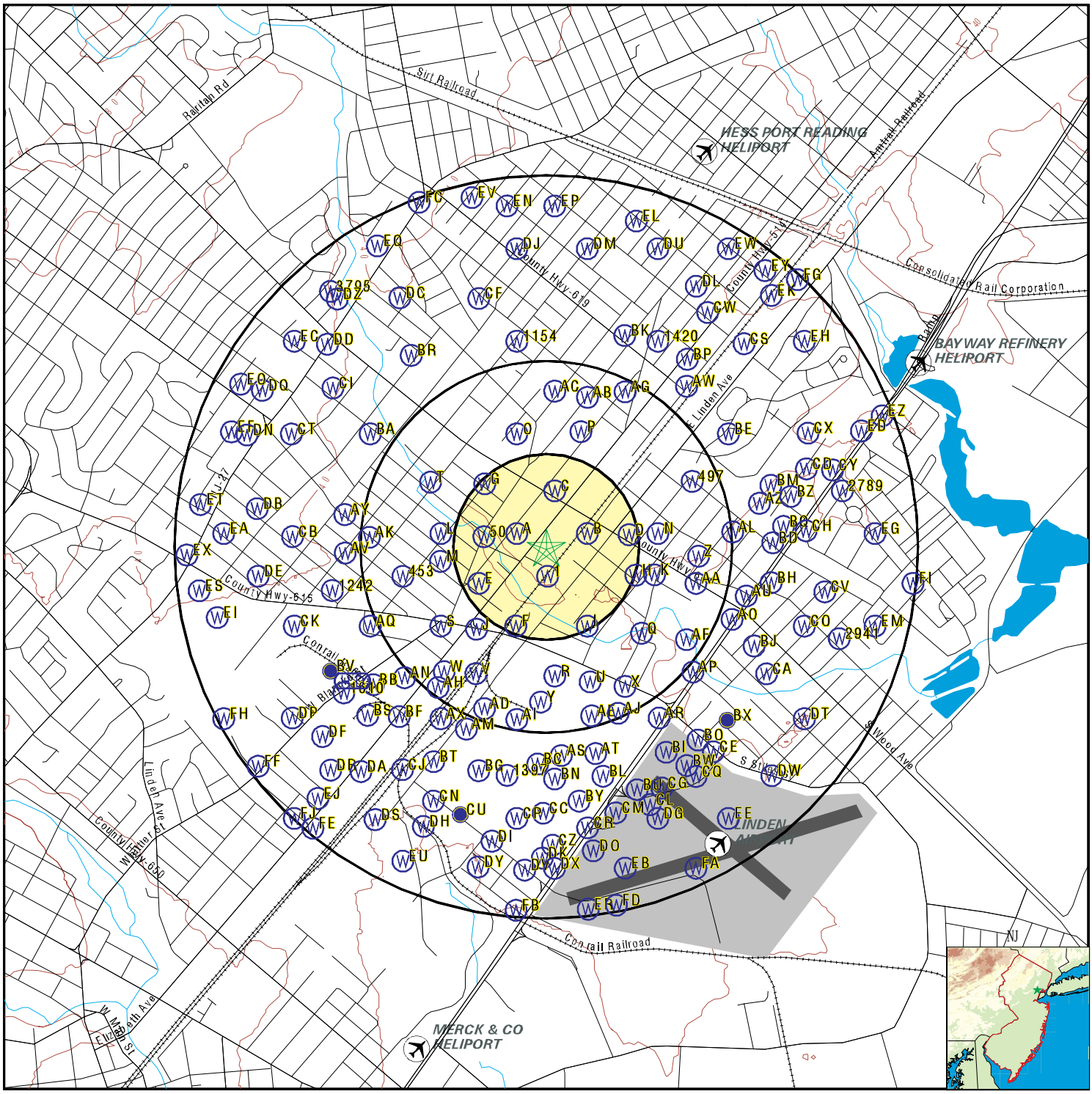
MAP ID	WELL ID	LOCATION FROM TP
EX4157	NJDEP3001444789	1/2 - 1 Mile West
FC4158	NJDEP3001442488	1/2 - 1 Mile NNW
FG4159	NJDEP3001446229	1/2 - 1 Mile NE
EX4160	NJDEP3001444793	1/2 - 1 Mile West
FE4161	NJDEP3001458254	1/2 - 1 Mile SW
FC4162	NJDEP3001442487	1/2 - 1 Mile NNW
FC4163	NJDEP3001462084	1/2 - 1 Mile NNW
FC4164	NJDEP3001461700	1/2 - 1 Mile NNW
FC4165	NJDEP3001462085	1/2 - 1 Mile NNW
FC4166	NJDEP3001462087	1/2 - 1 Mile NNW
FC4167	NJDEP3001462086	1/2 - 1 Mile NNW
FC4168	NJDEP3001444944	1/2 - 1 Mile NNW
ER4169	NJDEP3001455160	1/2 - 1 Mile South
FD4170	NJDEP3001453530	1/2 - 1 Mile South
FD4171	NJDEP3001453531	1/2 - 1 Mile South
FD4172	NJDEP3001455162	1/2 - 1 Mile South
FE4173	NJDEP3001458256	1/2 - 1 Mile SW
FC4174	NJDEP3001444942	1/2 - 1 Mile NNW
FI4175	NJDEP3001458476	1/2 - 1 Mile East
FI4176	NJDEP3001458475	1/2 - 1 Mile East
FI4177	NJDEP3001458474	1/2 - 1 Mile East
FI4178	NJDEP3001458479	1/2 - 1 Mile East
FI4179	NJDEP3001458478	1/2 - 1 Mile East
FI4180	NJDEP3001458477	1/2 - 1 Mile East
FI4181	NJDEP3001458470	1/2 - 1 Mile East
FI4182	NJDEP3001458463	1/2 - 1 Mile East
FI4183	NJDEP3001458462	1/2 - 1 Mile East
FI4184	NJDEP3001458473	1/2 - 1 Mile East
FI4185	NJDEP3001458472	1/2 - 1 Mile East
FI4186	NJDEP3001458471	1/2 - 1 Mile East
FI4187	NJDEP3001460429	1/2 - 1 Mile East
FI4188	NJDEP3001460428	1/2 - 1 Mile East
FI4189	NJDEP3001460427	1/2 - 1 Mile East
FI4190	NJDEP3001460433	1/2 - 1 Mile East
FI4191	NJDEP3001460432	1/2 - 1 Mile East
FI4192	NJDEP3001460431	1/2 - 1 Mile East
FI4193	NJDEP3001460422	1/2 - 1 Mile East
FI4194	NJDEP3001460421	1/2 - 1 Mile East
FI4195	NJDEP3001460420	1/2 - 1 Mile East
FI4196	NJDEP3001460426	1/2 - 1 Mile East
FI4197	NJDEP3001460424	1/2 - 1 Mile East
FI4198	NJDEP3001460423	1/2 - 1 Mile East
FG4199	NJDEP3001446230	1/2 - 1 Mile NE
FG4200	NJDEP3001446225	1/2 - 1 Mile NE
FC4201	NJDEP3001444954	1/2 - 1 Mile NNW
FG4202	NJDEP3001446226	1/2 - 1 Mile NE
FD4203	NJDEP3001455163	1/2 - 1 Mile South
FD4204	NJDEP3001455161	1/2 - 1 Mile South
FC4205	NJDEP3001444952	1/2 - 1 Mile NNW
FE4206	NJDEP3001458258	1/2 - 1 Mile SW
FC4207	NJDEP3001448335	1/2 - 1 Mile NNW
FC4208	NJDEP3001444130	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
FC4209	NJDEP3001444131	1/2 - 1 Mile NNW
FC4210	NJDEP3001451844	1/2 - 1 Mile NNW
FC4211	NJDEP3001451846	1/2 - 1 Mile NNW
FC4212	NJDEP3001444946	1/2 - 1 Mile NNW
FC4213	NJDEP3001451845	1/2 - 1 Mile NNW
FC4214	NJDEP3001447397	1/2 - 1 Mile NNW
FC4215	NJDEP3001451843	1/2 - 1 Mile NNW
FC4216	NJDEP3001444947	1/2 - 1 Mile NNW
FE4217	NJDEP3001457444	1/2 - 1 Mile SW
EV4218	NJDEP3001443732	1/2 - 1 Mile North
EV4219	NJDEP3001443733	1/2 - 1 Mile North
FJ4220	NJDEP3001476320	1/2 - 1 Mile SW
FJ4221	NJDEP3001476319	1/2 - 1 Mile SW
FJ4222	NJDEP3001479784	1/2 - 1 Mile SW
FJ4223	NJDEP3001479783	1/2 - 1 Mile SW
FJ4224	NJDEP3001469105	1/2 - 1 Mile SW
FJ4225	NJDEP3001469104	1/2 - 1 Mile SW
FJ4226	NJDEP3001476317	1/2 - 1 Mile SW
FJ4227	NJDEP3001476316	1/2 - 1 Mile SW
FJ4228	NJDEP3001479790	1/2 - 1 Mile SW
FJ4229	NJDEP3001479789	1/2 - 1 Mile SW
FJ4230	NJDEP3001479792	1/2 - 1 Mile SW
FJ4231	NJDEP3001479791	1/2 - 1 Mile SW
FJ4232	NJDEP3001479786	1/2 - 1 Mile SW
FJ4233	NJDEP3001479785	1/2 - 1 Mile SW
FJ4234	NJDEP3001479788	1/2 - 1 Mile SW
FJ4235	NJDEP3001479787	1/2 - 1 Mile SW
FC4236	NJDEP3001444948	1/2 - 1 Mile NNW
FC4237	NJDEP3001444953	1/2 - 1 Mile NNW
FC4238	NJDEP3001448334	1/2 - 1 Mile NNW

PHYSICAL SETTING SOURCE MAP - 7717383.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data

SITE NAME:	B254 L10	CLIENT:	Vanasse Hangen Brustlin, Inc.
ADDRESS:	101 West Elizabeth Avenue Linden NJ 07036	CONTACT:	Amanda B Jagger
		INQUIRY #:	7717383.2s
LAT/LONG:	40.629028 / 74.253364	DATE:	July 25, 2024 12:01 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
1 **South** **0 - 1/8 Mile** **Lower**	**NJ WELLS**	**NJDEP3001485124**

Database:	Water Well Permit Information	Permit #:	2600005846
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-28-1982	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
A2 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468331**

Database:	Water Well Permit Information	Permit #:	2600052981
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1999	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
A3 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468332**

Database:	Water Well Permit Information	Permit #:	2600052980
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1999	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
A4 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468317**

Database:	Water Well Permit Information	Permit #:	2600053049
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1999	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
A5 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468330**

Database:	Water Well Permit Information	Permit #:	2600052982
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1999	Depth (ft):	35
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A6
WNW
0 - 1/8 Mile
Higher | **NJ WELLS** | **NJDEP3001468542**

Database:	Water Well Permit Information	Permit #:	2600052260
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-29-1998 224714	Depth (ft):	19
Capacity (gpm):	Not Reported		

A7
WNW
0 - 1/8 Mile
Higher | **NJ WELLS** | **NJDEP3001468543**

Database:	Water Well Permit Information	Permit #:	2600052260
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	10-23-1998	Depth (ft):	30
Capacity (gpm):	6		

A8
WNW
0 - 1/8 Mile
Higher | **NJ WELLS** | **NJDEP3001468333**

Database:	Water Well Permit Information	Permit #:	2600052979
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-22-1999 175954	Depth (ft):	35
Capacity (gpm):	Not Reported		

A9
WNW
0 - 1/8 Mile
Higher | **NJ WELLS** | **NJDEP3001468334**

Database:	Water Well Permit Information	Permit #:	2600052979
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1999	Depth (ft):	35
Capacity (gpm):	0		

A10
WNW
0 - 1/8 Mile
Higher | **NJ WELLS** | **NJDEP3001468078**

Database:	Water Well Permit Information	Permit #:	2600053940
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-22-1999 212415	Depth (ft):	33
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
A11 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468079**

Database:	Water Well Permit Information	Permit #:	2600053940
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	05-06-1999	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
A12 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467839**

Database:	Water Well Permit Information	Permit #:	2600054880
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1999 104711	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A13 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467840**

Database:	Water Well Permit Information	Permit #:	2600054880
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-10-1999	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
A14 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468315**

Database:	Water Well Permit Information	Permit #:	2600053050
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1999	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
A15 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468316**

Database:	Water Well Permit Information	Permit #:	2600053049
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-02-1999 223158	Depth (ft):	25
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
A16 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468313**

Database:	Water Well Permit Information	Permit #:	2600053051
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1999	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
A17 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468314**

Database:	Water Well Permit Information	Permit #:	2600053050
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-02-1999 181102	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A18 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468544**

Database:	Water Well Permit Information	Permit #:	2600052259
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-28-1998 224710	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A19 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478608**

Database:	Water Well Permit Information	Permit #:	2600023799
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A20 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478611**

Database:	Water Well Permit Information	Permit #:	2600023798
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
A21 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474412**

Database:	Water Well Permit Information	Permit #:	2600034471
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-31-1993 005921	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
A22 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474413**

Database:	Water Well Permit Information	Permit #:	2600034471
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-26-1993	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A23 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485571**

Database:	Water Well Permit Information	Permit #:	2600004446
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	02-15-1972	Depth (ft):	150
Capacity (gpm):	10		

	Database	EDR ID Number
A24 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485840**

Database:	Water Well Permit Information	Permit #:	2600001987
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	01-29-1959	Depth (ft):	300
Capacity (gpm):	50		

	Database	EDR ID Number
A25 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478614**

Database:	Water Well Permit Information	Permit #:	2600023797
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
A26 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485570**

Database:	Water Well Permit Information	Permit #:	2600004446
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	02-18-1972	Depth (ft):	440
Capacity (gpm):	0		

	Database	EDR ID Number
A27 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469559**

Database:	Water Well Permit Information	Permit #:	2600049308
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1997	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
A28 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469560**

Database:	Water Well Permit Information	Permit #:	2600049307
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-1997 014112	Depth (ft):	23
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A29 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468545**

Database:	Water Well Permit Information	Permit #:	2600052259
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	10-23-1998	Depth (ft):	30
Capacity (gpm):	6		

	Database	EDR ID Number
A30 **WNW** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469558**

Database:	Water Well Permit Information	Permit #:	2600049308
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-1997 014115	Depth (ft):	23
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A31
WNW
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001470298**

Database:	Water Well Permit Information	Permit #:	2600046816
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-21-2017	Depth (ft):	15
Capacity (gpm):	0		

A32
WNW
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001470299**

Database:	Water Well Permit Information	Permit #:	2600046816
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	15
Capacity (gpm):	Not Reported		

A33
WNW
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001469561**

Database:	Water Well Permit Information	Permit #:	2600049307
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1997	Depth (ft):	25
Capacity (gpm):	0		

A34
WNW
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001470297**

Database:	Water Well Permit Information	Permit #:	2600046816
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-13-1997 165858	Depth (ft):	15
Capacity (gpm):	0		

B35
ENE
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001471416**

Database:	Water Well Permit Information	Permit #:	2600043654
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-05-1996 164508	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
B36 **ENE** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471417**

Database:	Water Well Permit Information	Permit #:	2600043654
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-1996	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
B37 **ENE** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471414**

Database:	Water Well Permit Information	Permit #:	2600043655
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-04-1996 164511	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
B38 **ENE** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471415**

Database:	Water Well Permit Information	Permit #:	2600043655
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-1996	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
B39 **ENE** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477139**

Database:	Water Well Permit Information	Permit #:	2600027769
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
B40 **ENE** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478010**

Database:	Water Well Permit Information	Permit #:	2600025277
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B41
ENE
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001485828**

Database:	Water Well Permit Information	Permit #:	2600002035
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	05-05-1959	Depth (ft):	300
Capacity (gpm):	50		

B42
ENE
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001477141**

Database:	Water Well Permit Information	Permit #:	2600027768
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

B43
ENE
0 - 1/8 Mile
Higher

NJ WELLS **NJDEP3001477143**

Database:	Water Well Permit Information	Permit #:	2600027767
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

C44
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461366**

Database:	Water Well Permit Information	Permit #:	2600076586
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-30-2005	Depth (ft):	18
Capacity (gpm):	0		

C45
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461365**

Database:	Water Well Permit Information	Permit #:	2600076587
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-2005 104304	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C46
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461363**

Database:	Water Well Permit Information	Permit #:	2600076587
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-07-2005	Depth (ft):	18
Capacity (gpm):	0		

C47
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461369**

Database:	Water Well Permit Information	Permit #:	2600076585
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-2005 104304	Depth (ft):	20
Capacity (gpm):	0		

C48
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461368**

Database:	Water Well Permit Information	Permit #:	2600076585
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-07-2005	Depth (ft):	18
Capacity (gpm):	0		

C49
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461367**

Database:	Water Well Permit Information	Permit #:	2600076586
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-2005 104304	Depth (ft):	20
Capacity (gpm):	0		

50
West
1/8 - 1/4 Mile
Lower

NJ WELLS **NJDEP3001457929**

Database:	Water Well Permit Information	Permit #:	2600088639
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-2008	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D51
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447160**

Database:	Water Well Permit Information	Permit #:	E201409463
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

D52
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447161**

Database:	Water Well Permit Information	Permit #:	E201409463
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 114433	Depth (ft):	20
Capacity (gpm):	0		

E53
WSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001460415**

Database:	Water Well Permit Information	Permit #:	2600080191
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-08-2006	Depth (ft):	20
Capacity (gpm):	0		

E54
WSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001460414**

Database:	Water Well Permit Information	Permit #:	2600080192
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 093246	Depth (ft):	18
Capacity (gpm):	0		

E55
WSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001460413**

Database:	Water Well Permit Information	Permit #:	2600080192
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-09-2006	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E56
WSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001483602**

Database:	Water Well Permit Information	Permit #:	2600010120
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-16-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

E57
WSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001463986**

Database:	Water Well Permit Information	Permit #:	2600068494
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-2003 131331	Depth (ft):	18
Capacity (gpm):	0		

E58
WSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001460416**

Database:	Water Well Permit Information	Permit #:	2600080191
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 093246	Depth (ft):	18
Capacity (gpm):	0		

D59
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447150**

Database:	Water Well Permit Information	Permit #:	E201409469
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-2014	Depth (ft):	52
Capacity (gpm):	Not Reported		

D60
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001458209**

Database:	Water Well Permit Information	Permit #:	2600087699
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-24-2014	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D61
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447151**

Database:	Water Well Permit Information	Permit #:	E201409469
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 120130	Depth (ft):	100
Capacity (gpm):	0		

D62
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447142**

Database:	Water Well Permit Information	Permit #:	E201409583
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-21-2014 152955	Depth (ft):	20
Capacity (gpm):	0		

D63
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447141**

Database:	Water Well Permit Information	Permit #:	E201409583
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-28-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

D64
ENE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447152**

Database:	Water Well Permit Information	Permit #:	E201409468
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 120130	Depth (ft):	100
Capacity (gpm):	0		

D65
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447159**

Database:	Water Well Permit Information	Permit #:	E201409464
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 114433	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D66
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447147**

Database:	Water Well Permit Information	Permit #:	E201409473
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 144534	Depth (ft):	100
Capacity (gpm):	0		

D67
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447146**

Database:	Water Well Permit Information	Permit #:	E201409473
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-08-2014	Depth (ft):	58
Capacity (gpm):	Not Reported		

D68
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447158**

Database:	Water Well Permit Information	Permit #:	E201409464
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

F69
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001469091**

Database:	Water Well Permit Information	Permit #:	2600051208
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	0		

F70
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001469092**

Database:	Water Well Permit Information	Permit #:	2600051204
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-14-1998 180727	Depth (ft):	28
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F71 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469090**

Database:	Water Well Permit Information	Permit #:	2600051208
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-19-1998 180829	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
F72 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469088**

Database:	Water Well Permit Information	Permit #:	2600051209
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-19-1998 180832	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
F73 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469089**

Database:	Water Well Permit Information	Permit #:	2600051209
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
F74 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469096**

Database:	Water Well Permit Information	Permit #:	2600051202
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-14-1998 180722	Depth (ft):	28
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F75 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469097**

Database:	Water Well Permit Information	Permit #:	2600051202
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F76 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469095**

Database:	Water Well Permit Information	Permit #:	2600051203
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
F77 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469093**

Database:	Water Well Permit Information	Permit #:	2600051204
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
F78 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469094**

Database:	Water Well Permit Information	Permit #:	2600051203
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-14-1998 180724	Depth (ft):	28
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F79 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468745**

Database:	Water Well Permit Information	Permit #:	2600052022
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-1998	Depth (ft):	300
Capacity (gpm):	0		

	Database	EDR ID Number
F80 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469082**

Database:	Water Well Permit Information	Permit #:	2600051214
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	07-19-1998 180848	Depth (ft):	26
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F81 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468744**

Database:	Water Well Permit Information	Permit #:	2600052022
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-18-1998 214113	Depth (ft):	277
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F82 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465626**

Database:	Water Well Permit Information	Permit #:	2600063157
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	03-30-1999 053305	Depth (ft):	252
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F83 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465627**

Database:	Water Well Permit Information	Permit #:	2600063157
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-28-2001	Depth (ft):	300
Capacity (gpm):	10		

	Database	EDR ID Number
F84 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469086**

Database:	Water Well Permit Information	Permit #:	2600051210
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-19-1998 180834	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
F85 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469087**

Database:	Water Well Permit Information	Permit #:	2600051210
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F86 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469085**

Database:	Water Well Permit Information	Permit #:	2600051213
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	2		

	Database	EDR ID Number
F87 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469083**

Database:	Water Well Permit Information	Permit #:	2600051214
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	06-22-1998	Depth (ft):	30
Capacity (gpm):	2		

	Database	EDR ID Number
F88 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469084**

Database:	Water Well Permit Information	Permit #:	2600051213
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	07-13-1998 180846	Depth (ft):	29
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F89 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480092**

Database:	Water Well Permit Information	Permit #:	2600020530
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F90 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480094**

Database:	Water Well Permit Information	Permit #:	2600020529
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F91
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474036**

Database:	Water Well Permit Information	Permit #:	2600035082
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

F92
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474034**

Database:	Water Well Permit Information	Permit #:	2600035082
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-1993 012428	Depth (ft):	13
Capacity (gpm):	0		

F93
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474035**

Database:	Water Well Permit Information	Permit #:	2600035082
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-29-2008	Depth (ft):	13
Capacity (gpm):	0		

F94
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001480102**

Database:	Water Well Permit Information	Permit #:	2600020525
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

F95
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001480104**

Database:	Water Well Permit Information	Permit #:	2600020524
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F96
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001480100**

Database:	Water Well Permit Information	Permit #:	2600020526
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

F97
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001480096**

Database:	Water Well Permit Information	Permit #:	2600020528
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

F98
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001480098**

Database:	Water Well Permit Information	Permit #:	2600020527
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

F99
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001469161**

Database:	Water Well Permit Information	Permit #:	2600050953
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-1998	Depth (ft):	300
Capacity (gpm):	0		

F100
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474028**

Database:	Water Well Permit Information	Permit #:	2600035084
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-1993 012433	Depth (ft):	15
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F101
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001469160**

Database:	Water Well Permit Information	Permit #:	2600050954
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-1998	Depth (ft):	300
Capacity (gpm):	0		

F102
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001469158**

Database:	Water Well Permit Information	Permit #:	2600050955
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	03-30-1999 145908	Depth (ft):	252
Capacity (gpm):	Not Reported		

F103
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001469159**

Database:	Water Well Permit Information	Permit #:	2600050955
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	05-20-1998	Depth (ft):	300
Capacity (gpm):	10		

F104
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474032**

Database:	Water Well Permit Information	Permit #:	2600035083
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

F105
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474033**

Database:	Water Well Permit Information	Permit #:	2600035083
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F106
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474031**

Database:	Water Well Permit Information	Permit #:	2600035083
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-1993 012430	Depth (ft):	15
Capacity (gpm):	0		

F107
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474029**

Database:	Water Well Permit Information	Permit #:	2600035084
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

F108
SSW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001474030**

Database:	Water Well Permit Information	Permit #:	2600035084
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

D109
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001446548**

Database:	Water Well Permit Information	Permit #:	E201415754
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-2014 110803	Depth (ft):	100
Capacity (gpm):	0		

D110
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001446547**

Database:	Water Well Permit Information	Permit #:	E201415754
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-16-2014	Depth (ft):	150
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D111
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447144**

Database:	Water Well Permit Information	Permit #:	E201409582
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-21-2014 152955	Depth (ft):	20
Capacity (gpm):	0		

D112
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447149**

Database:	Water Well Permit Information	Permit #:	E201409472
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 144534	Depth (ft):	100
Capacity (gpm):	0		

D113
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447143**

Database:	Water Well Permit Information	Permit #:	E201409582
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

D114
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447148**

Database:	Water Well Permit Information	Permit #:	E201409472
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-08-2014	Depth (ft):	50
Capacity (gpm):	Not Reported		

D115
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447153**

Database:	Water Well Permit Information	Permit #:	E201409467
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 120130	Depth (ft):	100
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D116
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447154**

Database:	Water Well Permit Information	Permit #:	E201409466
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-31-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

G117
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001445976**

Database:	Water Well Permit Information	Permit #:	E201504400
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-07-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

D118
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447155**

Database:	Water Well Permit Information	Permit #:	E201409466
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 120130	Depth (ft):	20
Capacity (gpm):	0		

H119
ESE
1/8 - 1/4 Mile
Lower

NJ WELLS **NJDEP3001458210**

Database:	Water Well Permit Information	Permit #:	2600087699
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-09-2008 110053	Depth (ft):	20
Capacity (gpm):	0		

H120
ESE
1/8 - 1/4 Mile
Lower

NJ WELLS **NJDEP3001458208**

Database:	Water Well Permit Information	Permit #:	2600087699
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-26-2008	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H121
ESE
1/8 - 1/4 Mile
Lower

NJ WELLS **NJDEP3001458212**

Database:	Water Well Permit Information	Permit #:	2600087698
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-09-2008 110053	Depth (ft):	20
Capacity (gpm):	0		

H122
ESE
1/8 - 1/4 Mile
Lower

NJ WELLS **NJDEP3001458211**

Database:	Water Well Permit Information	Permit #:	2600087698
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-26-2008	Depth (ft):	18
Capacity (gpm):	0		

G123
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001445977**

Database:	Water Well Permit Information	Permit #:	E201504400
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-01-2015 100658	Depth (ft):	20
Capacity (gpm):	0		

D124
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001461364**

Database:	Water Well Permit Information	Permit #:	2600076587
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-24-2014	Depth (ft):	18
Capacity (gpm):	Not Reported		

G125
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001483623**

Database:	Water Well Permit Information	Permit #:	2600010018
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G126
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001483625**

Database:	Water Well Permit Information	Permit #:	2600010017
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

G127
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001459238**

Database:	Water Well Permit Information	Permit #:	2600084743
Well Use:	Cathodic Protection/Sitewide	Activity Class:	Permit
Date Completed:	08-27-2007 134745	Depth (ft):	15
Capacity (gpm):	0		

G128
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001459236**

Database:	Water Well Permit Information	Permit #:	2600084745
Well Use:	Cathodic Protection/Sitewide	Activity Class:	Permit
Date Completed:	08-27-2007 134745	Depth (ft):	15
Capacity (gpm):	0		

G129
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001459237**

Database:	Water Well Permit Information	Permit #:	2600084744
Well Use:	Cathodic Protection/Sitewide	Activity Class:	Permit
Date Completed:	08-27-2007 134745	Depth (ft):	15
Capacity (gpm):	0		

G130
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001483633**

Database:	Water Well Permit Information	Permit #:	2600010013
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
G131 **NW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483635**

Database:	Water Well Permit Information	Permit #:	2600010012
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

	Database	EDR ID Number
G132 **NW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483631**

Database:	Water Well Permit Information	Permit #:	2600010014
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

	Database	EDR ID Number
G133 **NW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483627**

Database:	Water Well Permit Information	Permit #:	2600010016
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

	Database	EDR ID Number
G134 **NW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483629**

Database:	Water Well Permit Information	Permit #:	2600010015
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-24-1986	Depth (ft):	20
Capacity (gpm):	20		

	Database	EDR ID Number
G135 **NW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442169**

Database:	Water Well Permit Information	Permit #:	E201803462
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-19-2018	Depth (ft):	27
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G136
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001442170**

Database:	Water Well Permit Information	Permit #:	E201803462
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-16-2018 090451	Depth (ft):	30
Capacity (gpm):	0		

G137
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001445975**

Database:	Water Well Permit Information	Permit #:	E201504401
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-01-2015 100658	Depth (ft):	20
Capacity (gpm):	0		

G138
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001445979**

Database:	Water Well Permit Information	Permit #:	E201504399
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-01-2015 100658	Depth (ft):	20
Capacity (gpm):	0		

G139
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001445974**

Database:	Water Well Permit Information	Permit #:	E201504401
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-07-2015	Depth (ft):	14
Capacity (gpm):	Not Reported		

H140
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447026**

Database:	Water Well Permit Information	Permit #:	E201411073
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-2014	Depth (ft):	24
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H141
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447027**

Database:	Water Well Permit Information	Permit #:	E201411073
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-29-2015	Depth (ft):	24
Capacity (gpm):	Not Reported		

H142
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447028**

Database:	Water Well Permit Information	Permit #:	E201411073
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-20-2014 085041	Depth (ft):	30
Capacity (gpm):	0		

G143
NW
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001445978**

Database:	Water Well Permit Information	Permit #:	E201504399
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-07-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

D144
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447162**

Database:	Water Well Permit Information	Permit #:	E201409462
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-29-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

I145
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471487**

Database:	Water Well Permit Information	Permit #:	2600043346
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	01-22-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I146
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472139**

Database:	Water Well Permit Information	Permit #:	2600041198
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-13-1995 001136	Depth (ft):	18
Capacity (gpm):	Not Reported		

I147
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472140**

Database:	Water Well Permit Information	Permit #:	2600041198
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-28-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

I148
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471484**

Database:	Water Well Permit Information	Permit #:	2600043347
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	03-05-1996 162940	Depth (ft):	18
Capacity (gpm):	0		

I149
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471485**

Database:	Water Well Permit Information	Permit #:	2600043347
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	01-22-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

I150
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471486**

Database:	Water Well Permit Information	Permit #:	2600043346
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	03-05-1996 162937	Depth (ft):	18
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I151 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472144**

Database:	Water Well Permit Information	Permit #:	2600041196
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-28-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I152 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472145**

Database:	Water Well Permit Information	Permit #:	2600041195
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-13-1995 001125	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I153 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472146**

Database:	Water Well Permit Information	Permit #:	2600041195
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-28-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I154 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472141**

Database:	Water Well Permit Information	Permit #:	2600041197
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-12-1995 001132	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I155 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472142**

Database:	Water Well Permit Information	Permit #:	2600041197
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-28-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I156 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472143**

Database:	Water Well Permit Information	Permit #:	2600041196
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-12-1995 001129	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I157 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466762**

Database:	Water Well Permit Information	Permit #:	2600058812
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2000	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
I158 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466763**

Database:	Water Well Permit Information	Permit #:	2600058811
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2000	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
I159 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466764**

Database:	Water Well Permit Information	Permit #:	2600058810
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2000	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
I160 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466057**

Database:	Water Well Permit Information	Permit #:	2600061520
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-27-2001 093336	Depth (ft):	10
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I161
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001466058**

Database:	Water Well Permit Information	Permit #:	2600061520
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-05-2001	Depth (ft):	20
Capacity (gpm):	0		

I162
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001466761**

Database:	Water Well Permit Information	Permit #:	2600058813
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2000	Depth (ft):	40
Capacity (gpm):	0		

I163
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471481**

Database:	Water Well Permit Information	Permit #:	2600043349
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	01-22-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

I164
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471482**

Database:	Water Well Permit Information	Permit #:	2600043348
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	02-05-1996 162942	Depth (ft):	18
Capacity (gpm):	0		

I165
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001471483**

Database:	Water Well Permit Information	Permit #:	2600043348
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	01-22-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I166 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466765**

Database:	Water Well Permit Information	Permit #:	2600058809
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-19-2000 193646	Depth (ft):	26
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I167 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466766**

Database:	Water Well Permit Information	Permit #:	2600058809
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2000	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
I168 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471480**

Database:	Water Well Permit Information	Permit #:	2600043349
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	03-05-1996 162946	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
I169 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472147**

Database:	Water Well Permit Information	Permit #:	2600041194
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	07-13-1995 001122	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I170 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472385**

Database:	Water Well Permit Information	Permit #:	2600040299
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-17-1995 233356	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I171
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472386**

Database:	Water Well Permit Information	Permit #:	2600040299
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

I172
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472387**

Database:	Water Well Permit Information	Permit #:	2600040298
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-17-1995 233354	Depth (ft):	8
Capacity (gpm):	0		

I173
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472382**

Database:	Water Well Permit Information	Permit #:	2600040301
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

I174
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472383**

Database:	Water Well Permit Information	Permit #:	2600040300
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-17-1995 233359	Depth (ft):	15
Capacity (gpm):	0		

I175
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472384**

Database:	Water Well Permit Information	Permit #:	2600040300
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I176 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479388**

Database:	Water Well Permit Information	Permit #:	2600021979
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-06-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I177 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479390**

Database:	Water Well Permit Information	Permit #:	2600021978
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-06-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I178 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485410**

Database:	Water Well Permit Information	Permit #:	2600005015
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	03-04-1981	Depth (ft):	150
Capacity (gpm):	10		

	Database	EDR ID Number
I179 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472388**

Database:	Water Well Permit Information	Permit #:	2600040298
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I180 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478692**

Database:	Water Well Permit Information	Permit #:	2600023650
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-22-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I181
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001479386**

Database:	Water Well Permit Information	Permit #:	2600021980
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-06-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

I182
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472373**

Database:	Water Well Permit Information	Permit #:	2600040305
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-19-1995 233416	Depth (ft):	13
Capacity (gpm):	0		

I183
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472374**

Database:	Water Well Permit Information	Permit #:	2600040305
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

I184
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472375**

Database:	Water Well Permit Information	Permit #:	2600040304
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-19-1995 233413	Depth (ft):	13
Capacity (gpm):	0		

I185
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472148**

Database:	Water Well Permit Information	Permit #:	2600041194
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	06-28-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I186 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472371**

Database:	Water Well Permit Information	Permit #:	2600040306
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-20-1995 233418	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
I187 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472372**

Database:	Water Well Permit Information	Permit #:	2600040306
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I188 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472379**

Database:	Water Well Permit Information	Permit #:	2600040302
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-18-1995 233404	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
I189 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472380**

Database:	Water Well Permit Information	Permit #:	2600040302
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
I190 **SSE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472381**

Database:	Water Well Permit Information	Permit #:	2600040301
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-18-1995 233401	Depth (ft):	6
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I191
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472376**

Database:	Water Well Permit Information	Permit #:	2600040304
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

I192
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472377**

Database:	Water Well Permit Information	Permit #:	2600040303
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	04-18-1995 233407	Depth (ft):	18
Capacity (gpm):	0		

I193
SSE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001472378**

Database:	Water Well Permit Information	Permit #:	2600040303
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-12-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

D194
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447163**

Database:	Water Well Permit Information	Permit #:	E201409462
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 114433	Depth (ft):	20
Capacity (gpm):	0		

D195
East
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3001447156**

Database:	Water Well Permit Information	Permit #:	E201409465
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
D196 **East** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447157**

Database:	Water Well Permit Information	Permit #:	E201409465
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2014 114433	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
F197 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444200**

Database:	Water Well Permit Information	Permit #:	E201609808
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-17-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F198 **SSW** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444201**

Database:	Water Well Permit Information	Permit #:	E201609808
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-16-2016 100757	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
G199 **NW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485409**

Database:	Water Well Permit Information	Permit #:	2600005015
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	04-08-1981	Depth (ft):	225
Capacity (gpm):	0		

	Database	EDR ID Number
G200 **NW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485586**

Database:	Water Well Permit Information	Permit #:	2600004347
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	08-26-1970	Depth (ft):	245
Capacity (gpm):	15		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J201
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468398**

Database:	Water Well Permit Information	Permit #:	2600052728
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-28-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

J202
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469702**

Database:	Water Well Permit Information	Permit #:	2600048799
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-28-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

J203
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458623**

Database:	Water Well Permit Information	Permit #:	2600086409
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-17-2008	Depth (ft):	24
Capacity (gpm):	0		

J204
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469708**

Database:	Water Well Permit Information	Permit #:	2600048797
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-28-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

J205
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001467485**

Database:	Water Well Permit Information	Permit #:	2600056333
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-28-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J206
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001444202**

Database:	Water Well Permit Information	Permit #:	E201609805
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-16-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

J207
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469705**

Database:	Water Well Permit Information	Permit #:	2600048798
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-28-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

H208
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455988**

Database:	Water Well Permit Information	Permit #:	E200907931
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-08-2009	Depth (ft):	17
Capacity (gpm):	Not Reported		

K209
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455989**

Database:	Water Well Permit Information	Permit #:	E200907931
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-08-2009 091028	Depth (ft):	25
Capacity (gpm):	0		

L210
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001465459**

Database:	Water Well Permit Information	Permit #:	2600063831
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2002	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
L211 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465458**

Database:	Water Well Permit Information	Permit #:	2600063831
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-23-2002	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
L212 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480764**

Database:	Water Well Permit Information	Permit #:	2600018918
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
L213 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480762**

Database:	Water Well Permit Information	Permit #:	2600018919
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
L214 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464568**

Database:	Water Well Permit Information	Permit #:	2600066677
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2003	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
L215 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464567**

Database:	Water Well Permit Information	Permit #:	2600066677
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-31-2003	Depth (ft):	16
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
L216 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001464570**

Database:	Water Well Permit Information	Permit #:	2600066676
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2003	Depth (ft):	20
Capacity (gpm):	0		

L217 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001464569**

Database:	Water Well Permit Information	Permit #:	2600066676
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-31-2003	Depth (ft):	16
Capacity (gpm):	0		

L218 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480766**

Database:	Water Well Permit Information	Permit #:	2600018917
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-17-1997	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

L219 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480775**

Database:	Water Well Permit Information	Permit #:	2600018914
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

L220 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480774**

Database:	Water Well Permit Information	Permit #:	2600018914
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Map ID Direction Distance Elevation		Database	EDR ID Number
L221 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001486029**

Database:	Water Well Permit Information	Permit #:	2600000994
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	08-02-1954	Depth (ft):	200
Capacity (gpm):	30		

L222 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480777**

Database:	Water Well Permit Information	Permit #:	2600018913
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

L223 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480769**

Database:	Water Well Permit Information	Permit #:	2600018916
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

L224 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480767**

Database:	Water Well Permit Information	Permit #:	2600018917
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

L225 **West** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480772**

Database:	Water Well Permit Information	Permit #:	2600018915
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L226
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480771**

Database:	Water Well Permit Information	Permit #:	2600018915
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

M227
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001449818**

Database:	Water Well Permit Information	Permit #:	E201218404
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-10-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

M228
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001449819**

Database:	Water Well Permit Information	Permit #:	E201218404
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-07-2013	Depth (ft):	13
Capacity (gpm):	Not Reported		

H229
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001453911**

Database:	Water Well Permit Information	Permit #:	E201014539
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-13-2010	Depth (ft):	17
Capacity (gpm):	Not Reported		

H230
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001453912**

Database:	Water Well Permit Information	Permit #:	E201014539
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	04-01-2011	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H231
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001453913**

Database:	Water Well Permit Information	Permit #:	E201014539
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-2010 112635	Depth (ft):	15
Capacity (gpm):	0		

K232
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455986**

Database:	Water Well Permit Information	Permit #:	E200907932
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	07-09-2009	Depth (ft):	17
Capacity (gpm):	Not Reported		

K233
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455990**

Database:	Water Well Permit Information	Permit #:	E200907930
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-08-2009	Depth (ft):	17
Capacity (gpm):	Not Reported		

K234
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455991**

Database:	Water Well Permit Information	Permit #:	E200907930
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-08-2009 084226	Depth (ft):	25
Capacity (gpm):	0		

K235
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455987**

Database:	Water Well Permit Information	Permit #:	E200907932
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	07-08-2009 091028	Depth (ft):	25
Capacity (gpm):	15		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J236
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001444203**

Database:	Water Well Permit Information	Permit #:	E201609805
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-15-2016 152817	Depth (ft):	20
Capacity (gpm):	0		

J237
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445039**

Database:	Water Well Permit Information	Permit #:	E201514817
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-11-2015 092802	Depth (ft):	20
Capacity (gpm):	0		

K238
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001456549**

Database:	Water Well Permit Information	Permit #:	P200901528
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-18-2009 141121	Depth (ft):	25
Capacity (gpm):	0		

J239
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445038**

Database:	Water Well Permit Information	Permit #:	E201514817
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2015	Depth (ft):	20
Capacity (gpm):	Not Reported		

J240
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452575**

Database:	Water Well Permit Information	Permit #:	E201113659
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-18-2011 131533	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J241
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445041**

Database:	Water Well Permit Information	Permit #:	E201514816
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-11-2015 092802	Depth (ft):	20
Capacity (gpm):	0		

J242
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445040**

Database:	Water Well Permit Information	Permit #:	E201514816
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2015	Depth (ft):	20
Capacity (gpm):	Not Reported		

N243
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478605**

Database:	Water Well Permit Information	Permit #:	2600023837
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-07-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

N244
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481320**

Database:	Water Well Permit Information	Permit #:	2600017313
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-22-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

N245
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471420**

Database:	Water Well Permit Information	Permit #:	2600043652
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-05-1996 164459	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N246
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471421**

Database:	Water Well Permit Information	Permit #:	2600043652
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

N247
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481323**

Database:	Water Well Permit Information	Permit #:	2600017310
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-22-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

N248
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001485587**

Database:	Water Well Permit Information	Permit #:	2600004347
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-31-1970	Depth (ft):	150
Capacity (gpm):	10		

N249
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481321**

Database:	Water Well Permit Information	Permit #:	2600017312
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-22-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

N250
East
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481322**

Database:	Water Well Permit Information	Permit #:	2600017311
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-22-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J251
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445042**

Database:	Water Well Permit Information	Permit #:	E201514813
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	12-11-2015 093256	Depth (ft):	25
Capacity (gpm):	2		

K252
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455994**

Database:	Water Well Permit Information	Permit #:	E200907928
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-07-2009	Depth (ft):	16
Capacity (gpm):	Not Reported		

K253
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455992**

Database:	Water Well Permit Information	Permit #:	E200907929
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-07-2009	Depth (ft):	16
Capacity (gpm):	Not Reported		

K254
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455993**

Database:	Water Well Permit Information	Permit #:	E200907929
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-08-2009 084226	Depth (ft):	25
Capacity (gpm):	0		

K255
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001455995**

Database:	Water Well Permit Information	Permit #:	E200907928
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-08-2009 084226	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O256
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473911**

Database:	Water Well Permit Information	Permit #:	2600035298
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-18-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

O257
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473912**

Database:	Water Well Permit Information	Permit #:	2600035297
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-19-1993 013350	Depth (ft):	15
Capacity (gpm):	Not Reported		

O258
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473909**

Database:	Water Well Permit Information	Permit #:	2600035298
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-19-1993 013352	Depth (ft):	20
Capacity (gpm):	Not Reported		

O259
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473910**

Database:	Water Well Permit Information	Permit #:	2600035298
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-15-1998	Depth (ft):	20
Capacity (gpm):	Not Reported		

O260
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473913**

Database:	Water Well Permit Information	Permit #:	2600035297
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-15-1998	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O261
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473916**

Database:	Water Well Permit Information	Permit #:	2600035296
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-15-1998	Depth (ft):	20
Capacity (gpm):	Not Reported		

O262
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473917**

Database:	Water Well Permit Information	Permit #:	2600035296
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-18-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

O263
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473914**

Database:	Water Well Permit Information	Permit #:	2600035297
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-18-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

O264
NNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001473915**

Database:	Water Well Permit Information	Permit #:	2600035296
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-19-1993 013348	Depth (ft):	20
Capacity (gpm):	Not Reported		

J265
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452576**

Database:	Water Well Permit Information	Permit #:	E201113658
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-18-2011 131533	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K266
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001446295**

Database:	Water Well Permit Information	Permit #:	E201501820
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-04-2015	Depth (ft):	14
Capacity (gpm):	Not Reported		

K267
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001446296**

Database:	Water Well Permit Information	Permit #:	E201501820
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-31-2015	Depth (ft):	14
Capacity (gpm):	Not Reported		

K268
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001446297**

Database:	Water Well Permit Information	Permit #:	E201501820
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-03-2015 102807	Depth (ft):	15
Capacity (gpm):	0		

P269
North
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001457022**

Database:	Water Well Permit Information	Permit #:	P200800528
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-07-2008	Depth (ft):	19
Capacity (gpm):	0		

J270
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458689**

Database:	Water Well Permit Information	Permit #:	2600086066
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-17-2008	Depth (ft):	24
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
P271 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472849**

Database:	Water Well Permit Information	Permit #:	2600038852
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-15-1998	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
P272 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472848**

Database:	Water Well Permit Information	Permit #:	2600038852
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-1994 213304	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
P273 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472655**

Database:	Water Well Permit Information	Permit #:	2600039125
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-14-1994	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
P274 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472850**

Database:	Water Well Permit Information	Permit #:	2600038852
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-16-1994	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
P275 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472853**

Database:	Water Well Permit Information	Permit #:	2600038851
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-16-1994	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P276
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001472852**

Database:	Water Well Permit Information	Permit #:	2600038851
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-15-1998	Depth (ft):	13
Capacity (gpm):	0		

P277
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001472851**

Database:	Water Well Permit Information	Permit #:	2600038851
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-1994 213302	Depth (ft):	13
Capacity (gpm):	0		

P278
North
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001457019**

Database:	Water Well Permit Information	Permit #:	P200800529
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-07-2008	Depth (ft):	19
Capacity (gpm):	0		

P279
North
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001457020**

Database:	Water Well Permit Information	Permit #:	P200800529
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-19-2009	Depth (ft):	19
Capacity (gpm):	0		

Q280
SE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJMONS100001621**

Database:	STORET Water Quality Monitoring Stations		
Organization:	NJ Department of Environmental Protection		
Monitoring Location:	21NJDEP1-01393690	Location Name:	MORSES CREEK AT WEST STIMSON ST AT LINI
Location Type:	River/Stream	HUC:	02030104

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
Q281 **SE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJMONS100014287**

Database:	STORET Water Quality Monitoring Stations		
Organization:	NJDEP Bureau of Freshwater and Biological Monitoring		
Monitoring Location:	NJDEP_BFBM-01393690	Location Name:	MORSES CREEK AT WEST STIMSON ST AT LINI
Location Type:	River/Stream	HUC:	02030104

	Database	EDR ID Number
R282 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459965**

Database:	Water Well Permit Information	Permit #:	2600081490
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-12-2007	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
R283 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459966**

Database:	Water Well Permit Information	Permit #:	2600081490
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-29-2006 093625	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
S284 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469709**

Database:	Water Well Permit Information	Permit #:	2600048797
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-16-1997	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
S285 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469707**

Database:	Water Well Permit Information	Permit #:	2600048797
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-1997 235737	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S286 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469706**

Database:	Water Well Permit Information	Permit #:	2600048798
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-16-1997	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
S287 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469970**

Database:	Water Well Permit Information	Permit #:	2600047875
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-23-1997	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S288 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469969**

Database:	Water Well Permit Information	Permit #:	2600047875
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	09-01-1997	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
S289 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469968**

Database:	Water Well Permit Information	Permit #:	2600047875
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	09-01-1997 175705	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
S290 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469704**

Database:	Water Well Permit Information	Permit #:	2600048798
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-1997 235743	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S291
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468747**

Database:	Water Well Permit Information	Permit #:	2600052006
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	12-21-1998 213323	Depth (ft):	30
Capacity (gpm):	Not Reported		

S292
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468743**

Database:	Water Well Permit Information	Permit #:	2600052023
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-1998	Depth (ft):	30
Capacity (gpm):	0		

S293
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468742**

Database:	Water Well Permit Information	Permit #:	2600052023
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-08-1998 214212	Depth (ft):	12
Capacity (gpm):	0		

S294
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469703**

Database:	Water Well Permit Information	Permit #:	2600048799
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-16-1997	Depth (ft):	20
Capacity (gpm):	0		

S295
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469701**

Database:	Water Well Permit Information	Permit #:	2600048799
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-1997 235746	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S296
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468748**

Database:	Water Well Permit Information	Permit #:	2600052006
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-28-1998	Depth (ft):	40
Capacity (gpm):	0		

S297
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470552**

Database:	Water Well Permit Information	Permit #:	2600045886
Well Use:	Recovery	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

S298
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470551**

Database:	Water Well Permit Information	Permit #:	2600045886
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-09-1996 212226	Depth (ft):	15
Capacity (gpm):	0		

S299
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470550**

Database:	Water Well Permit Information	Permit #:	2600045887
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	3		

S300
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470555**

Database:	Water Well Permit Information	Permit #:	2600045884
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-1996 212221	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S301
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470554**

Database:	Water Well Permit Information	Permit #:	2600045885
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

S302
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470553**

Database:	Water Well Permit Information	Permit #:	2600045886
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	3		

S303
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470549**

Database:	Water Well Permit Information	Permit #:	2600045887
Well Use:	Recovery	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	19
Capacity (gpm):	0		

S304
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470545**

Database:	Water Well Permit Information	Permit #:	2600045888
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-10-1996 212232	Depth (ft):	15
Capacity (gpm):	0		

S305
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470471**

Database:	Water Well Permit Information	Permit #:	2600046055
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-31-1996	Depth (ft):	40
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S306
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470470**

Database:	Water Well Permit Information	Permit #:	2600046055
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-15-1996 213149	Depth (ft):	22
Capacity (gpm):	0		

S307
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470548**

Database:	Water Well Permit Information	Permit #:	2600045887
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-09-1996 212229	Depth (ft):	19
Capacity (gpm):	0		

S308
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470547**

Database:	Water Well Permit Information	Permit #:	2600045888
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	3		

S309
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470546**

Database:	Water Well Permit Information	Permit #:	2600045888
Well Use:	Recovery	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

S310
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468399**

Database:	Water Well Permit Information	Permit #:	2600052728
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-29-1998	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S311
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001467484**

Database:	Water Well Permit Information	Permit #:	2600056333
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-2000 173722	Depth (ft):	20
Capacity (gpm):	Not Reported		

S312
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001466773**

Database:	Water Well Permit Information	Permit #:	2600058799
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-08-2000	Depth (ft):	50
Capacity (gpm):	0		

S313
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001466772**

Database:	Water Well Permit Information	Permit #:	2600058799
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-06-2000 193305	Depth (ft):	47
Capacity (gpm):	Not Reported		

S314
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001467942**

Database:	Water Well Permit Information	Permit #:	2600054387
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	15
Capacity (gpm):	0		

S315
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001467941**

Database:	Water Well Permit Information	Permit #:	2600054387
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-30-1999 101202	Depth (ft):	5
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S316 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467486**

Database:	Water Well Permit Information	Permit #:	2600056333
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-06-2000	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
S317 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466771**

Database:	Water Well Permit Information	Permit #:	2600058800
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-08-2000	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
S318 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466767**

Database:	Water Well Permit Information	Permit #:	2600058802
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-2000	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
S319 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465849**

Database:	Water Well Permit Information	Permit #:	2600062300
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	08-16-2001	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
S320 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465848**

Database:	Water Well Permit Information	Permit #:	2600062300
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	08-24-2001 034238	Depth (ft):	100
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S321 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466770**

Database:	Water Well Permit Information	Permit #:	2600058800
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-06-2000 193309	Depth (ft):	47
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S322 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466769**

Database:	Water Well Permit Information	Permit #:	2600058801
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-08-2000	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
S323 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466768**

Database:	Water Well Permit Information	Permit #:	2600058801
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-05-2000 193312	Depth (ft):	33
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S324 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467952**

Database:	Water Well Permit Information	Permit #:	2600054382
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
S325 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467951**

Database:	Water Well Permit Information	Permit #:	2600054382
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-30-1999 162436	Depth (ft):	5
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S326 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467950**

Database:	Water Well Permit Information	Permit #:	2600054383
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
S327 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468397**

Database:	Water Well Permit Information	Permit #:	2600052728
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-08-1999 010548	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S328 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467954**

Database:	Water Well Permit Information	Permit #:	2600054381
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
S329 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467953**

Database:	Water Well Permit Information	Permit #:	2600054381
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-30-1999 101150	Depth (ft):	5
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S330 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467949**

Database:	Water Well Permit Information	Permit #:	2600054383
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-30-1999 101153	Depth (ft):	5
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S331 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467945**

Database:	Water Well Permit Information	Permit #:	2600054385
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-30-1999 101159	Depth (ft):	5
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S332 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467944**

Database:	Water Well Permit Information	Permit #:	2600054386
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
S333 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467943**

Database:	Water Well Permit Information	Permit #:	2600054386
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-30-1999 162441	Depth (ft):	5
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S334 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467948**

Database:	Water Well Permit Information	Permit #:	2600054384
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
S335 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467947**

Database:	Water Well Permit Information	Permit #:	2600054384
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-30-1999 101156	Depth (ft):	4
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S336 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467946**

Database:	Water Well Permit Information	Permit #:	2600054385
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	06-25-1999	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
S337 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470556**

Database:	Water Well Permit Information	Permit #:	2600045884
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S338 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471775**

Database:	Water Well Permit Information	Permit #:	2600042164
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-1995	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S339 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471774**

Database:	Water Well Permit Information	Permit #:	2600042164
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-1995 194653	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S340 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471773**

Database:	Water Well Permit Information	Permit #:	2600042165
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-1995	Depth (ft):	40
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S341 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476038**

Database:	Water Well Permit Information	Permit #:	2600030101
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1992	Depth (ft):	18
Capacity (gpm):	Not Reported		

S342 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471777**

Database:	Water Well Permit Information	Permit #:	2600042163
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-1995	Depth (ft):	40
Capacity (gpm):	Not Reported		

S343 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471776**

Database:	Water Well Permit Information	Permit #:	2600042163
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-11-1995 194650	Depth (ft):	19
Capacity (gpm):	Not Reported		

S344 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471652**

Database:	Water Well Permit Information	Permit #:	2600042975
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-29-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

S345 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471644**

Database:	Water Well Permit Information	Permit #:	2600042997
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S346
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471643**

Database:	Water Well Permit Information	Permit #:	2600042997
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-14-2011	Depth (ft):	14
Capacity (gpm):	0		

S347
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471642**

Database:	Water Well Permit Information	Permit #:	2600042997
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-15-1995 201103	Depth (ft):	14
Capacity (gpm):	0		

S348
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471651**

Database:	Water Well Permit Information	Permit #:	2600042976
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-29-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

S349
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471646**

Database:	Water Well Permit Information	Permit #:	2600042996
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

S350
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471645**

Database:	Water Well Permit Information	Permit #:	2600042996
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-15-1995 201060	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S351 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478040**

Database:	Water Well Permit Information	Permit #:	2600025137
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-17-1997	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S352 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478038**

Database:	Water Well Permit Information	Permit #:	2600025138
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S353 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478037**

Database:	Water Well Permit Information	Permit #:	2600025138
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S354 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478046**

Database:	Water Well Permit Information	Permit #:	2600025135
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S355 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478043**

Database:	Water Well Permit Information	Permit #:	2600025136
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S356
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478041**

Database:	Water Well Permit Information	Permit #:	2600025137
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

S357
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478035**

Database:	Water Well Permit Information	Permit #:	2600025139
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

S358
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478028**

Database:	Water Well Permit Information	Permit #:	2600025142
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

S359
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478026**

Database:	Water Well Permit Information	Permit #:	2600025143
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

S360
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478025**

Database:	Water Well Permit Information	Permit #:	2600025143
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S361 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478033**

Database:	Water Well Permit Information	Permit #:	2600025140
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S362 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478031**

Database:	Water Well Permit Information	Permit #:	2600025141
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S363 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478029**

Database:	Water Well Permit Information	Permit #:	2600025142
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S364 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471545**

Database:	Water Well Permit Information	Permit #:	2600043266
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-02-1996	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S365 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471028**

Database:	Water Well Permit Information	Permit #:	2600044769
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-09-1996 174158	Depth (ft):	16
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S366
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471027**

Database:	Water Well Permit Information	Permit #:	2600044770
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-19-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

S367
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471026**

Database:	Water Well Permit Information	Permit #:	2600044770
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-09-1996 174200	Depth (ft):	16
Capacity (gpm):	0		

S368
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471031**

Database:	Water Well Permit Information	Permit #:	2600044768
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-19-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

S369
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471030**

Database:	Water Well Permit Information	Permit #:	2600044768
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-10-1996 174155	Depth (ft):	16
Capacity (gpm):	0		

S370
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471029**

Database:	Water Well Permit Information	Permit #:	2600044769
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-19-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S371 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471025**

Database:	Water Well Permit Information	Permit #:	2600044771
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-19-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

S372 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470559**

Database:	Water Well Permit Information	Permit #:	2600045883
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

S373 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470558**

Database:	Water Well Permit Information	Permit #:	2600045883
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

S374 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470557**

Database:	Water Well Permit Information	Permit #:	2600045883
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-1996 212218	Depth (ft):	15
Capacity (gpm):	0		

S375 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471024**

Database:	Water Well Permit Information	Permit #:	2600044771
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-09-1996 174203	Depth (ft):	16
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S376 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470561**

Database:	Water Well Permit Information	Permit #:	2600045882
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S377 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470560**

Database:	Water Well Permit Information	Permit #:	2600045882
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-1996 212215	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
S378 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471057**

Database:	Water Well Permit Information	Permit #:	2600044729
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-1996 173948	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
S379 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471056**

Database:	Water Well Permit Information	Permit #:	2600044730
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S380 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471055**

Database:	Water Well Permit Information	Permit #:	2600044730
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-1996 173951	Depth (ft):	6
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S381 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471544**

Database:	Water Well Permit Information	Permit #:	2600043266
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-14-2011	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
S382 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471543**

Database:	Water Well Permit Information	Permit #:	2600043266
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-1996 162531	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
S383 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471058**

Database:	Water Well Permit Information	Permit #:	2600044729
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S384 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471054**

Database:	Water Well Permit Information	Permit #:	2600044731
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
S385 **SW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471050**

Database:	Water Well Permit Information	Permit #:	2600044733
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	10
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S386
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471049**

Database:	Water Well Permit Information	Permit #:	2600044733
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-1996 174002	Depth (ft):	6
Capacity (gpm):	0		

S387
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471048**

Database:	Water Well Permit Information	Permit #:	2600044734
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	10
Capacity (gpm):	Not Reported		

S388
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471053**

Database:	Water Well Permit Information	Permit #:	2600044731
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-1996 173954	Depth (ft):	6
Capacity (gpm):	0		

S389
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471052**

Database:	Water Well Permit Information	Permit #:	2600044732
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	10
Capacity (gpm):	Not Reported		

S390
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471051**

Database:	Water Well Permit Information	Permit #:	2600044732
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-1996 174000	Depth (ft):	6
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

T391
WNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445299**

Database:	Water Well Permit Information	Permit #:	E201512347
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-14-2015 115614	Depth (ft):	20
Capacity (gpm):	0		

T392
WNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445297**

Database:	Water Well Permit Information	Permit #:	E201512347
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

T393
WNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001445298**

Database:	Water Well Permit Information	Permit #:	E201512347
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-06-2016	Depth (ft):	19
Capacity (gpm):	Not Reported		

U394
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452921**

Database:	Water Well Permit Information	Permit #:	E201111665
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-2011	Depth (ft):	20
Capacity (gpm):	Not Reported		

U395
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452922**

Database:	Water Well Permit Information	Permit #:	E201111665
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-23-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U396
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452912**

Database:	Water Well Permit Information	Permit #:	E201111668
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-2011	Depth (ft):	20
Capacity (gpm):	Not Reported		

U397
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452913**

Database:	Water Well Permit Information	Permit #:	E201111668
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-23-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

U398
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452914**

Database:	Water Well Permit Information	Permit #:	E201111668
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2011 112253	Depth (ft):	20
Capacity (gpm):	0		

U399
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452918**

Database:	Water Well Permit Information	Permit #:	E201111666
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-23-2012	Depth (ft):	2
Capacity (gpm):	Not Reported		

U400
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452919**

Database:	Water Well Permit Information	Permit #:	E201111666
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-23-2012	Depth (ft):	2
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V401
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480744**

Database:	Water Well Permit Information	Permit #:	2600019060
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-16-1990	Depth (ft):	18
Capacity (gpm):	0		

V402
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480742**

Database:	Water Well Permit Information	Permit #:	2600019061
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-16-1990	Depth (ft):	18
Capacity (gpm):	0		

V403
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480746**

Database:	Water Well Permit Information	Permit #:	2600019059
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-16-1990	Depth (ft):	18
Capacity (gpm):	0		

V404
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480750**

Database:	Water Well Permit Information	Permit #:	2600019057
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-15-1990	Depth (ft):	22
Capacity (gpm):	0		

V405
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480748**

Database:	Water Well Permit Information	Permit #:	2600019058
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-15-1990	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
V406 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479068**

Database:	Water Well Permit Information	Permit #:	2600022663
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-01-1990	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
V407 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478468**

Database:	Water Well Permit Information	Permit #:	2600024066
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-05-1991	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
V408 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479070**

Database:	Water Well Permit Information	Permit #:	2600022662
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-01-1990	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
V409 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480740**

Database:	Water Well Permit Information	Permit #:	2600019062
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-16-1990	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
V410 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480738**

Database:	Water Well Permit Information	Permit #:	2600019063
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-16-1990	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V411
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481547**

Database:	Water Well Permit Information	Permit #:	2600016458
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1989	Depth (ft):	21
Capacity (gpm):	0		

V412
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481544**

Database:	Water Well Permit Information	Permit #:	2600016459
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1989	Depth (ft):	18
Capacity (gpm):	0		

V413
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481550**

Database:	Water Well Permit Information	Permit #:	2600016457
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-22-1989	Depth (ft):	18
Capacity (gpm):	0		

V414
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481565**

Database:	Water Well Permit Information	Permit #:	2600016441
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-22-1989	Depth (ft):	21
Capacity (gpm):	0		

V415
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481552**

Database:	Water Well Permit Information	Permit #:	2600016456
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1989	Depth (ft):	21
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V416
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001480865**

Database:	Water Well Permit Information	Permit #:	2600018375
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-1989	Depth (ft):	50
Capacity (gpm):	0		

V417
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001480862**

Database:	Water Well Permit Information	Permit #:	2600018376
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-1989	Depth (ft):	50
Capacity (gpm):	0		

V418
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001480868**

Database:	Water Well Permit Information	Permit #:	2600018374
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-01-1989	Depth (ft):	20
Capacity (gpm):	0		

V419
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001480873**

Database:	Water Well Permit Information	Permit #:	2600018372
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-01-1989	Depth (ft):	20
Capacity (gpm):	0		

V420
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001480871**

Database:	Water Well Permit Information	Permit #:	2600018373
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-02-1989	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U421
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452917**

Database:	Water Well Permit Information	Permit #:	E201111667
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2011 112253	Depth (ft):	20
Capacity (gpm):	0		

U422
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452915**

Database:	Water Well Permit Information	Permit #:	E201111667
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-2011	Depth (ft):	20
Capacity (gpm):	Not Reported		

U423
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452916**

Database:	Water Well Permit Information	Permit #:	E201111667
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-23-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

V424
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452577**

Database:	Water Well Permit Information	Permit #:	E201113657
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-18-2011 131533	Depth (ft):	20
Capacity (gpm):	0		

W425
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001452579**

Database:	Water Well Permit Information	Permit #:	E201113655
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-18-2011 131533	Depth (ft):	20
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
U426 **SSE** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001452920**

Database:	Water Well Permit Information	Permit #:	E201111666
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2011 112253	Depth (ft):	20
Capacity (gpm):	0		

V427 **SW** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001452578**

Database:	Water Well Permit Information	Permit #:	E201113656
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-18-2011 131533	Depth (ft):	20
Capacity (gpm):	0		

V428 **SW** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001456268**

Database:	Water Well Permit Information	Permit #:	P200904923
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-02-2009	Depth (ft):	20
Capacity (gpm):	2		

V429 **SW** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001456269**

Database:	Water Well Permit Information	Permit #:	P200904923
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

V430 **SSW** **1/4 - 1/2 Mile** **Higher**		**NJ WELLS**	**NJDEP3001461967**

Database:	Water Well Permit Information	Permit #:	2600074484
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2005	Depth (ft):	20
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V431
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461966**

Database:	Water Well Permit Information	Permit #:	2600074485
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-07-2005 123525	Depth (ft):	20
Capacity (gpm):	0		

V432
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461968**

Database:	Water Well Permit Information	Permit #:	2600074484
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-07-2005 123525	Depth (ft):	20
Capacity (gpm):	0		

V433
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461970**

Database:	Water Well Permit Information	Permit #:	2600074483
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-07-2005 123525	Depth (ft):	20
Capacity (gpm):	0		

V434
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461969**

Database:	Water Well Permit Information	Permit #:	2600074483
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2005	Depth (ft):	20
Capacity (gpm):	0		

V435
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461965**

Database:	Water Well Permit Information	Permit #:	2600074485
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2005	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V436
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458610**

Database:	Water Well Permit Information	Permit #:	2600086557
Well Use:	Monitoring Replacement	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

V437
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458609**

Database:	Water Well Permit Information	Permit #:	2600086557
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	02-29-2008	Depth (ft):	15
Capacity (gpm):	0		

V438
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458611**

Database:	Water Well Permit Information	Permit #:	2600086557
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	02-13-2008 152610	Depth (ft):	15
Capacity (gpm):	0		

V439
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458690**

Database:	Water Well Permit Information	Permit #:	2600086066
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-08-2008 140626	Depth (ft):	25
Capacity (gpm):	0		

V440
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001458624**

Database:	Water Well Permit Information	Permit #:	2600086409
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-06-2008 094140	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V441
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001462605**

Database:	Water Well Permit Information	Permit #:	2600072662
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-2004 134909	Depth (ft):	25
Capacity (gpm):	0		

V442
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001462604**

Database:	Water Well Permit Information	Permit #:	2600072662
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-04-2004	Depth (ft):	20
Capacity (gpm):	0		

V443
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001463403**

Database:	Water Well Permit Information	Permit #:	2600070552
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-07-2004	Depth (ft):	220
Capacity (gpm):	0		

V444
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483877**

Database:	Water Well Permit Information	Permit #:	2600009241
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	06-11-1986	Depth (ft):	3
Capacity (gpm):	Not Reported		

V445
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001463404**

Database:	Water Well Permit Information	Permit #:	2600070552
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	02-20-2004 155027	Depth (ft):	275
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V446
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001462603**

Database:	Water Well Permit Information	Permit #:	2600072663
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-2004 134909	Depth (ft):	25
Capacity (gpm):	0		

V447
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001462592**

Database:	Water Well Permit Information	Permit #:	2600072725
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-26-2004 131141	Depth (ft):	35
Capacity (gpm):	0		

V448
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001462591**

Database:	Water Well Permit Information	Permit #:	2600072725
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-11-2004	Depth (ft):	50
Capacity (gpm):	0		

V449
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001462600**

Database:	Water Well Permit Information	Permit #:	2600072664
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-04-2004	Depth (ft):	20
Capacity (gpm):	0		

V450
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001462602**

Database:	Water Well Permit Information	Permit #:	2600072663
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-04-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V451
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001462601**

Database:	Water Well Permit Information	Permit #:	2600072664
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-2004 134909	Depth (ft):	25
Capacity (gpm):	0		

U452
SSE
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001452923**

Database:	Water Well Permit Information	Permit #:	E201111665
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2011 112253	Depth (ft):	20
Capacity (gpm):	0		

453
WSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001486044**

Database:	Water Well Permit Information	Permit #:	2600000922
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	07-05-1954	Depth (ft):	208
Capacity (gpm):	0		

X454
SSE
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001460999**

Database:	Water Well Permit Information	Permit #:	2600077824
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-13-2005	Depth (ft):	19
Capacity (gpm):	0		

X455
SSE
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001461000**

Database:	Water Well Permit Information	Permit #:	2600077824
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-2005 105940	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

X456
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001484518**

Database:	Water Well Permit Information	Permit #:	2600007355
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-1985	Depth (ft):	16
Capacity (gpm):	Not Reported		

Y457
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446561**

Database:	Water Well Permit Information	Permit #:	E201415561
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-11-2016	Depth (ft):	14
Capacity (gpm):	Not Reported		

Z458
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001444434**

Database:	Water Well Permit Information	Permit #:	E201606146
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-27-2016	Depth (ft):	16
Capacity (gpm):	Not Reported		

Z459
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001444435**

Database:	Water Well Permit Information	Permit #:	E201606146
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-25-2016 084031	Depth (ft):	15
Capacity (gpm):	0		

W460
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456271**

Database:	Water Well Permit Information	Permit #:	P200904922
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W461
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456270**

Database:	Water Well Permit Information	Permit #:	P200904922
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-02-2009	Depth (ft):	20
Capacity (gpm):	2		

Y462
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446560**

Database:	Water Well Permit Information	Permit #:	E201415561
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-09-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

AA463
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001459277**

Database:	Water Well Permit Information	Permit #:	2600084467
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-2007 112946	Depth (ft):	30
Capacity (gpm):	0		

AA464
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001459279**

Database:	Water Well Permit Information	Permit #:	2600084466
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-2007 112946	Depth (ft):	30
Capacity (gpm):	0		

AA465
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001459280**

Database:	Water Well Permit Information	Permit #:	2600084465
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-2007 112946	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AA466 **ESE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458168**

Database:	Water Well Permit Information	Permit #:	2600087881
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-02-2008	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
AA467 **ESE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458169**

Database:	Water Well Permit Information	Permit #:	2600087881
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-16-2009	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
AA468 **ESE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458170**

Database:	Water Well Permit Information	Permit #:	2600087881
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-25-2008 101224	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AA469 **ESE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462053**

Database:	Water Well Permit Information	Permit #:	2600074032
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-02-2005 104347	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AA470 **ESE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462054**

Database:	Water Well Permit Information	Permit #:	2600074031
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-14-2005	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AA471
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001462056**

Database:	Water Well Permit Information	Permit #:	2600074031
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-02-2005 104347	Depth (ft):	20
Capacity (gpm):	0		

AA472
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001462048**

Database:	Water Well Permit Information	Permit #:	2600074033
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-15-2005	Depth (ft):	20
Capacity (gpm):	0		

AA473
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001462050**

Database:	Water Well Permit Information	Permit #:	2600074033
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-02-2005 104347	Depth (ft):	20
Capacity (gpm):	0		

AA474
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001462051**

Database:	Water Well Permit Information	Permit #:	2600074032
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-14-2005	Depth (ft):	17
Capacity (gpm):	0		

Y475
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446562**

Database:	Water Well Permit Information	Permit #:	E201415561
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-21-2014 112911	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AB476 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457023**

Database:	Water Well Permit Information	Permit #:	P200800528
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2008 093802	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
Y477 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446557**

Database:	Water Well Permit Information	Permit #:	E201415562
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-09-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Y478 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446558**

Database:	Water Well Permit Information	Permit #:	E201415562
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-11-2016	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Y479 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446559**

Database:	Water Well Permit Information	Permit #:	E201415562
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-21-2014 112911	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
Y480 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457583**

Database:	Water Well Permit Information	Permit #:	A1502013
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-16-2015	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AC481 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459505**

Database:	Water Well Permit Information	Permit #:	2600083408
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-19-2008	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
AC482 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459504**

Database:	Water Well Permit Information	Permit #:	2600083408
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-17-2007	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
AC483 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459506**

Database:	Water Well Permit Information	Permit #:	2600083408
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-08-2007 132526	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AC484 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463026**

Database:	Water Well Permit Information	Permit #:	2600071836
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-29-2004 111307	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AC485 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463025**

Database:	Water Well Permit Information	Permit #:	2600071836
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-05-2004	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y486
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001457584**

Database:	Water Well Permit Information	Permit #:	A1502012
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-09-2015	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AB487
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001457021**

Database:	Water Well Permit Information	Permit #:	P200800529
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2008 093802	Depth (ft):	20
Capacity (gpm):	0		

Y488
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446894**

Database:	Water Well Permit Information	Permit #:	E201412554
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-30-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

Y489
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446895**

Database:	Water Well Permit Information	Permit #:	E201412554
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-11-2016	Depth (ft):	14
Capacity (gpm):	Not Reported		

Y490
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446896**

Database:	Water Well Permit Information	Permit #:	E201412554
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-18-2014 144707	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Y491
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001457585**

Database:	Water Well Permit Information	Permit #:	A1502011
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-16-2015	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

W492
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456272**

Database:	Water Well Permit Information	Permit #:	P200904921
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-01-2009	Depth (ft):	20
Capacity (gpm):	0		

V493
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461607**

Database:	Water Well Permit Information	Permit #:	2600075911
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

W494
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456273**

Database:	Water Well Permit Information	Permit #:	P200904921
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

V495
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461606**

Database:	Water Well Permit Information	Permit #:	2600075911
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-03-2005	Depth (ft):	21
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD496
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461604**

Database:	Water Well Permit Information	Permit #:	2600075912
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	49
Capacity (gpm):	Not Reported		

497
ENE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000827122**

Database:	Water Well Permit Information	Permit #:	2600000122
Well Use:	Test	Activity Class:	Well Record
Date Completed:	09-05-1951	Depth (ft):	106
Capacity (gpm):	0		

W498
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456276**

Database:	Water Well Permit Information	Permit #:	P200904919
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-2009	Depth (ft):	20
Capacity (gpm):	2		

W499
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456277**

Database:	Water Well Permit Information	Permit #:	P200904919
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

W500
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456265**

Database:	Water Well Permit Information	Permit #:	P200904925
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W501
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456279**

Database:	Water Well Permit Information	Permit #:	P200904918
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

AE502
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447925**

Database:	Water Well Permit Information	Permit #:	E201401448
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-27-2014	Depth (ft):	19
Capacity (gpm):	Not Reported		

AE503
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447926**

Database:	Water Well Permit Information	Permit #:	E201401448
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-31-2014 093651	Depth (ft):	20
Capacity (gpm):	0		

W504
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456278**

Database:	Water Well Permit Information	Permit #:	P200904918
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-2009	Depth (ft):	20
Capacity (gpm):	2		

AD505
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001463004**

Database:	Water Well Permit Information	Permit #:	2600071912
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	90
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD506
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001462978**

Database:	Water Well Permit Information	Permit #:	2600071923
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

W507
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456267**

Database:	Water Well Permit Information	Permit #:	P200904924
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

AD508
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478952**

Database:	Water Well Permit Information	Permit #:	2600023050
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-11-2013	Depth (ft):	22
Capacity (gpm):	Not Reported		

AF509
SE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJMONS100002404**

Database:	STORET Water Quality Monitoring Stations		
Organization:	NJ Department of Environmental Protection		
Monitoring Location:	21NJDEP1-2560000334		
Location Name:	MORSE CREEK ON EDGAR RD & MOPSICK AVE (RTES 1 & 9) @ LIND		
Location Type:	River/Stream	HUC:	02030104

W510
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456282**

Database:	Water Well Permit Information	Permit #:	P200904916
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-04-2009	Depth (ft):	20
Capacity (gpm):	2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W511
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456264**

Database:	Water Well Permit Information	Permit #:	P200904925
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-03-2009	Depth (ft):	20
Capacity (gpm):	2		

W512
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456283**

Database:	Water Well Permit Information	Permit #:	P200904916
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

AE513
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447442**

Database:	Water Well Permit Information	Permit #:	E201405996
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2014	Depth (ft):	16
Capacity (gpm):	Not Reported		

AE514
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447443**

Database:	Water Well Permit Information	Permit #:	E201405996
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 113537	Depth (ft):	15
Capacity (gpm):	0		

AF515
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJMONS100007809**

Database:	STORET Water Quality Monitoring Stations		
Organization:	NJ Department of Environmental Protection		
Monitoring Location:	21NJDEP1-MOR-1		
Location Name:	MORSE CREEK ON EGAR RD & MOPSICK AVE, RT 1 & 9		
Location Type:	River/Stream	HUC:	02030104

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AF516
ESE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJMONS100016706**

Database:	STORET Water Quality Monitoring Stations		
Organization:	NJDEP Bureau of Freshwater and Biological Monitoring		
Monitoring Location:	NJDEP_BFBM-MOR-1		
Location Name:	MORSE CREEK ON EGAR RD & MOPSICK AVE, RT 1 & 9		
Location Type:	River/Stream	HUC:	02030104

W517
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456275**

Database:	Water Well Permit Information	Permit #:	P200904920
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

AG518
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446386**

Database:	Water Well Permit Information	Permit #:	E201500950
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-05-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

AG519
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446387**

Database:	Water Well Permit Information	Permit #:	E201500950
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-16-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

AG520
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446388**

Database:	Water Well Permit Information	Permit #:	E201500950
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-03-2015 105521	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AH521
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456281**

Database:	Water Well Permit Information	Permit #:	P200904917
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

AH522
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456285**

Database:	Water Well Permit Information	Permit #:	P200904915
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 092724	Depth (ft):	20
Capacity (gpm):	0		

AH523
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456284**

Database:	Water Well Permit Information	Permit #:	P200904915
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-04-2009	Depth (ft):	20
Capacity (gpm):	2		

AH524
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456280**

Database:	Water Well Permit Information	Permit #:	P200904917
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-2009	Depth (ft):	20
Capacity (gpm):	2		

AH525
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456266**

Database:	Water Well Permit Information	Permit #:	P200904924
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-03-2009	Depth (ft):	20
Capacity (gpm):	2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD526
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478939**

Database:	Water Well Permit Information	Permit #:	2600023055
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	43
Capacity (gpm):	Not Reported		

AH527
SW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001456274**

Database:	Water Well Permit Information	Permit #:	P200904920
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-01-2009	Depth (ft):	20
Capacity (gpm):	2		

AE528
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446140**

Database:	Water Well Permit Information	Permit #:	E201502685
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2015 111724	Depth (ft):	15
Capacity (gpm):	0		

X529
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447446**

Database:	Water Well Permit Information	Permit #:	E201405994
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-19-2014	Depth (ft):	11
Capacity (gpm):	Not Reported		

X530
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447447**

Database:	Water Well Permit Information	Permit #:	E201405994
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 113116	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AE531
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447444**

Database:	Water Well Permit Information	Permit #:	E201405995
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-20-2014	Depth (ft):	23
Capacity (gpm):	Not Reported		

AE532
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447445**

Database:	Water Well Permit Information	Permit #:	E201405995
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 113537	Depth (ft):	15
Capacity (gpm):	0		

AD533
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480869**

Database:	Water Well Permit Information	Permit #:	2600018374
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI534
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471681**

Database:	Water Well Permit Information	Permit #:	2600042666
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI535
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471680**

Database:	Water Well Permit Information	Permit #:	2600042666
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-17-1995 200344	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI536
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471683**

Database:	Water Well Permit Information	Permit #:	2600042665
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI537
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471682**

Database:	Water Well Permit Information	Permit #:	2600042665
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-16-1995 200341	Depth (ft):	20
Capacity (gpm):	0		

AI538
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471679**

Database:	Water Well Permit Information	Permit #:	2600042667
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI539
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471676**

Database:	Water Well Permit Information	Permit #:	2600042668
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-15-1995 200349	Depth (ft):	20
Capacity (gpm):	0		

AI540
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471498**

Database:	Water Well Permit Information	Permit #:	2600043326
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-17-1996	Depth (ft):	360
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AI541 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471678**

Database:	Water Well Permit Information	Permit #:	2600042667
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-15-1995 200346	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AI542 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471677**

Database:	Water Well Permit Information	Permit #:	2600042668
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AI543 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471690**

Database:	Water Well Permit Information	Permit #:	2600042661
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-20-1995 200331	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AI544 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471689**

Database:	Water Well Permit Information	Permit #:	2600042662
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AI545 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472423**

Database:	Water Well Permit Information	Permit #:	2600040174
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-03-1995 232808	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI546
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471691**

Database:	Water Well Permit Information	Permit #:	2600042661
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI547
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471688**

Database:	Water Well Permit Information	Permit #:	2600042662
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-20-1995 200334	Depth (ft):	20
Capacity (gpm):	0		

AI548
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471685**

Database:	Water Well Permit Information	Permit #:	2600042664
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI549
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471684**

Database:	Water Well Permit Information	Permit #:	2600042664
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-16-1995 200339	Depth (ft):	20
Capacity (gpm):	0		

AI550
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471687**

Database:	Water Well Permit Information	Permit #:	2600042663
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI551
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471686**

Database:	Water Well Permit Information	Permit #:	2600042663
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-16-1995 200336	Depth (ft):	20
Capacity (gpm):	0		

AI552
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001471497**

Database:	Water Well Permit Information	Permit #:	2600043326
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-14-1996 162835	Depth (ft):	493
Capacity (gpm):	0		

AI553
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469156**

Database:	Water Well Permit Information	Permit #:	2600050956
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-01-1999 145911	Depth (ft):	18
Capacity (gpm):	0		

AI554
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469155**

Database:	Water Well Permit Information	Permit #:	2600050957
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-1998	Depth (ft):	300
Capacity (gpm):	0		

AI555
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470585**

Database:	Water Well Permit Information	Permit #:	2600045792
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-15-1996 211721	Depth (ft):	Not Reported
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI556
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469157**

Database:	Water Well Permit Information	Permit #:	2600050956
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-1998	Depth (ft):	30
Capacity (gpm):	0		

AI557
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469154**

Database:	Water Well Permit Information	Permit #:	2600050958
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-1998	Depth (ft):	300
Capacity (gpm):	0		

AI558
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001465371**

Database:	Water Well Permit Information	Permit #:	2600064094
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	03-26-2002	Depth (ft):	200
Capacity (gpm):	10		

AI559
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001465370**

Database:	Water Well Permit Information	Permit #:	2600064094
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	07-31-2002	Depth (ft):	205
Capacity (gpm):	10		

AI560
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001469153**

Database:	Water Well Permit Information	Permit #:	2600050958
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-18-1998 145918	Depth (ft):	282
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI561
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001468746**

Database:	Water Well Permit Information	Permit #:	2600052021
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-1998	Depth (ft):	300
Capacity (gpm):	0		

AI562
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470597**

Database:	Water Well Permit Information	Permit #:	2600045779
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-30-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI563
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470596**

Database:	Water Well Permit Information	Permit #:	2600045779
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-15-1996 211643	Depth (ft):	20
Capacity (gpm):	0		

AI564
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470599**

Database:	Water Well Permit Information	Permit #:	2600045778
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-30-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI565
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470598**

Database:	Water Well Permit Information	Permit #:	2600045778
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-11-1996 211637	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI566
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470595**

Database:	Water Well Permit Information	Permit #:	2600045780
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-30-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI567
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470592**

Database:	Water Well Permit Information	Permit #:	2600045781
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-09-1996 211649	Depth (ft):	20
Capacity (gpm):	0		

AI568
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470586**

Database:	Water Well Permit Information	Permit #:	2600045792
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-30-1996	Depth (ft):	28
Capacity (gpm):	Not Reported		

AI569
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470594**

Database:	Water Well Permit Information	Permit #:	2600045780
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-08-1996 211646	Depth (ft):	20
Capacity (gpm):	0		

AI570
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001470593**

Database:	Water Well Permit Information	Permit #:	2600045781
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-30-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI571
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001472424**

Database:	Water Well Permit Information	Permit #:	2600040174
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-22-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

AI572
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481566**

Database:	Water Well Permit Information	Permit #:	2600016441
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-25-1989	Depth (ft):	100
Capacity (gpm):	35		

AI573
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481554**

Database:	Water Well Permit Information	Permit #:	2600016456
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-25-1989	Depth (ft):	100
Capacity (gpm):	35		

AI574
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481858**

Database:	Water Well Permit Information	Permit #:	2600015608
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI575
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481857**

Database:	Water Well Permit Information	Permit #:	2600015608
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	08-08-1995	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI576
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481551**

Database:	Water Well Permit Information	Permit #:	2600016457
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-25-1989	Depth (ft):	100
Capacity (gpm):	35		

AI577
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480874**

Database:	Water Well Permit Information	Permit #:	2600018372
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI578
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480872**

Database:	Water Well Permit Information	Permit #:	2600018373
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI579
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481549**

Database:	Water Well Permit Information	Permit #:	2600016458
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-25-1989	Depth (ft):	100
Capacity (gpm):	35		

AI580
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481546**

Database:	Water Well Permit Information	Permit #:	2600016459
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-25-1989	Depth (ft):	100
Capacity (gpm):	35		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI581
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483409**

Database:	Water Well Permit Information	Permit #:	2600010883
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-05-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI582
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481867**

Database:	Water Well Permit Information	Permit #:	2600015605
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI583
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483415**

Database:	Water Well Permit Information	Permit #:	2600010881
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-05-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI584
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483412**

Database:	Water Well Permit Information	Permit #:	2600010882
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-05-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI585
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481866**

Database:	Water Well Permit Information	Permit #:	2600015605
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	08-08-1995	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI586
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481861**

Database:	Water Well Permit Information	Permit #:	2600015607
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI587
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481860**

Database:	Water Well Permit Information	Permit #:	2600015607
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-1995	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AI588
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481864**

Database:	Water Well Permit Information	Permit #:	2600015606
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI589
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001481863**

Database:	Water Well Permit Information	Permit #:	2600015606
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-1995	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AI590
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480870**

Database:	Water Well Permit Information	Permit #:	2600018374
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI591
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478950**

Database:	Water Well Permit Information	Permit #:	2600023051
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AI592
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478948**

Database:	Water Well Permit Information	Permit #:	2600023052
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AI593
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001479069**

Database:	Water Well Permit Information	Permit #:	2600022663
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-26-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI594
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478953**

Database:	Water Well Permit Information	Permit #:	2600023050
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AI595
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478945**

Database:	Water Well Permit Information	Permit #:	2600023053
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI596
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001472427**

Database:	Water Well Permit Information	Permit #:	2600040173
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-22-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

AI597
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001472425**

Database:	Water Well Permit Information	Permit #:	2600040173
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-03-1995 232805	Depth (ft):	20
Capacity (gpm):	0		

AI598
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478943**

Database:	Water Well Permit Information	Permit #:	2600023054
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AI599
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001478940**

Database:	Water Well Permit Information	Permit #:	2600023055
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AI600
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480309**

Database:	Water Well Permit Information	Permit #:	2600020021
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI601
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480307**

Database:	Water Well Permit Information	Permit #:	2600020022
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AI602
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480867**

Database:	Water Well Permit Information	Permit #:	2600018375
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI603
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480864**

Database:	Water Well Permit Information	Permit #:	2600018376
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-30-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI604
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480306**

Database:	Water Well Permit Information	Permit #:	2600020022
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-1990	Depth (ft):	15
Capacity (gpm):	0		

AI605
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480048**

Database:	Water Well Permit Information	Permit #:	2600020601
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-05-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI606
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001479071**

Database:	Water Well Permit Information	Permit #:	2600022662
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-26-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AI607
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480305**

Database:	Water Well Permit Information	Permit #:	2600020023
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AI608
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001480303**

Database:	Water Well Permit Information	Permit #:	2600020024
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AJ609
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001446139**

Database:	Water Well Permit Information	Permit #:	E201502685
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-31-2015	Depth (ft):	18
Capacity (gpm):	Not Reported		

AE610
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447440**

Database:	Water Well Permit Information	Permit #:	E201405997
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2014	Depth (ft):	16
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE611 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447441**

Database:	Water Well Permit Information	Permit #:	E201405997
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 113537	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AK612 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479205**

Database:	Water Well Permit Information	Permit #:	2600022298
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-03-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK613 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482411**

Database:	Water Well Permit Information	Permit #:	2600013852
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-12-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK614 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482413**

Database:	Water Well Permit Information	Permit #:	2600013851
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-12-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK615 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000823777**

Database:	Water Well Permit Information	Permit #:	2600015732
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-01-1989	Depth (ft):	22
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AK616 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000823780**

Database:	Water Well Permit Information	Permit #:	2600015731
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-01-1989	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK617 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000823782**

Database:	Water Well Permit Information	Permit #:	2600015730
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-01-1989	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK618 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483181**

Database:	Water Well Permit Information	Permit #:	2600011425
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK619 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485826**

Database:	Water Well Permit Information	Permit #:	2600002051
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	06-01-1959	Depth (ft):	200
Capacity (gpm):	50		

	Database	EDR ID Number
AK620 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485845**

Database:	Water Well Permit Information	Permit #:	2600001979
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	03-31-1959	Depth (ft):	550
Capacity (gpm):	65		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AK621
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001485846**

Database:	Water Well Permit Information	Permit #:	2600001979
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	01-02-1959	Depth (ft):	400
Capacity (gpm):	65		

AK622
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483183**

Database:	Water Well Permit Information	Permit #:	2600011424
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

AK623
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483185**

Database:	Water Well Permit Information	Permit #:	2600011423
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

AK624
West
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001483187**

Database:	Water Well Permit Information	Permit #:	2600011422
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1987	Depth (ft):	20
Capacity (gpm):	Not Reported		

AG625
NNE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001444670**

Database:	Water Well Permit Information	Permit #:	E201603579
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-04-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AG626 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477590**

Database:	Water Well Permit Information	Permit #:	2600026513
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1991	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
AG627 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477592**

Database:	Water Well Permit Information	Permit #:	2600026512
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1991	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
AG628 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477595**

Database:	Water Well Permit Information	Permit #:	2600026511
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1991	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
AE629 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479852**

Database:	Water Well Permit Information	Permit #:	2600021028
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-03-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE630 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479850**

Database:	Water Well Permit Information	Permit #:	2600021029
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-03-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE631 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479849**

Database:	Water Well Permit Information	Permit #:	2600021029
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-03-1990 165552	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE632 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479858**

Database:	Water Well Permit Information	Permit #:	2600021025
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-03-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE633 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479856**

Database:	Water Well Permit Information	Permit #:	2600021026
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-03-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE634 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479854**

Database:	Water Well Permit Information	Permit #:	2600021027
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-03-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE635 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477872**

Database:	Water Well Permit Information	Permit #:	2600025570
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AE636
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001477870**

Database:	Water Well Permit Information	Permit #:	2600025571
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE637
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001477566**

Database:	Water Well Permit Information	Permit #:	2600026559
Well Use:	Dewatering	Activity Class:	Permit
Date Completed:	08-27-1991	Depth (ft):	20
Capacity (gpm):	20		

AE638
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001477876**

Database:	Water Well Permit Information	Permit #:	2600025568
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE639
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001477874**

Database:	Water Well Permit Information	Permit #:	2600025569
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE640
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001477873**

Database:	Water Well Permit Information	Permit #:	2600025569
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1991	Depth (ft):	12
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE641 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480739**

Database:	Water Well Permit Information	Permit #:	2600019063
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-17-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE642 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483032**

Database:	Water Well Permit Information	Permit #:	2600012018
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-24-1987 195952	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AE643 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482026**

Database:	Water Well Permit Information	Permit #:	2600014990
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

AE644 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482024**

Database:	Water Well Permit Information	Permit #:	2600014991
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

AE645 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486087**

Database:	Water Well Permit Information	Permit #:	2600000753
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	08-17-1953	Depth (ft):	350
Capacity (gpm):	60		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE646 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483035**

Database:	Water Well Permit Information	Permit #:	2600012017
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-1987	Depth (ft):	50
Capacity (gpm):	Not Reported		

AE647 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483033**

Database:	Water Well Permit Information	Permit #:	2600012018
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-1987	Depth (ft):	50
Capacity (gpm):	Not Reported		

AE648 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480745**

Database:	Water Well Permit Information	Permit #:	2600019060
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE649 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480743**

Database:	Water Well Permit Information	Permit #:	2600019061
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-17-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE650 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480741**

Database:	Water Well Permit Information	Permit #:	2600019062
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-17-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE651 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480751**

Database:	Water Well Permit Information	Permit #:	2600019057
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE652 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480749**

Database:	Water Well Permit Information	Permit #:	2600019058
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

AE653 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480747**

Database:	Water Well Permit Information	Permit #:	2600019059
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

AG654 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444671**

Database:	Water Well Permit Information	Permit #:	E201603579
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-31-2016 105643	Depth (ft):	15
Capacity (gpm):	0		

AD655 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461593**

Database:	Water Well Permit Information	Permit #:	2600075916
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-12-2013	Depth (ft):	245
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AD656 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461264**

Database:	Water Well Permit Information	Permit #:	2600076937
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-14-2013	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AD657 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461266**

Database:	Water Well Permit Information	Permit #:	2600076936
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-14-2013	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE658 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447438**

Database:	Water Well Permit Information	Permit #:	E201405998
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-19-2014	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AE659 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447439**

Database:	Water Well Permit Information	Permit #:	E201405998
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 113537	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AI660 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461601**

Database:	Water Well Permit Information	Permit #:	2600075913
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-03-2005	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AK661 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452508**

Database:	Water Well Permit Information	Permit #:	E201114175
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-23-2011 103350	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AK662 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452506**

Database:	Water Well Permit Information	Permit #:	E201114175
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-16-2011	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AK663 **West** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452507**

Database:	Water Well Permit Information	Permit #:	E201114175
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	04-09-2012	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AD664 **SSW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481553**

Database:	Water Well Permit Information	Permit #:	2600016456
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-11-2013	Depth (ft):	21
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AI665 **South** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465065**

Database:	Water Well Permit Information	Permit #:	2600065019
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	12
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI666
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001465055**

Database:	Water Well Permit Information	Permit #:	2600065023
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	52
Capacity (gpm):	Not Reported		

AI667
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461598**

Database:	Water Well Permit Information	Permit #:	2600075914
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-02-2005	Depth (ft):	16
Capacity (gpm):	Not Reported		

AI668
South
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001465076**

Database:	Water Well Permit Information	Permit #:	2600065009
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	90
Capacity (gpm):	Not Reported		

AI669
SSW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001461599**

Database:	Water Well Permit Information	Permit #:	2600075914
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-14-2013	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AL670
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464467**

Database:	Water Well Permit Information	Permit #:	2600067201
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2003	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL671
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464466**

Database:	Water Well Permit Information	Permit #:	2600067201
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-13-2003	Depth (ft):	30
Capacity (gpm):	0		

AL672
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464573**

Database:	Water Well Permit Information	Permit #:	2600066675
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2003	Depth (ft):	20
Capacity (gpm):	0		

AL673
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464571**

Database:	Water Well Permit Information	Permit #:	2600066675
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2003	Depth (ft):	20
Capacity (gpm):	0		

AL674
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464463**

Database:	Water Well Permit Information	Permit #:	2600067203
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2003	Depth (ft):	25
Capacity (gpm):	0		

AL675
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464462**

Database:	Water Well Permit Information	Permit #:	2600067203
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-15-2003	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL676
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464465**

Database:	Water Well Permit Information	Permit #:	2600067202
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2003	Depth (ft):	25
Capacity (gpm):	0		

AL677
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464464**

Database:	Water Well Permit Information	Permit #:	2600067202
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-13-2003	Depth (ft):	16
Capacity (gpm):	0		

AL678
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464582**

Database:	Water Well Permit Information	Permit #:	2600066672
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2003	Depth (ft):	20
Capacity (gpm):	0		

AL679
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464580**

Database:	Water Well Permit Information	Permit #:	2600066672
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-16-2003	Depth (ft):	20
Capacity (gpm):	0		

AL680
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001465584**

Database:	Water Well Permit Information	Permit #:	2600063416
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2002	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL681
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001465583**

Database:	Water Well Permit Information	Permit #:	2600063416
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-05-2002 072352	Depth (ft):	24
Capacity (gpm):	Not Reported		

AL682
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464576**

Database:	Water Well Permit Information	Permit #:	2600066674
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2003	Depth (ft):	20
Capacity (gpm):	0		

AL683
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464574**

Database:	Water Well Permit Information	Permit #:	2600066674
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2003	Depth (ft):	20
Capacity (gpm):	0		

AL684
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464579**

Database:	Water Well Permit Information	Permit #:	2600066673
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2003	Depth (ft):	20
Capacity (gpm):	0		

AL685
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464577**

Database:	Water Well Permit Information	Permit #:	2600066673
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-16-2003	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL686
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464443**

Database:	Water Well Permit Information	Permit #:	2600067253
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-2003	Depth (ft):	50
Capacity (gpm):	0		

AL687
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464442**

Database:	Water Well Permit Information	Permit #:	2600067253
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-11-2003	Depth (ft):	52
Capacity (gpm):	0		

AL688
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464445**

Database:	Water Well Permit Information	Permit #:	2600067252
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-2003	Depth (ft):	50
Capacity (gpm):	0		

AL689
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464444**

Database:	Water Well Permit Information	Permit #:	2600067252
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-18-2003	Depth (ft):	18
Capacity (gpm):	0		

AL690
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464439**

Database:	Water Well Permit Information	Permit #:	2600067255
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-2003	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL691
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464438**

Database:	Water Well Permit Information	Permit #:	2600067255
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-11-2003	Depth (ft):	17
Capacity (gpm):	0		

AL692
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464441**

Database:	Water Well Permit Information	Permit #:	2600067254
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-2003	Depth (ft):	50
Capacity (gpm):	0		

AL693
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464440**

Database:	Water Well Permit Information	Permit #:	2600067254
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-11-2003	Depth (ft):	17
Capacity (gpm):	0		

AL694
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464459**

Database:	Water Well Permit Information	Permit #:	2600067205
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2003	Depth (ft):	25
Capacity (gpm):	0		

AL695
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001464458**

Database:	Water Well Permit Information	Permit #:	2600067205
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-14-2003	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL696 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464461**

Database:	Water Well Permit Information	Permit #:	2600067204
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2003	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AL697 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464460**

Database:	Water Well Permit Information	Permit #:	2600067204
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-14-2003	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
AL698 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464447**

Database:	Water Well Permit Information	Permit #:	2600067251
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-2003	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
AL699 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464446**

Database:	Water Well Permit Information	Permit #:	2600067251
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-19-2003	Depth (ft):	58
Capacity (gpm):	0		

	Database	EDR ID Number
AL700 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464449**

Database:	Water Well Permit Information	Permit #:	2600067250
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-2003	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL701 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464448**

Database:	Water Well Permit Information	Permit #:	2600067250
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-19-2003	Depth (ft):	53
Capacity (gpm):	0		

	Database	EDR ID Number
AL702 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474989**

Database:	Water Well Permit Information	Permit #:	2600033264
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-20-1993	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL703 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474988**

Database:	Water Well Permit Information	Permit #:	2600033264
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-05-1993 233241	Depth (ft):	9
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL704 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474991**

Database:	Water Well Permit Information	Permit #:	2600033256
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-20-1993	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL705 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474990**

Database:	Water Well Permit Information	Permit #:	2600033256
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-05-1993 233236	Depth (ft):	10
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL706
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001474985**

Database:	Water Well Permit Information	Permit #:	2600033299
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-27-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

AL707
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001474984**

Database:	Water Well Permit Information	Permit #:	2600033299
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-06-1993 233633	Depth (ft):	12
Capacity (gpm):	Not Reported		

AL708
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001474987**

Database:	Water Well Permit Information	Permit #:	2600033298
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-27-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

AL709
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001474986**

Database:	Water Well Permit Information	Permit #:	2600033298
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-07-1993 233631	Depth (ft):	12
Capacity (gpm):	Not Reported		

AL710
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001474997**

Database:	Water Well Permit Information	Permit #:	2600033253
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-20-1993	Depth (ft):	8
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL711 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474996**

Database:	Water Well Permit Information	Permit #:	2600033253
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-05-1993 233216	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL712 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474999**

Database:	Water Well Permit Information	Permit #:	2600033252
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-20-1993	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL713 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474998**

Database:	Water Well Permit Information	Permit #:	2600033252
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-05-1993 233209	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL714 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474993**

Database:	Water Well Permit Information	Permit #:	2600033255
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-20-1993	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL715 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474992**

Database:	Water Well Permit Information	Permit #:	2600033255
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-05-1993 233225	Depth (ft):	10
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL716 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474995**

Database:	Water Well Permit Information	Permit #:	2600033254
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	04-20-1993	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL717 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474994**

Database:	Water Well Permit Information	Permit #:	2600033254
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-05-1993 233220	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL718 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465633**

Database:	Water Well Permit Information	Permit #:	2600063135
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-21-2001	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AL719 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465632**

Database:	Water Well Permit Information	Permit #:	2600063135
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-10-2001 053218	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL720 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001466624**

Database:	Water Well Permit Information	Permit #:	2600059458
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-2000	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL721 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001466623**

Database:	Water Well Permit Information	Permit #:	2600059458
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-13-2000 202457	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL722 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465629**

Database:	Water Well Permit Information	Permit #:	2600063137
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-21-2001	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AL723 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465628**

Database:	Water Well Permit Information	Permit #:	2600063137
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-10-2001 053224	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL724 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465631**

Database:	Water Well Permit Information	Permit #:	2600063136
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-21-2001	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AL725 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465630**

Database:	Water Well Permit Information	Permit #:	2600063136
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-10-2001 053222	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL726 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474977**

Database:	Water Well Permit Information	Permit #:	2600033303
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-27-1993	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL727 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474976**

Database:	Water Well Permit Information	Permit #:	2600033303
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-05-1993 233659	Depth (ft):	28
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL728 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474979**

Database:	Water Well Permit Information	Permit #:	2600033302
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-27-1993	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL729 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474978**

Database:	Water Well Permit Information	Permit #:	2600033302
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-07-1993 233647	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL730 **East** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3001467257**

Database:	Water Well Permit Information	Permit #:	2600056960
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-28-2000	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL731
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001467255**

Database:	Water Well Permit Information	Permit #:	2600056960
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-14-2000 194214	Depth (ft):	20
Capacity (gpm):	Not Reported		

AL732
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001470267**

Database:	Water Well Permit Information	Permit #:	2600046918
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-21-1997	Depth (ft):	50
Capacity (gpm):	Not Reported		

AL733
East
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3001470266**

Database:	Water Well Permit Information	Permit #:	2600046918
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	02-24-1997 170413	Depth (ft):	35
Capacity (gpm):	0		

AJ734
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447448**

Database:	Water Well Permit Information	Permit #:	E201405993
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2014	Depth (ft):	16
Capacity (gpm):	Not Reported		

AJ735
SSE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3001447449**

Database:	Water Well Permit Information	Permit #:	E201405993
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 113116	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD736
SSW
1/4 - 1/2 Mile
Higher | **NJ WELLS** | **NJDEP3001478947**

Database:	Water Well Permit Information	Permit #:	2600023052
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-12-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

AM737
SSW
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001472426**

Database:	Water Well Permit Information	Permit #:	2600040173
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-02-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

AM738
SSW
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001481548**

Database:	Water Well Permit Information	Permit #:	2600016458
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-11-2013	Depth (ft):	21
Capacity (gpm):	Not Reported		

AM739
SSW
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001480866**

Database:	Water Well Permit Information	Permit #:	2600018375
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

AL740
East
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001447822**

Database:	Water Well Permit Information	Permit #:	E201402054
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AI741 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461596**

Database:	Water Well Permit Information	Permit #:	2600075915
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-14-2013	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL742 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001451733**

Database:	Water Well Permit Information	Permit #:	E201200081
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-04-2012 113809	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AL743 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001451731**

Database:	Water Well Permit Information	Permit #:	E201200081
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL744 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001451732**

Database:	Water Well Permit Information	Permit #:	E201200081
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-26-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AN745 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461867**

Database:	Water Well Permit Information	Permit #:	2600075189
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-24-2005 102438	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AN746 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461866**

Database:	Water Well Permit Information	Permit #:	2600075189
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-10-2005	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AN747 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463384**

Database:	Water Well Permit Information	Permit #:	2600070635
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-15-2004	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
AN748 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463386**

Database:	Water Well Permit Information	Permit #:	2600070635
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-27-2004 103552	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
AN749 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463385**

Database:	Water Well Permit Information	Permit #:	2600070635
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-13-2013	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
AL750 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456362**

Database:	Water Well Permit Information	Permit #:	P200904246
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-28-2009	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL751
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456363**

Database:	Water Well Permit Information	Permit #:	P200904246
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-26-2012	Depth (ft):	14
Capacity (gpm):	0		

AL752
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456359**

Database:	Water Well Permit Information	Permit #:	P200904247
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-28-2009	Depth (ft):	14
Capacity (gpm):	0		

AL753
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456360**

Database:	Water Well Permit Information	Permit #:	P200904247
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-26-2012	Depth (ft):	14
Capacity (gpm):	0		

AL754
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456364**

Database:	Water Well Permit Information	Permit #:	P200904246
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-20-2009 155718	Depth (ft):	15
Capacity (gpm):	0		

AM755
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001478942**

Database:	Water Well Permit Information	Permit #:	2600023054
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-13-2013	Depth (ft):	45
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL756
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447453**

Database:	Water Well Permit Information	Permit #:	E201405984
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-20-2014	Depth (ft):	12
Capacity (gpm):	Not Reported		

AL757
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447454**

Database:	Water Well Permit Information	Permit #:	E201405984
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-06-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

AL758
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447455**

Database:	Water Well Permit Information	Permit #:	E201405984
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 161235	Depth (ft):	12
Capacity (gpm):	0		

AL759
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447824**

Database:	Water Well Permit Information	Permit #:	E201402053
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

AI760
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461595**

Database:	Water Well Permit Information	Permit #:	2600075915
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-01-2005	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL761 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456361**

Database:	Water Well Permit Information	Permit #:	P200904247
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-20-2009 155718	Depth (ft):	15
Capacity (gpm):	0		

AN762 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476531**

Database:	Water Well Permit Information	Permit #:	2600029239
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-22-1992	Depth (ft):	14
Capacity (gpm):	0		

AN763 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476533**

Database:	Water Well Permit Information	Permit #:	2600029238
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-22-1992	Depth (ft):	14
Capacity (gpm):	0		

AN764 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477178**

Database:	Water Well Permit Information	Permit #:	2600027522
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-05-1991	Depth (ft):	16
Capacity (gpm):	0		

AN765 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476529**

Database:	Water Well Permit Information	Permit #:	2600029240
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-23-1992	Depth (ft):	6
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AN766 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476523**

Database:	Water Well Permit Information	Permit #:	2600029243
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-23-1992	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
AN767 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476525**

Database:	Water Well Permit Information	Permit #:	2600029242
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-23-1992	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
AN768 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476527**

Database:	Water Well Permit Information	Permit #:	2600029241
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-23-1992	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
AN769 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477180**

Database:	Water Well Permit Information	Permit #:	2600027521
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-03-1991	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
AN770 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480617**

Database:	Water Well Permit Information	Permit #:	2600019351
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	02-24-1990	Depth (ft):	11
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AN771 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480620**

Database:	Water Well Permit Information	Permit #:	2600019350
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	02-23-1990	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
AN772 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480623**

Database:	Water Well Permit Information	Permit #:	2600019349
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	02-23-1990	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
AN773 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480194**

Database:	Water Well Permit Information	Permit #:	2600020286
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-02-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AN774 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477182**

Database:	Water Well Permit Information	Permit #:	2600027520
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-29-1991	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
AN775 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477734**

Database:	Water Well Permit Information	Permit #:	2600025942
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1991	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AN776 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478881**

Database:	Water Well Permit Information	Permit #:	2600023239
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-17-1990	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
AO777 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445637**

Database:	Water Well Permit Information	Permit #:	E201507885
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-2015 104443	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AL778 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447450**

Database:	Water Well Permit Information	Permit #:	E201405985
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-20-2014	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL779 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447451**

Database:	Water Well Permit Information	Permit #:	E201405985
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-06-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL780 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447452**

Database:	Water Well Permit Information	Permit #:	E201405985
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 160045	Depth (ft):	12
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL781
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447456**

Database:	Water Well Permit Information	Permit #:	E201405983
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-20-2014	Depth (ft):	12
Capacity (gpm):	Not Reported		

AL782
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447457**

Database:	Water Well Permit Information	Permit #:	E201405983
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-06-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

AL783
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447458**

Database:	Water Well Permit Information	Permit #:	E201405983
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-15-2014 161235	Depth (ft):	12
Capacity (gpm):	0		

AL784
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448510**

Database:	Water Well Permit Information	Permit #:	E201314445
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

AL785
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448511**

Database:	Water Well Permit Information	Permit #:	E201314445
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL786
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447826**

Database:	Water Well Permit Information	Permit #:	E201402052
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

AL787
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444831**

Database:	Water Well Permit Information	Permit #:	E201601479
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-22-2016	Depth (ft):	13
Capacity (gpm):	Not Reported		

AL788
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444832**

Database:	Water Well Permit Information	Permit #:	E201601479
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-12-2016 153530	Depth (ft):	25
Capacity (gpm):	0		

AL789
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447833**

Database:	Water Well Permit Information	Permit #:	E201402048
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-24-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

AP790
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476630**

Database:	Water Well Permit Information	Permit #:	2600029017
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-13-1992	Depth (ft):	16
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AP791
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476632**

Database:	Water Well Permit Information	Permit #:	2600029016
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-13-1992	Depth (ft):	16
Capacity (gpm):	0		

AP792
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476318**

Database:	Water Well Permit Information	Permit #:	2600029569
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	05-28-1992	Depth (ft):	27
Capacity (gpm):	0		

AP793
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476628**

Database:	Water Well Permit Information	Permit #:	2600029018
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-13-1992	Depth (ft):	16
Capacity (gpm):	0		

AP794
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480047**

Database:	Water Well Permit Information	Permit #:	2600020601
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-1990	Depth (ft):	18
Capacity (gpm):	0		

AP795
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480787**

Database:	Water Well Permit Information	Permit #:	2600018863
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-18-1990	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AP796
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480789**

Database:	Water Well Permit Information	Permit #:	2600018862
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-19-1990	Depth (ft):	18
Capacity (gpm):	0		

AP797
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480783**

Database:	Water Well Permit Information	Permit #:	2600018865
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-19-1990	Depth (ft):	20
Capacity (gpm):	0		

AP798
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480785**

Database:	Water Well Permit Information	Permit #:	2600018864
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-18-1990	Depth (ft):	18
Capacity (gpm):	0		

AL799
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447828**

Database:	Water Well Permit Information	Permit #:	E201402051
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

AL800
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448616**

Database:	Water Well Permit Information	Permit #:	E201313631
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2013 133337	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AQ801
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480649**

Database:	Water Well Permit Information	Permit #:	2600019306
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ802
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480647**

Database:	Water Well Permit Information	Permit #:	2600019307
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ803
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480645**

Database:	Water Well Permit Information	Permit #:	2600019308
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ804
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480651**

Database:	Water Well Permit Information	Permit #:	2600019305
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ805
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481334**

Database:	Water Well Permit Information	Permit #:	2600017282
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	08-24-1989	Depth (ft):	9
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AQ806
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481333**

Database:	Water Well Permit Information	Permit #:	2600017287
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	08-17-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ807
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481332**

Database:	Water Well Permit Information	Permit #:	2600017287
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	08-24-1989	Depth (ft):	1
Capacity (gpm):	0		

AQ808
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479418**

Database:	Water Well Permit Information	Permit #:	2600021940
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-07-1990	Depth (ft):	25
Capacity (gpm):	0		

AQ809
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001478327**

Database:	Water Well Permit Information	Permit #:	2600024412
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-04-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

AQ810
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001478325**

Database:	Water Well Permit Information	Permit #:	2600024413
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-04-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AQ811
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479419**

Database:	Water Well Permit Information	Permit #:	2600021940
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-30-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ812
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480643**

Database:	Water Well Permit Information	Permit #:	2600019309
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ813
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480641**

Database:	Water Well Permit Information	Permit #:	2600019310
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ814
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480639**

Database:	Water Well Permit Information	Permit #:	2600019311
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AQ815
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481335**

Database:	Water Well Permit Information	Permit #:	2600017282
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	08-17-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AQ816
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482932**

Database:	Water Well Permit Information	Permit #:	2600012614
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-14-2011	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AQ817
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482930**

Database:	Water Well Permit Information	Permit #:	2600012615
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	25
Capacity (gpm):	Not Reported		

AQ818
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482928**

Database:	Water Well Permit Information	Permit #:	2600012616
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	25
Capacity (gpm):	Not Reported		

AQ819
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482933**

Database:	Water Well Permit Information	Permit #:	2600012614
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	25
Capacity (gpm):	Not Reported		

AQ820
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001486266**

Database:	Water Well Permit Information	Permit #:	2600000120
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	08-23-1949	Depth (ft):	300
Capacity (gpm):	300		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AQ821 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486265**

Database:	Water Well Permit Information	Permit #:	2600000120
Well Use:	Industrial	Activity Class:	Decommissioning
Date Completed:	07-20-1994	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AQ822 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486264**

Database:	Water Well Permit Information	Permit #:	2600000120
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	08-23-1949	Depth (ft):	266
Capacity (gpm):	0		

	Database	EDR ID Number
AQ823 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482919**

Database:	Water Well Permit Information	Permit #:	2600012620
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AQ824 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482917**

Database:	Water Well Permit Information	Permit #:	2600012621
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AQ825 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482915**

Database:	Water Well Permit Information	Permit #:	2600012622
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AQ826
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482921**

Database:	Water Well Permit Information	Permit #:	2600012619
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

AQ827
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482926**

Database:	Water Well Permit Information	Permit #:	2600012617
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	25
Capacity (gpm):	Not Reported		

AQ828
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482925**

Database:	Water Well Permit Information	Permit #:	2600012617
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-14-2011	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AQ829
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482923**

Database:	Water Well Permit Information	Permit #:	2600012618
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-11-1988	Depth (ft):	25
Capacity (gpm):	Not Reported		

AL830
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447831**

Database:	Water Well Permit Information	Permit #:	E201402049
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-24-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AH831 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442248**

Database:	Water Well Permit Information	Permit #:	E201802761
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-12-2018	Depth (ft):	23
Capacity (gpm):	Not Reported		

AH832 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442249**

Database:	Water Well Permit Information	Permit #:	E201802761
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2018 090754	Depth (ft):	25
Capacity (gpm):	0		

AL833 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445011**

Database:	Water Well Permit Information	Permit #:	E201515043
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-30-2015	Depth (ft):	18
Capacity (gpm):	Not Reported		

AL834 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445012**

Database:	Water Well Permit Information	Permit #:	E201515043
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	04-11-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

AL835 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445013**

Database:	Water Well Permit Information	Permit #:	E201515043
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-18-2015 093351	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR836 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454866**

Database:	Water Well Permit Information	Permit #:	E201005140
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-16-2010	Depth (ft):	16
Capacity (gpm):	Not Reported		

AR837 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454868**

Database:	Water Well Permit Information	Permit #:	E201005140
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-21-2010 070229	Depth (ft):	20
Capacity (gpm):	0		

AL838 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447829**

Database:	Water Well Permit Information	Permit #:	E201402050
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-27-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

AO839 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447461**

Database:	Water Well Permit Information	Permit #:	E201405869
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-10-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

AO840 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447462**

Database:	Water Well Permit Information	Permit #:	E201405869
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-13-2014 103112	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AM841 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480863**

Database:	Water Well Permit Information	Permit #:	2600018376
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-13-2013	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO842 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455291**

Database:	Water Well Permit Information	Permit #:	P201000178
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-2010	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
AO843 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455297**

Database:	Water Well Permit Information	Permit #:	P201000176
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2010 142521	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AO844 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445636**

Database:	Water Well Permit Information	Permit #:	E201507885
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-03-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL845 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447830**

Database:	Water Well Permit Information	Permit #:	E201402050
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO846
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001459276**

Database:	Water Well Permit Information	Permit #:	2600084467
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-10-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AO847
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001455292**

Database:	Water Well Permit Information	Permit #:	P201000178
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-10-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

AP848
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458489**

Database:	Water Well Permit Information	Permit #:	2600087106
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-01-2009	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AP849
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458490**

Database:	Water Well Permit Information	Permit #:	2600087106
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-08-2008 133952	Depth (ft):	12
Capacity (gpm):	0		

AO850
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001455299**

Database:	Water Well Permit Information	Permit #:	P201000175
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2010 142521	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO851
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447465**

Database:	Water Well Permit Information	Permit #:	E201405867
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-10-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO852
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447466**

Database:	Water Well Permit Information	Permit #:	E201405867
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-13-2014 103112	Depth (ft):	15
Capacity (gpm):	0		

AL853
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447825**

Database:	Water Well Permit Information	Permit #:	E201402052
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-06-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

AR854
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454867**

Database:	Water Well Permit Information	Permit #:	E201005140
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-05-2015	Depth (ft):	16
Capacity (gpm):	Not Reported		

AO855
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001455293**

Database:	Water Well Permit Information	Permit #:	P201000178
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2010 142521	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO856
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473954**

Database:	Water Well Permit Information	Permit #:	2600035220
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

AO857
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473955**

Database:	Water Well Permit Information	Permit #:	2600035219
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-1993 013024	Depth (ft):	15
Capacity (gpm):	0		

AO858
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473953**

Database:	Water Well Permit Information	Permit #:	2600035221
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

AO859
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473951**

Database:	Water Well Permit Information	Permit #:	2600035223
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

AO860
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473952**

Database:	Water Well Permit Information	Permit #:	2600035222
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO861
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473956**

Database:	Water Well Permit Information	Permit #:	2600035219
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

AO862
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475174**

Database:	Water Well Permit Information	Permit #:	2600032741
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-25-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO863
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475175**

Database:	Water Well Permit Information	Permit #:	2600032740
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-1993 223550	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO864
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475173**

Database:	Water Well Permit Information	Permit #:	2600032741
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-1993 223552	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO865
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473957**

Database:	Water Well Permit Information	Permit #:	2600035218
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-1993 013022	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO866 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473958**

Database:	Water Well Permit Information	Permit #:	2600035218
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-09-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

AO867 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470452**

Database:	Water Well Permit Information	Permit #:	2600046151
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-04-1996 213729	Depth (ft):	15
Capacity (gpm):	0		

AO868 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470453**

Database:	Water Well Permit Information	Permit #:	2600046151
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO869 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470451**

Database:	Water Well Permit Information	Permit #:	2600046152
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO870 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469556**

Database:	Water Well Permit Information	Permit #:	2600049330
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-1997	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO871 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469557**

Database:	Water Well Permit Information	Permit #:	2600049329
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-1997	Depth (ft):	20
Capacity (gpm):	0		

AO872 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470454**

Database:	Water Well Permit Information	Permit #:	2600046150
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-04-1996 213722	Depth (ft):	15
Capacity (gpm):	0		

AO873 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470458**

Database:	Water Well Permit Information	Permit #:	2600046148
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-04-1996 213717	Depth (ft):	15
Capacity (gpm):	0		

AO874 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470459**

Database:	Water Well Permit Information	Permit #:	2600046148
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO875 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470457**

Database:	Water Well Permit Information	Permit #:	2600046149
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO876 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470455**

Database:	Water Well Permit Information	Permit #:	2600046150
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-12-1996	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO877 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470456**

Database:	Water Well Permit Information	Permit #:	2600046149
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-03-1996 213719	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AO878 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475176**

Database:	Water Well Permit Information	Permit #:	2600032740
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-25-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO879 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480062**

Database:	Water Well Permit Information	Permit #:	2600020568
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO880 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480064**

Database:	Water Well Permit Information	Permit #:	2600020567
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO881 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480060**

Database:	Water Well Permit Information	Permit #:	2600020569
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO882 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001478294**

Database:	Water Well Permit Information	Permit #:	2600024585
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-1991	Depth (ft):	25
Capacity (gpm):	5		

	Database	EDR ID Number
AO883 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480058**

Database:	Water Well Permit Information	Permit #:	2600020570
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO884 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480066**

Database:	Water Well Permit Information	Permit #:	2600020566
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO885 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480074**

Database:	Water Well Permit Information	Permit #:	2600020562
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO886
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480076**

Database:	Water Well Permit Information	Permit #:	2600020561
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

AO887
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480072**

Database:	Water Well Permit Information	Permit #:	2600020563
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

AO888
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480068**

Database:	Water Well Permit Information	Permit #:	2600020565
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

AO889
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480070**

Database:	Water Well Permit Information	Permit #:	2600020564
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-24-1990	Depth (ft):	10
Capacity (gpm):	Not Reported		

AO890
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475180**

Database:	Water Well Permit Information	Permit #:	2600032738
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-25-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO891
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476629**

Database:	Water Well Permit Information	Permit #:	2600029018
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-24-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

AO892
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475179**

Database:	Water Well Permit Information	Permit #:	2600032738
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-1993 223537	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO893
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475177**

Database:	Water Well Permit Information	Permit #:	2600032739
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-1993 223543	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO894
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475178**

Database:	Water Well Permit Information	Permit #:	2600032739
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-25-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO895
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476631**

Database:	Water Well Permit Information	Permit #:	2600029017
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-24-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO896
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001478292**

Database:	Water Well Permit Information	Permit #:	2600024587
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-1991	Depth (ft):	25
Capacity (gpm):	5		

AO897
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001478293**

Database:	Water Well Permit Information	Permit #:	2600024586
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-1991	Depth (ft):	25
Capacity (gpm):	5		

AO898
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001478291**

Database:	Water Well Permit Information	Permit #:	2600024588
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-1991	Depth (ft):	25
Capacity (gpm):	5		

AO899
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476633**

Database:	Water Well Permit Information	Permit #:	2600029016
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-24-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

AO900
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001478290**

Database:	Water Well Permit Information	Permit #:	2600024589
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-1991	Depth (ft):	25
Capacity (gpm):	5		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL901
East
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001456565**

Database:	Water Well Permit Information	Permit #:	P200901312
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-09-2009 164831	Depth (ft):	50
Capacity (gpm):	0		

AO902
ESE
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001455298**

Database:	Water Well Permit Information	Permit #:	P201000175
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-2010	Depth (ft):	18
Capacity (gpm):	0		

AS903
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001462014**

Database:	Water Well Permit Information	Permit #:	2600074145
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AS904
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001457564**

Database:	Water Well Permit Information	Permit #:	A1607073
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-29-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AO905
ESE
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001447463**

Database:	Water Well Permit Information	Permit #:	E201405868
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-09-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO906 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447464**

Database:	Water Well Permit Information	Permit #:	E201405868
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-13-2014 103112	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AO907 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453352**

Database:	Water Well Permit Information	Permit #:	E201104595
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-30-2011 085613	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AS908 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457563**

Database:	Water Well Permit Information	Permit #:	A1607074
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO909 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455295**

Database:	Water Well Permit Information	Permit #:	P201000176
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-2010	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
AO910 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455296**

Database:	Water Well Permit Information	Permit #:	P201000176
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-10-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AT911 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461681**

Database:	Water Well Permit Information	Permit #:	2600075618
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AU912 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453354**

Database:	Water Well Permit Information	Permit #:	E201104594
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-30-2011 085613	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AT913 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461680**

Database:	Water Well Permit Information	Permit #:	2600075618
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-29-2005	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AV914 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442269**

Database:	Water Well Permit Information	Permit #:	E201802407
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-16-2018 091622	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AN915 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443854**

Database:	Water Well Permit Information	Permit #:	E201613134
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-2016 081244	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO916 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455294**

Database:	Water Well Permit Information	Permit #:	P201000177
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2010 142521	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AN917 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443853**

Database:	Water Well Permit Information	Permit #:	E201613134
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-08-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AW918 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443223**

Database:	Water Well Permit Information	Permit #:	E201704997
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2017 112341	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AL919 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447832**

Database:	Water Well Permit Information	Permit #:	E201402049
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
AW920 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443222**

Database:	Water Well Permit Information	Permit #:	E201704997
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-02-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
AV921 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001442267**

Database:	Water Well Permit Information	Permit #:	E201802407
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-20-2018	Depth (ft):	19
Capacity (gpm):	Not Reported		

AV922 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001442268**

Database:	Water Well Permit Information	Permit #:	E201802407
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-14-2018	Depth (ft):	19
Capacity (gpm):	Not Reported		

AO923 **ESE** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001447467**

Database:	Water Well Permit Information	Permit #:	E201405866
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-09-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AO924 **ESE** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001447468**

Database:	Water Well Permit Information	Permit #:	E201405866
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-13-2014 103112	Depth (ft):	15
Capacity (gpm):	0		

AT925 **SSE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001461672**

Database:	Water Well Permit Information	Permit #:	2600075621
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-29-2005	Depth (ft):	55
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX926
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479642**

Database:	Water Well Permit Information	Permit #:	2600021358
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX927
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479641**

Database:	Water Well Permit Information	Permit #:	2600021359
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX928
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479643**

Database:	Water Well Permit Information	Permit #:	2600021357
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX929
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479646**

Database:	Water Well Permit Information	Permit #:	2600021355
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX930
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479645**

Database:	Water Well Permit Information	Permit #:	2600021356
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX931
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479639**

Database:	Water Well Permit Information	Permit #:	2600021360
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX932
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479577**

Database:	Water Well Permit Information	Permit #:	2600021441
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX933
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479576**

Database:	Water Well Permit Information	Permit #:	2600021441
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-15-1991 171343	Depth (ft):	40
Capacity (gpm):	Not Reported		

AX934
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479578**

Database:	Water Well Permit Information	Permit #:	2600021440
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX935
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479580**

Database:	Water Well Permit Information	Permit #:	2600021438
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AX936 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479579**

Database:	Water Well Permit Information	Permit #:	2600021439
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX937 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479660**

Database:	Water Well Permit Information	Permit #:	2600021334
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX938 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479658**

Database:	Water Well Permit Information	Permit #:	2600021335
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX939 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479661**

Database:	Water Well Permit Information	Permit #:	2600021329
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX940 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479663**

Database:	Water Well Permit Information	Permit #:	2600021328
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX941
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479662**

Database:	Water Well Permit Information	Permit #:	2600021328
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-13-1990	Depth (ft):	15
Capacity (gpm):	0		

AX942
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479656**

Database:	Water Well Permit Information	Permit #:	2600021336
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX943
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479648**

Database:	Water Well Permit Information	Permit #:	2600021353
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX944
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479647**

Database:	Water Well Permit Information	Permit #:	2600021354
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-24-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX945
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479650**

Database:	Water Well Permit Information	Permit #:	2600021339
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX946
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479654**

Database:	Water Well Permit Information	Permit #:	2600021337
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX947
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479652**

Database:	Water Well Permit Information	Permit #:	2600021338
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX948
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479575**

Database:	Water Well Permit Information	Permit #:	2600021442
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX949
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479556**

Database:	Water Well Permit Information	Permit #:	2600021452
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX950
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479555**

Database:	Water Well Permit Information	Permit #:	2600021452
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-17-1990 171409	Depth (ft):	40
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX951
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479557**

Database:	Water Well Permit Information	Permit #:	2600021451
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-1991 171407	Depth (ft):	39
Capacity (gpm):	Not Reported		

AX952
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479559**

Database:	Water Well Permit Information	Permit #:	2600021450
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-09-1991 171405	Depth (ft):	49
Capacity (gpm):	Not Reported		

AX953
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479558**

Database:	Water Well Permit Information	Permit #:	2600021451
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX954
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472153**

Database:	Water Well Permit Information	Permit #:	2600041184
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-1995	Depth (ft):	350
Capacity (gpm):	Not Reported		

AX955
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001466556**

Database:	Water Well Permit Information	Permit #:	2600059835
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-04-2000	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AX956 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001466555**

Database:	Water Well Permit Information	Permit #:	2600059835
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-15-2000 212811	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX957 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471720**

Database:	Water Well Permit Information	Permit #:	2600042371
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-15-1995 201746	Depth (ft):	358
Capacity (gpm):	0		

	Database	EDR ID Number
AX958 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472152**

Database:	Water Well Permit Information	Permit #:	2600041184
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-28-1995 201025	Depth (ft):	360
Capacity (gpm):	0		

	Database	EDR ID Number
AX959 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471721**

Database:	Water Well Permit Information	Permit #:	2600042371
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-13-1995	Depth (ft):	350
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX960 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479569**

Database:	Water Well Permit Information	Permit #:	2600021445
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-16-1991 171353	Depth (ft):	9
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX961
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479568**

Database:	Water Well Permit Information	Permit #:	2600021446
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX962
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479570**

Database:	Water Well Permit Information	Permit #:	2600021445
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX963
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479574**

Database:	Water Well Permit Information	Permit #:	2600021443
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX964
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479572**

Database:	Water Well Permit Information	Permit #:	2600021444
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX965
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479567**

Database:	Water Well Permit Information	Permit #:	2600021446
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-14-1991 171355	Depth (ft):	9
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AX966 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479562**

Database:	Water Well Permit Information	Permit #:	2600021449
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX967 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479560**

Database:	Water Well Permit Information	Permit #:	2600021450
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX968 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479564**

Database:	Water Well Permit Information	Permit #:	2600021448
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX969 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479566**

Database:	Water Well Permit Information	Permit #:	2600021447
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX970 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479565**

Database:	Water Well Permit Information	Permit #:	2600021447
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-15-1991 171358	Depth (ft):	9
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX971
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479730**

Database:	Water Well Permit Information	Permit #:	2600021246
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX972
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479728**

Database:	Water Well Permit Information	Permit #:	2600021247
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX973
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479732**

Database:	Water Well Permit Information	Permit #:	2600021245
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX974
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479736**

Database:	Water Well Permit Information	Permit #:	2600021243
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX975
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479734**

Database:	Water Well Permit Information	Permit #:	2600021244
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX976
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479710**

Database:	Water Well Permit Information	Permit #:	2600021287
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX977
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479703**

Database:	Water Well Permit Information	Permit #:	2600021290
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1990 170720	Depth (ft):	17
Capacity (gpm):	Not Reported		

AX978
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479702**

Database:	Water Well Permit Information	Permit #:	2600021291
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX979
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479704**

Database:	Water Well Permit Information	Permit #:	2600021290
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX980
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479708**

Database:	Water Well Permit Information	Permit #:	2600021288
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX981
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479706**

Database:	Water Well Permit Information	Permit #:	2600021289
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX982
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482569**

Database:	Water Well Permit Information	Permit #:	2600013209
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-24-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX983
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482567**

Database:	Water Well Permit Information	Permit #:	2600013210
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-24-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX984
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482571**

Database:	Water Well Permit Information	Permit #:	2600013208
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-24-1988	Depth (ft):	15
Capacity (gpm):	Not Reported		

AX985
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482584**

Database:	Water Well Permit Information	Permit #:	2600013146
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-18-1988	Depth (ft):	20
Capacity (gpm):	45		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX986
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482582**

Database:	Water Well Permit Information	Permit #:	2600013147
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-18-1988	Depth (ft):	20
Capacity (gpm):	45		

AX987
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482401**

Database:	Water Well Permit Information	Permit #:	2600013858
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

AX988
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479740**

Database:	Water Well Permit Information	Permit #:	2600021241
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX989
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479738**

Database:	Water Well Permit Information	Permit #:	2600021242
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX990
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479742**

Database:	Water Well Permit Information	Permit #:	2600021240
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX991
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482399**

Database:	Water Well Permit Information	Permit #:	2600013859
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

AX992
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001482397**

Database:	Water Well Permit Information	Permit #:	2600013860
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

AX993
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479700**

Database:	Water Well Permit Information	Permit #:	2600021292
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX994
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479674**

Database:	Water Well Permit Information	Permit #:	2600021322
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX995
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479673**

Database:	Water Well Permit Information	Permit #:	2600021322
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-1990	Depth (ft):	60
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX996
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479676**

Database:	Water Well Permit Information	Permit #:	2600021321
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX997
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479680**

Database:	Water Well Permit Information	Permit #:	2600021319
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX998
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479678**

Database:	Water Well Permit Information	Permit #:	2600021320
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX999
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479672**

Database:	Water Well Permit Information	Permit #:	2600021323
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX1000
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479666**

Database:	Water Well Permit Information	Permit #:	2600021326
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX1001
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479665**

Database:	Water Well Permit Information	Permit #:	2600021327
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX1002
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479668**

Database:	Water Well Permit Information	Permit #:	2600021325
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX1003
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479671**

Database:	Water Well Permit Information	Permit #:	2600021323
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-23-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AX1004
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479670**

Database:	Water Well Permit Information	Permit #:	2600021324
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

AX1005
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479692**

Database:	Water Well Permit Information	Permit #:	2600021313
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AX1006
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479690**

Database:	Water Well Permit Information	Permit #:	2600021314
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX1007
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479694**

Database:	Water Well Permit Information	Permit #:	2600021312
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX1008
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479698**

Database:	Water Well Permit Information	Permit #:	2600021293
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX1009
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479696**

Database:	Water Well Permit Information	Permit #:	2600021294
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

AX1010
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479688**

Database:	Water Well Permit Information	Permit #:	2600021315
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AX1011 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479683**

Database:	Water Well Permit Information	Permit #:	2600021318
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX1012 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479682**

Database:	Water Well Permit Information	Permit #:	2600021318
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-16-1990 170842	Depth (ft):	66
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX1013 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479684**

Database:	Water Well Permit Information	Permit #:	2600021317
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX1014 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479686**

Database:	Water Well Permit Information	Permit #:	2600021316
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-20-1990	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AX1015 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479685**

Database:	Water Well Permit Information	Permit #:	2600021316
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-13-1990	Depth (ft):	29
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AU1016 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453355**

Database:	Water Well Permit Information	Permit #:	E201104593
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-18-2011	Depth (ft):	15
Capacity (gpm):	0		

AY1017 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449561**

Database:	Water Well Permit Information	Permit #:	E201302492
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-05-2013	Depth (ft):	18
Capacity (gpm):	Not Reported		

AY1018 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449562**

Database:	Water Well Permit Information	Permit #:	E201302492
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-13-2013	Depth (ft):	18
Capacity (gpm):	Not Reported		

AY1019 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449563**

Database:	Water Well Permit Information	Permit #:	E201302492
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-26-2013 160042	Depth (ft):	30
Capacity (gpm):	0		

AN1020 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001448960**

Database:	Water Well Permit Information	Permit #:	E201310095
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-2014	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO1021 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001459278**

Database:	Water Well Permit Information	Permit #:	2600084466
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-10-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AU1022 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456435**

Database:	Water Well Permit Information	Permit #:	P200902998
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-20-2009 111726	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AM1023 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465068**

Database:	Water Well Permit Information	Permit #:	2600065018
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL1024 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448617**

Database:	Water Well Permit Information	Permit #:	E201313630
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2013 115612	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AL1025 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456853**

Database:	Water Well Permit Information	Permit #:	P200802982
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-2008 140525	Depth (ft):	75
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL1026
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448513**

Database:	Water Well Permit Information	Permit #:	E201314444
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

AL1027
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448512**

Database:	Water Well Permit Information	Permit #:	E201314444
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

AO1028
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456432**

Database:	Water Well Permit Information	Permit #:	P200902999
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-08-2010	Depth (ft):	15
Capacity (gpm):	0		

AO1029
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456433**

Database:	Water Well Permit Information	Permit #:	P200902999
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-20-2009 111726	Depth (ft):	15
Capacity (gpm):	0		

AL1030
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447823**

Database:	Water Well Permit Information	Permit #:	E201402053
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-26-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AU1031
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456434**

Database:	Water Well Permit Information	Permit #:	P200902998
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-09-2010	Depth (ft):	15
Capacity (gpm):	0		

AN1032
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443826**

Database:	Water Well Permit Information	Permit #:	E201613439
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-08-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

AN1033
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443827**

Database:	Water Well Permit Information	Permit #:	E201613439
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-2016 085843	Depth (ft):	20
Capacity (gpm):	0		

AM1034
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465079**

Database:	Water Well Permit Information	Permit #:	2600065008
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	83
Capacity (gpm):	Not Reported		

AN1035
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448961**

Database:	Water Well Permit Information	Permit #:	E201310095
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2013 123937	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL1036 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447821**

Database:	Water Well Permit Information	Permit #:	E201402054
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

AL1037 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456852**

Database:	Water Well Permit Information	Permit #:	P200802982
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-10-2009	Depth (ft):	69
Capacity (gpm):	0		

AL1038 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447834**

Database:	Water Well Permit Information	Permit #:	E201402048
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-20-2014 095331	Depth (ft):	55
Capacity (gpm):	0		

AU1039 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446718**

Database:	Water Well Permit Information	Permit #:	E201414746
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-05-2014 162854	Depth (ft):	15
Capacity (gpm):	0		

AZ1040 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456554**

Database:	Water Well Permit Information	Permit #:	P200901501
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-2009 142105	Depth (ft):	80
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AU1041 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453356**

Database:	Water Well Permit Information	Permit #:	E201104593
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-30-2011 085613	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AU1042 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453351**

Database:	Water Well Permit Information	Permit #:	E201104595
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-18-2011	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AU1043 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446717**

Database:	Water Well Permit Information	Permit #:	E201414746
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-17-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AN1044 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450458**

Database:	Water Well Permit Information	Permit #:	E201212730
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-2012	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1045 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471800**

Database:	Water Well Permit Information	Permit #:	2600042091
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1996 201539	Depth (ft):	18
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1046 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471801**

Database:	Water Well Permit Information	Permit #:	2600042091
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-18-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

AR1047 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469887**

Database:	Water Well Permit Information	Permit #:	2600047974
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1997 032942	Depth (ft):	20
Capacity (gpm):	0		

AR1048 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469888**

Database:	Water Well Permit Information	Permit #:	2600047974
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-02-1997	Depth (ft):	15
Capacity (gpm):	0		

AR1049 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471804**

Database:	Water Well Permit Information	Permit #:	2600042089
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-18-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

AR1050 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472535**

Database:	Water Well Permit Information	Permit #:	2600039633
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-1995 230305	Depth (ft):	18
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1051 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471802**

Database:	Water Well Permit Information	Permit #:	2600042090
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-18-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1052 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471803**

Database:	Water Well Permit Information	Permit #:	2600042089
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1996 201536	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
AR1053 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467516**

Database:	Water Well Permit Information	Permit #:	2600056243
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AR1054 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467510**

Database:	Water Well Permit Information	Permit #:	2600056246
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AR1055 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467511**

Database:	Water Well Permit Information	Permit #:	2600056245
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-14-2000 160312	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1056 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467508**

Database:	Water Well Permit Information	Permit #:	2600056247
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	20
Capacity (gpm):	0		

AR1057 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467509**

Database:	Water Well Permit Information	Permit #:	2600056246
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-14-2000 160314	Depth (ft):	15
Capacity (gpm):	Not Reported		

AR1058 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467514**

Database:	Water Well Permit Information	Permit #:	2600056244
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	20
Capacity (gpm):	0		

AR1059 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467515**

Database:	Water Well Permit Information	Permit #:	2600056243
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2000 160306	Depth (ft):	15
Capacity (gpm):	Not Reported		

AR1060 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467512**

Database:	Water Well Permit Information	Permit #:	2600056245
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR1061
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467513**

Database:	Water Well Permit Information	Permit #:	2600056244
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-14-2000 160309	Depth (ft):	15
Capacity (gpm):	Not Reported		

AR1062
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472536**

Database:	Water Well Permit Information	Permit #:	2600039633
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

AR1063
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001473666**

Database:	Water Well Permit Information	Permit #:	2600036220
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-09-1994	Depth (ft):	25
Capacity (gpm):	Not Reported		

AR1064
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479890**

Database:	Water Well Permit Information	Permit #:	2600020976
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

AR1065
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001473664**

Database:	Water Well Permit Information	Permit #:	2600036221
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-09-1994	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1066 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001473665**

Database:	Water Well Permit Information	Permit #:	2600036220
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-25-1994 215009	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AR1067 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479896**

Database:	Water Well Permit Information	Permit #:	2600020973
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1068 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482022**

Database:	Water Well Permit Information	Permit #:	2600014992
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-06-1988	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1069 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479892**

Database:	Water Well Permit Information	Permit #:	2600020975
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1070 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479894**

Database:	Water Well Permit Information	Permit #:	2600020974
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1071 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001473663**

Database:	Water Well Permit Information	Permit #:	2600036221
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-25-1994 215012	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AR1072 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472539**

Database:	Water Well Permit Information	Permit #:	2600039631
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-1995 230301	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1073 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472540**

Database:	Water Well Permit Information	Permit #:	2600039631
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1074 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472537**

Database:	Water Well Permit Information	Permit #:	2600039632
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-1995 230303	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1075 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472538**

Database:	Water Well Permit Information	Permit #:	2600039632
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1076 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001473661**

Database:	Water Well Permit Information	Permit #:	2600036222
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-25-1994 215015	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AR1077 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001473662**

Database:	Water Well Permit Information	Permit #:	2600036222
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-09-1994	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1078 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472541**

Database:	Water Well Permit Information	Permit #:	2600039630
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-1995 230258	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1079 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472542**

Database:	Water Well Permit Information	Permit #:	2600039630
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1995	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1080 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467507**

Database:	Water Well Permit Information	Permit #:	2600056247
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2000 160316	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1081 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464637**

Database:	Water Well Permit Information	Permit #:	2600066518
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

AR1082 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464863**

Database:	Water Well Permit Information	Permit #:	2600065980
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2002	Depth (ft):	45
Capacity (gpm):	0		

AR1083 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464864**

Database:	Water Well Permit Information	Permit #:	2600065980
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-17-2002	Depth (ft):	50
Capacity (gpm):	0		

AR1084 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464634**

Database:	Water Well Permit Information	Permit #:	2600066519
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2003	Depth (ft):	95
Capacity (gpm):	0		

AR1085 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464635**

Database:	Water Well Permit Information	Permit #:	2600066519
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1086 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464636**

Database:	Water Well Permit Information	Permit #:	2600066518
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2003	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
AR1087 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464865**

Database:	Water Well Permit Information	Permit #:	2600065979
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2002	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
AR1088 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464910**

Database:	Water Well Permit Information	Permit #:	2600065815
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-21-2002	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
AR1089 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464911**

Database:	Water Well Permit Information	Permit #:	2600065815
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1090 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464912**

Database:	Water Well Permit Information	Permit #:	2600065814
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-01-2002	Depth (ft):	29
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR1091
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464866**

Database:	Water Well Permit Information	Permit #:	2600065979
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-17-2002	Depth (ft):	50
Capacity (gpm):	0		

AR1092
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464867**

Database:	Water Well Permit Information	Permit #:	2600065978
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2002	Depth (ft):	95
Capacity (gpm):	0		

AR1093
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464868**

Database:	Water Well Permit Information	Permit #:	2600065978
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-17-2002	Depth (ft):	50
Capacity (gpm):	0		

AR1094
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464633**

Database:	Water Well Permit Information	Permit #:	2600066520
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

AR1095
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464623**

Database:	Water Well Permit Information	Permit #:	2600066525
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1096 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464624**

Database:	Water Well Permit Information	Permit #:	2600066524
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-15-2003	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AR1097 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464625**

Database:	Water Well Permit Information	Permit #:	2600066524
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1098 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464620**

Database:	Water Well Permit Information	Permit #:	2600066526
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-14-2003	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
AR1099 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464621**

Database:	Water Well Permit Information	Permit #:	2600066526
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1100 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464622**

Database:	Water Well Permit Information	Permit #:	2600066525
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-14-2003	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1101 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464626**

Database:	Water Well Permit Information	Permit #:	2600066523
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2003	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
AR1102 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464630**

Database:	Water Well Permit Information	Permit #:	2600066521
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2003	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
AR1103 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464631**

Database:	Water Well Permit Information	Permit #:	2600066521
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1104 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464632**

Database:	Water Well Permit Information	Permit #:	2600066520
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2003	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
AR1105 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464627**

Database:	Water Well Permit Information	Permit #:	2600066523
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1106 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464628**

Database:	Water Well Permit Information	Permit #:	2600066522
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-16-2003	Depth (ft):	45
Capacity (gpm):	0		

AR1107 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464629**

Database:	Water Well Permit Information	Permit #:	2600066522
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-09-2003	Depth (ft):	30
Capacity (gpm):	0		

AR1108 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464913**

Database:	Water Well Permit Information	Permit #:	2600065814
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

AR1109 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465881**

Database:	Water Well Permit Information	Permit #:	2600062115
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-23-2001	Depth (ft):	30
Capacity (gpm):	0		

AR1110 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465882**

Database:	Water Well Permit Information	Permit #:	2600062114
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-30-2001 010310	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1111 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465883**

Database:	Water Well Permit Information	Permit #:	2600062114
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-23-2001	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1112 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465878**

Database:	Water Well Permit Information	Permit #:	2600062116
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-31-2001 010319	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1113 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465879**

Database:	Water Well Permit Information	Permit #:	2600062116
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-23-2001	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1114 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465880**

Database:	Water Well Permit Information	Permit #:	2600062115
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-30-2001 010316	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1115 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465884**

Database:	Water Well Permit Information	Permit #:	2600062113
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-30-2001 010306	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1116 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467504**

Database:	Water Well Permit Information	Permit #:	2600056249
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
AR1117 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467505**

Database:	Water Well Permit Information	Permit #:	2600056248
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2000 160319	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1118 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467506**

Database:	Water Well Permit Information	Permit #:	2600056248
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-1999	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AR1119 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465885**

Database:	Water Well Permit Information	Permit #:	2600062113
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-23-2001	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1120 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467502**

Database:	Water Well Permit Information	Permit #:	2600056249
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-06-2000 160321	Depth (ft):	40
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1121 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467503**

Database:	Water Well Permit Information	Permit #:	2600056249
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	03-06-2000	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1122 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465877**

Database:	Water Well Permit Information	Permit #:	2600062117
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-23-2001	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1123 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464917**

Database:	Water Well Permit Information	Permit #:	2600065812
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1124 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464918**

Database:	Water Well Permit Information	Permit #:	2600065811
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-02-2002	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
AR1125 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464919**

Database:	Water Well Permit Information	Permit #:	2600065811
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1126 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464914**

Database:	Water Well Permit Information	Permit #:	2600065813
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-01-2002	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
AR1127 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464915**

Database:	Water Well Permit Information	Permit #:	2600065813
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
AR1128 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464916**

Database:	Water Well Permit Information	Permit #:	2600065812
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-01-2002	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AR1129 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464920**

Database:	Water Well Permit Information	Permit #:	2600065810
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-02-2002	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
AR1130 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464924**

Database:	Water Well Permit Information	Permit #:	2600065808
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-02-2002	Depth (ft):	22
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AR1131
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464925**

Database:	Water Well Permit Information	Permit #:	2600065808
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

AR1132
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465876**

Database:	Water Well Permit Information	Permit #:	2600062117
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-31-2001 010322	Depth (ft):	25
Capacity (gpm):	Not Reported		

AR1133
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464921**

Database:	Water Well Permit Information	Permit #:	2600065810
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

AR1134
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464922**

Database:	Water Well Permit Information	Permit #:	2600065809
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-02-2002	Depth (ft):	22
Capacity (gpm):	0		

AR1135
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464923**

Database:	Water Well Permit Information	Permit #:	2600065809
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2002	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AU1136 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447437**

Database:	Water Well Permit Information	Permit #:	E201406087
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-16-2014 110122	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AM1137 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480876**

Database:	Water Well Permit Information	Permit #:	2600018371
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-13-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AU1138 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449657**

Database:	Water Well Permit Information	Permit #:	E201301253
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
AU1139 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449658**

Database:	Water Well Permit Information	Permit #:	E201301253
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-23-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO1140 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001454259**

Database:	Water Well Permit Information	Permit #:	E201011235
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-28-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO1141
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001454263**

Database:	Water Well Permit Information	Permit #:	E201011233
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-28-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

AU1142
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447436**

Database:	Water Well Permit Information	Permit #:	E201406087
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-22-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AM1143
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461590**

Database:	Water Well Permit Information	Permit #:	2600075917
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	215
Capacity (gpm):	Not Reported		

AU1144
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001442540**

Database:	Water Well Permit Information	Permit #:	E201713534
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2017	Depth (ft):	14
Capacity (gpm):	Not Reported		

AZ1145
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456641**

Database:	Water Well Permit Information	Permit #:	P200900744
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-26-2009 102052	Depth (ft):	80
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AY1146 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446658**

Database:	Water Well Permit Information	Permit #:	E201415221
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-2014 132435	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AU1147 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449659**

Database:	Water Well Permit Information	Permit #:	E201301253
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-29-2013 101842	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AY1148 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446656**

Database:	Water Well Permit Information	Permit #:	E201415221
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-18-2014	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AY1149 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446657**

Database:	Water Well Permit Information	Permit #:	E201415221
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	04-14-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AO1150 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001454260**

Database:	Water Well Permit Information	Permit #:	E201011235
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-17-2010 150143	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AM1151 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481545**

Database:	Water Well Permit Information	Permit #:	2600016459
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-11-2013	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AU1152 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001442541**

Database:	Water Well Permit Information	Permit #:	E201713534
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-29-2017 084302	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AO1153 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001454265**

Database:	Water Well Permit Information	Permit #:	E201011233
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-17-2010 150143	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
1154 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468377**

Database:	Water Well Permit Information	Permit #:	2600052775
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-05-1999	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
AM1155 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465058**

Database:	Water Well Permit Information	Permit #:	2600065022
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	42
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO1156
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001454264**

Database:	Water Well Permit Information	Permit #:	E201011233
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-28-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

BA1157
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468959**

Database:	Water Well Permit Information	Permit #:	2600051568
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-04-1998 195105	Depth (ft):	20
Capacity (gpm):	Not Reported		

BA1158
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468960**

Database:	Water Well Permit Information	Permit #:	2600051568
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-11-1998	Depth (ft):	18
Capacity (gpm):	0		

BB1159
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448963**

Database:	Water Well Permit Information	Permit #:	E201310094
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2013 123937	Depth (ft):	20
Capacity (gpm):	0		

AO1160
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447958**

Database:	Water Well Permit Information	Permit #:	E201401116
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-09-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO1161
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447959**

Database:	Water Well Permit Information	Permit #:	E201401116
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-16-2014 093159	Depth (ft):	20
Capacity (gpm):	0		

AU1162
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444087**

Database:	Water Well Permit Information	Permit #:	E201611186
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-14-2016 141022	Depth (ft):	20
Capacity (gpm):	0		

AU1163
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444086**

Database:	Water Well Permit Information	Permit #:	E201611186
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

AM1164
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462158**

Database:	Water Well Permit Information	Permit #:	2600073698
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	200
Capacity (gpm):	Not Reported		

AO1165
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001454262**

Database:	Water Well Permit Information	Permit #:	E201011234
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-17-2010 150143	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AO1166 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001454261**

Database:	Water Well Permit Information	Permit #:	E201011234
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-28-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1167 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455179**

Database:	Water Well Permit Information	Permit #:	E201001123
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-09-2010 161000	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
BC1168 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460987**

Database:	Water Well Permit Information	Permit #:	2600077837
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-12-2013	Depth (ft):	85
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AZ1169 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447662**

Database:	Water Well Permit Information	Permit #:	E201404254
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AZ1170 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447663**

Database:	Water Well Permit Information	Permit #:	E201404254
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AR1171 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455178**

Database:	Water Well Permit Information	Permit #:	E201001123
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-22-2010	Depth (ft):	9
Capacity (gpm):	Not Reported		

AZ1172 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447664**

Database:	Water Well Permit Information	Permit #:	E201404253
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-16-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1173 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447661**

Database:	Water Well Permit Information	Permit #:	E201404254
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-14-2014	Depth (ft):	14
Capacity (gpm):	Not Reported		

AZ1174 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447665**

Database:	Water Well Permit Information	Permit #:	E201404253
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1175 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447666**

Database:	Water Well Permit Information	Permit #:	E201404253
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AT1176
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449335**

Database:	Water Well Permit Information	Permit #:	E201305921
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-2013	Depth (ft):	203
Capacity (gpm):	Not Reported		

AZ1177
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460430**

Database:	Water Well Permit Information	Permit #:	2600080185
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	08-21-2018	Depth (ft):	67
Capacity (gpm):	Not Reported		

AZ1178
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447658**

Database:	Water Well Permit Information	Permit #:	E201404255
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-16-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1179
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447659**

Database:	Water Well Permit Information	Permit #:	E201404255
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1180
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447660**

Database:	Water Well Permit Information	Permit #:	E201404255
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BC1181
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460992**

Database:	Water Well Permit Information	Permit #:	2600077835
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-12-2013	Depth (ft):	50
Capacity (gpm):	Not Reported		

AZ1182
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447655**

Database:	Water Well Permit Information	Permit #:	E201404256
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-15-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1183
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460425**

Database:	Water Well Permit Information	Permit #:	2600080187
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	08-21-2018	Depth (ft):	20
Capacity (gpm):	Not Reported		

AZ1184
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447652**

Database:	Water Well Permit Information	Permit #:	E201404257
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-16-2014	Depth (ft):	13
Capacity (gpm):	Not Reported		

AZ1185
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447656**

Database:	Water Well Permit Information	Permit #:	E201404256
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AZ1186
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447657**

Database:	Water Well Permit Information	Permit #:	E201404256
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

AU1187
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001442721**

Database:	Water Well Permit Information	Permit #:	E201711593
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-19-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

BD1188
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456854**

Database:	Water Well Permit Information	Permit #:	P200802981
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-11-2009	Depth (ft):	68
Capacity (gpm):	0		

BE1189
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477411**

Database:	Water Well Permit Information	Permit #:	2600026986
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	10-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

BE1190
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001478283**

Database:	Water Well Permit Information	Permit #:	2600024604
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-10-1991	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BE1191 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478284**

Database:	Water Well Permit Information	Permit #:	2600024604
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

BE1192 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477410**

Database:	Water Well Permit Information	Permit #:	2600026986
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-11-1991	Depth (ft):	10
Capacity (gpm):	0		

BE1193 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471857**

Database:	Water Well Permit Information	Permit #:	2600041959
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

BE1194 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477408**

Database:	Water Well Permit Information	Permit #:	2600026987
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-11-1991	Depth (ft):	10
Capacity (gpm):	0		

BE1195 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477409**

Database:	Water Well Permit Information	Permit #:	2600026987
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	10-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BE1196
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481259**

Database:	Water Well Permit Information	Permit #:	2600017550
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-14-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

BE1197
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485600**

Database:	Water Well Permit Information	Permit #:	2600004214
Well Use:	Industrial	Activity Class:	Decommissioning
Date Completed:	05-11-1987	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

BE1198
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485601**

Database:	Water Well Permit Information	Permit #:	2600004214
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	07-15-1968	Depth (ft):	300
Capacity (gpm):	65		

BE1199
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481257**

Database:	Water Well Permit Information	Permit #:	2600017551
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-14-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

BE1200
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001478285**

Database:	Water Well Permit Information	Permit #:	2600024603
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-10-1991	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BE1201 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478286**

Database:	Water Well Permit Information	Permit #:	2600024603
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

BE1202 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481255**

Database:	Water Well Permit Information	Permit #:	2600017552
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-14-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

AZ1203 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447653**

Database:	Water Well Permit Information	Permit #:	E201404257
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	13
Capacity (gpm):	Not Reported		

AZ1204 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447654**

Database:	Water Well Permit Information	Permit #:	E201404257
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

AR1205 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462055**

Database:	Water Well Permit Information	Permit #:	2600074031
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-05-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AZ1206
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447649**

Database:	Water Well Permit Information	Permit #:	E201404258
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-16-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AU1207
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001442722**

Database:	Water Well Permit Information	Permit #:	E201711593
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-11-2017 095018	Depth (ft):	20
Capacity (gpm):	0		

AT1208
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462008**

Database:	Water Well Permit Information	Permit #:	2600074148
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AT1209
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462006**

Database:	Water Well Permit Information	Permit #:	2600074149
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AZ1210
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447650**

Database:	Water Well Permit Information	Permit #:	E201404258
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AZ1211 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447651**

Database:	Water Well Permit Information	Permit #:	E201404258
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AR1212 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462052**

Database:	Water Well Permit Information	Permit #:	2600074032
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-05-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AZ1213 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447646**

Database:	Water Well Permit Information	Permit #:	E201404259
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-16-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AZ1214 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456640**

Database:	Water Well Permit Information	Permit #:	P200900745
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-26-2009 102052	Depth (ft):	80
Capacity (gpm):	0		

	Database	EDR ID Number
BD1215 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456855**

Database:	Water Well Permit Information	Permit #:	P200802981
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-2008 140525	Depth (ft):	75
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BF1216
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443856**

Database:	Water Well Permit Information	Permit #:	E201613133
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-2016 081244	Depth (ft):	20
Capacity (gpm):	0		

BF1217
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443855**

Database:	Water Well Permit Information	Permit #:	E201613133
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-08-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

AZ1218
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456553**

Database:	Water Well Permit Information	Permit #:	P200901502
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-2009 142140	Depth (ft):	80
Capacity (gpm):	0		

BG1219
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444419**

Database:	Water Well Permit Information	Permit #:	E201606381
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-02-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1220
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447647**

Database:	Water Well Permit Information	Permit #:	E201404259
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AZ1221 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447648**

Database:	Water Well Permit Information	Permit #:	E201404259
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BD1222 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448618**

Database:	Water Well Permit Information	Permit #:	E201313628
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2013 115612	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AW1223 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481390**

Database:	Water Well Permit Information	Permit #:	2600017117
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1989	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
AW1224 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478788**

Database:	Water Well Permit Information	Permit #:	2600023458
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-08-1991	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
AW1225 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478786**

Database:	Water Well Permit Information	Permit #:	2600023459
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-08-1991	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AW1226 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481392**

Database:	Water Well Permit Information	Permit #:	2600017116
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1989	Depth (ft):	18
Capacity (gpm):	0		

AW1227 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485839**

Database:	Water Well Permit Information	Permit #:	2600001987
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	04-15-1959	Depth (ft):	278
Capacity (gpm):	0		

AW1228 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481396**

Database:	Water Well Permit Information	Permit #:	2600017114
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1989	Depth (ft):	18
Capacity (gpm):	0		

AW1229 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481394**

Database:	Water Well Permit Information	Permit #:	2600017115
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1989	Depth (ft):	18
Capacity (gpm):	0		

BD1230 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448515**

Database:	Water Well Permit Information	Permit #:	E201314443
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AZ1231 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447644**

Database:	Water Well Permit Information	Permit #:	E201404260
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AZ1232 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447645**

Database:	Water Well Permit Information	Permit #:	E201404260
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BD1233 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448514**

Database:	Water Well Permit Information	Permit #:	E201314443
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AR1234 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462049**

Database:	Water Well Permit Information	Permit #:	2600074033
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-05-2015	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BG1235 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444420**

Database:	Water Well Permit Information	Permit #:	E201606381
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-31-2016 135137	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AZ1236
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447643**

Database:	Water Well Permit Information	Permit #:	E201404260
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-24-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

BB1237
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450460**

Database:	Water Well Permit Information	Permit #:	E201212728
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-2012	Depth (ft):	18
Capacity (gpm):	Not Reported		

AZ1238
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447641**

Database:	Water Well Permit Information	Permit #:	E201404261
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1239
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447642**

Database:	Water Well Permit Information	Permit #:	E201404261
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

BF1240
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448965**

Database:	Water Well Permit Information	Permit #:	E201310093
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2013 123937	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BG1241
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462384**

Database:	Water Well Permit Information	Permit #:	2600073208
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	38
Capacity (gpm):	Not Reported		

1242
WSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000815268**

Organization ID:	USGS-NJ		
Organization Name:	USGS New Jersey Water Science Center		
Monitor Location:	390141-- Ind 1	Type:	Well
Description:	Not Reported	HUC:	02030104
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Early Mesozoic basin aquifers		
Formation Type:	Brunswick Group Sedimentary		
Aquifer Type:	Not Reported	Construction Date:	19531021
Well Depth:	316	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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AZ1243
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447532**

Database:	Water Well Permit Information	Permit #:	E201404468
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-18-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1244
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447640**

Database:	Water Well Permit Information	Permit #:	E201404261
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-24-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BG1245
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462381**

Database:	Water Well Permit Information	Permit #:	2600073209
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	163
Capacity (gpm):	Not Reported		

AZ1246
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447535**

Database:	Water Well Permit Information	Permit #:	E201404467
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-18-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1247
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447533**

Database:	Water Well Permit Information	Permit #:	E201404468
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-24-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1248
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447534**

Database:	Water Well Permit Information	Permit #:	E201404468
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

AZ1249
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447637**

Database:	Water Well Permit Information	Permit #:	E201404262
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-25-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AS1250
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462026**

Database:	Water Well Permit Information	Permit #:	2600074135
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	48
Capacity (gpm):	Not Reported		

AZ1251
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447638**

Database:	Water Well Permit Information	Permit #:	E201404262
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1252
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447639**

Database:	Water Well Permit Information	Permit #:	E201404262
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-09-2014 112322	Depth (ft):	20
Capacity (gpm):	0		

AS1253
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462023**

Database:	Water Well Permit Information	Permit #:	2600074136
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AS1254
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462025**

Database:	Water Well Permit Information	Permit #:	2600074135
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-21-2015	Depth (ft):	48
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AT1255
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461055**

Database:	Water Well Permit Information	Permit #:	2600077581
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2016	Depth (ft):	49
Capacity (gpm):	Not Reported		

AZ1256
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447559**

Database:	Water Well Permit Information	Permit #:	E201404459
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-25-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1257
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447538**

Database:	Water Well Permit Information	Permit #:	E201404466
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-17-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1258
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447541**

Database:	Water Well Permit Information	Permit #:	E201404465
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-18-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1259
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447536**

Database:	Water Well Permit Information	Permit #:	E201404467
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-24-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AZ1260 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447537**

Database:	Water Well Permit Information	Permit #:	E201404467
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

BH1261 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477869**

Database:	Water Well Permit Information	Permit #:	2600025571
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-20-1991	Depth (ft):	12
Capacity (gpm):	0		

BH1262 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477871**

Database:	Water Well Permit Information	Permit #:	2600025570
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1991	Depth (ft):	12
Capacity (gpm):	0		

BH1263 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477875**

Database:	Water Well Permit Information	Permit #:	2600025568
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1991	Depth (ft):	12
Capacity (gpm):	0		

AZ1264 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447556**

Database:	Water Well Permit Information	Permit #:	E201404460
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-25-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BF1265
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448964**

Database:	Water Well Permit Information	Permit #:	E201310093
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-2013	Depth (ft):	18
Capacity (gpm):	Not Reported		

AZ1266
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447560**

Database:	Water Well Permit Information	Permit #:	E201404459
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1267
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447561**

Database:	Water Well Permit Information	Permit #:	E201404459
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

AZ1268
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447539**

Database:	Water Well Permit Information	Permit #:	E201404466
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-24-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1269
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447540**

Database:	Water Well Permit Information	Permit #:	E201404466
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AZ1270
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447553**

Database:	Water Well Permit Information	Permit #:	E201404461
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-24-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1271
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447544**

Database:	Water Well Permit Information	Permit #:	E201404464
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-22-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1272
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447550**

Database:	Water Well Permit Information	Permit #:	E201404462
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-25-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1273
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447547**

Database:	Water Well Permit Information	Permit #:	E201404463
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	05-28-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1274
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447557**

Database:	Water Well Permit Information	Permit #:	E201404460
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AZ1275 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447558**

Database:	Water Well Permit Information	Permit #:	E201404460
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

BG1276 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457579**

Database:	Water Well Permit Information	Permit #:	A1506064
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AZ1277 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447542**

Database:	Water Well Permit Information	Permit #:	E201404465
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-24-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1278 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447543**

Database:	Water Well Permit Information	Permit #:	E201404465
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

AZ1279 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447548**

Database:	Water Well Permit Information	Permit #:	E201404463
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-24-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AZ1280
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447549**

Database:	Water Well Permit Information	Permit #:	E201404463
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

BC1281
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462476**

Database:	Water Well Permit Information	Permit #:	2600072930
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

BC1282
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462484**

Database:	Water Well Permit Information	Permit #:	2600072924
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

BF1283
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454697**

Database:	Water Well Permit Information	Permit #:	E201006694
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2010	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1284
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454698**

Database:	Water Well Permit Information	Permit #:	E201006694
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BF1285
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454699**

Database:	Water Well Permit Information	Permit #:	E201006694
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-22-2010 151522	Depth (ft):	15
Capacity (gpm):	0		

BI1286
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449880**

Database:	Water Well Permit Information	Permit #:	E201218207
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

AZ1287
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447554**

Database:	Water Well Permit Information	Permit #:	E201404461
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1288
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447555**

Database:	Water Well Permit Information	Permit #:	E201404461
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

BF1289
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454694**

Database:	Water Well Permit Information	Permit #:	E201006695
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2010	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BF1290
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454695**

Database:	Water Well Permit Information	Permit #:	E201006695
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1291
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454696**

Database:	Water Well Permit Information	Permit #:	E201006695
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-22-2010 152739	Depth (ft):	15
Capacity (gpm):	0		

BB1292
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450459**

Database:	Water Well Permit Information	Permit #:	E201212729
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-2012	Depth (ft):	18
Capacity (gpm):	Not Reported		

AZ1293
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447551**

Database:	Water Well Permit Information	Permit #:	E201404462
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1294
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447552**

Database:	Water Well Permit Information	Permit #:	E201404462
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BF1295 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454691**

Database:	Water Well Permit Information	Permit #:	E201006696
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2010	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1296 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454692**

Database:	Water Well Permit Information	Permit #:	E201006696
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1297 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454693**

Database:	Water Well Permit Information	Permit #:	E201006696
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-22-2010 152739	Depth (ft):	15
Capacity (gpm):	0		

AZ1298 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447545**

Database:	Water Well Permit Information	Permit #:	E201404464
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	07-24-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AZ1299 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447546**

Database:	Water Well Permit Information	Permit #:	E201404464
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-11-2014 154213	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BJ1300
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001457315**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Irrigation	Activity Class:	Decommissioning
Date Completed:	10-29-2004	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AT1301
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443663**

Database:	Water Well Permit Information	Permit #:	E201700049
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-25-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

AT1302
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443664**

Database:	Water Well Permit Information	Permit #:	E201700049
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-04-2017 112929	Depth (ft):	20
Capacity (gpm):	0		

BK1303
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447140**

Database:	Water Well Permit Information	Permit #:	E201409618
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	07-22-2014 101451	Depth (ft):	15
Capacity (gpm):	2		

BK1304
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477593**

Database:	Water Well Permit Information	Permit #:	2600026512
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-17-2015	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BK1305 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444554**

Database:	Water Well Permit Information	Permit #:	E201604960
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-28-2016 125939	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BK1306 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444553**

Database:	Water Well Permit Information	Permit #:	E201604960
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-06-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BK1307 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444556**

Database:	Water Well Permit Information	Permit #:	E201604959
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-28-2016 125939	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BK1308 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444555**

Database:	Water Well Permit Information	Permit #:	E201604959
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AZ1309 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456639**

Database:	Water Well Permit Information	Permit #:	P200900746
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-26-2009 102052	Depth (ft):	80
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BL1310 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447506**

Database:	Water Well Permit Information	Permit #:	E201404826
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-25-2014	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BL1311 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447507**

Database:	Water Well Permit Information	Permit #:	E201404826
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-22-2014 140740	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BL1312 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447718**

Database:	Water Well Permit Information	Permit #:	E201403315
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-21-2014 094637	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BI1313 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449336**

Database:	Water Well Permit Information	Permit #:	E201305921
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2013 093446	Depth (ft):	185
Capacity (gpm):	0		

	Database	EDR ID Number
BF1314 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454688**

Database:	Water Well Permit Information	Permit #:	E201006697
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2010	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BF1315
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454689**

Database:	Water Well Permit Information	Permit #:	E201006697
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1316
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454690**

Database:	Water Well Permit Information	Permit #:	E201006697
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-22-2010 152739	Depth (ft):	15
Capacity (gpm):	0		

BD1317
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456839**

Database:	Water Well Permit Information	Permit #:	P200803015
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-2008 150848	Depth (ft):	75
Capacity (gpm):	0		

BD1318
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456557**

Database:	Water Well Permit Information	Permit #:	P200901365
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-10-2009 171101	Depth (ft):	75
Capacity (gpm):	0		

BM1319
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480478**

Database:	Water Well Permit Information	Permit #:	2600019650
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-23-1990	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BM1320 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480476**

Database:	Water Well Permit Information	Permit #:	2600019651
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-22-1990	Depth (ft):	17
Capacity (gpm):	0		

BM1321 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480730**

Database:	Water Well Permit Information	Permit #:	2600019106
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-23-1990	Depth (ft):	17
Capacity (gpm):	0		

BM1322 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001486267**

Database:	Water Well Permit Information	Permit #:	2600000119
Well Use:	Non-Public	Activity Class:	Well Record
Date Completed:	09-12-1949	Depth (ft):	155
Capacity (gpm):	8		

BM1323 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001485827**

Database:	Water Well Permit Information	Permit #:	2600002035
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	09-20-1959	Depth (ft):	485
Capacity (gpm):	35		

BI1324 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449332**

Database:	Water Well Permit Information	Permit #:	E201305923
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2013 093446	Depth (ft):	250
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BH1325
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463878**

Database:	Water Well Permit Information	Permit #:	2600068921
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1326
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463877**

Database:	Water Well Permit Information	Permit #:	2600068921
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1327
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463876**

Database:	Water Well Permit Information	Permit #:	2600068922
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1328
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463879**

Database:	Water Well Permit Information	Permit #:	2600068920
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-26-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1329
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463882**

Database:	Water Well Permit Information	Permit #:	2600068919
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
BH1330 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001463881**

Database:	Water Well Permit Information	Permit #:	2600068919
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-26-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1331 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001463880**

Database:	Water Well Permit Information	Permit #:	2600068920
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1332 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001461062**

Database:	Water Well Permit Information	Permit #:	2600077560
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-15-2005	Depth (ft):	10
Capacity (gpm):	0		

BH1333 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001461061**

Database:	Water Well Permit Information	Permit #:	2600077561
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2005 131333	Depth (ft):	15
Capacity (gpm):	0		

BH1334 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001461060**

Database:	Water Well Permit Information	Permit #:	2600077561
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-15-2005	Depth (ft):	10
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BH1335
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461063**

Database:	Water Well Permit Information	Permit #:	2600077560
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2005 131333	Depth (ft):	15
Capacity (gpm):	0		

BH1336
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463875**

Database:	Water Well Permit Information	Permit #:	2600068922
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1337
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463874**

Database:	Water Well Permit Information	Permit #:	2600068923
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1338
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463873**

Database:	Water Well Permit Information	Permit #:	2600068923
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1339
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463892**

Database:	Water Well Permit Information	Permit #:	2600068913
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BH1340 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001463891**

Database:	Water Well Permit Information	Permit #:	2600068913
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	15
Capacity (gpm):	2		

	Database	EDR ID Number
BH1341 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001463890**

Database:	Water Well Permit Information	Permit #:	2600068914
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BH1342 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001463893**

Database:	Water Well Permit Information	Permit #:	2600068912
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	15
Capacity (gpm):	2		

	Database	EDR ID Number
BH1343 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464082**

Database:	Water Well Permit Information	Permit #:	2600068292
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-26-2003 102731	Depth (ft):	70
Capacity (gpm):	0		

	Database	EDR ID Number
BH1344 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464081**

Database:	Water Well Permit Information	Permit #:	2600068292
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-09-2003	Depth (ft):	68
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BH1345
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463894**

Database:	Water Well Permit Information	Permit #:	2600068912
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1346
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463885**

Database:	Water Well Permit Information	Permit #:	2600068916
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-28-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1347
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463884**

Database:	Water Well Permit Information	Permit #:	2600068918
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1348
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463883**

Database:	Water Well Permit Information	Permit #:	2600068918
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-26-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1349
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463886**

Database:	Water Well Permit Information	Permit #:	2600068916
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BH1350
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463889**

Database:	Water Well Permit Information	Permit #:	2600068914
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	15
Capacity (gpm):	2		

BH1351
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463888**

Database:	Water Well Permit Information	Permit #:	2600068915
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	08-21-2003 092534	Depth (ft):	15
Capacity (gpm):	0		

BH1352
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463887**

Database:	Water Well Permit Information	Permit #:	2600068915
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	08-28-2003	Depth (ft):	15
Capacity (gpm):	2		

BI1353
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449341**

Database:	Water Well Permit Information	Permit #:	E201305918
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-13-2013	Depth (ft):	40
Capacity (gpm):	Not Reported		

BL1354
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443665**

Database:	Water Well Permit Information	Permit #:	E201700048
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-12-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BL1355
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443666**

Database:	Water Well Permit Information	Permit #:	E201700048
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-04-2017 112929	Depth (ft):	20
Capacity (gpm):	0		

BI1356
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449342**

Database:	Water Well Permit Information	Permit #:	E201305918
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2013 093446	Depth (ft):	60
Capacity (gpm):	0		

BN1357
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462012**

Database:	Water Well Permit Information	Permit #:	2600074146
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-22-2005	Depth (ft):	16
Capacity (gpm):	0		

BN1358
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462013**

Database:	Water Well Permit Information	Permit #:	2600074146
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 103144	Depth (ft):	100
Capacity (gpm):	0		

BN1359
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462015**

Database:	Water Well Permit Information	Permit #:	2600074145
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 103122	Depth (ft):	100
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BN1360 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462011**

Database:	Water Well Permit Information	Permit #:	2600074147
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 103209	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BN1361 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462007**

Database:	Water Well Permit Information	Permit #:	2600074149
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 103258	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BN1362 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462009**

Database:	Water Well Permit Information	Permit #:	2600074148
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 103228	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BN1363 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462010**

Database:	Water Well Permit Information	Permit #:	2600074147
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-21-2005	Depth (ft):	48
Capacity (gpm):	0		

	Database	EDR ID Number
BN1364 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462024**

Database:	Water Well Permit Information	Permit #:	2600074136
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 094915	Depth (ft):	100
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BN1365 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462027**

Database:	Water Well Permit Information	Permit #:	2600074135
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 094852	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BN1366 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462030**

Database:	Water Well Permit Information	Permit #:	2600074134
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 094754	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BN1367 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462022**

Database:	Water Well Permit Information	Permit #:	2600074136
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-15-2005	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
BN1368 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462016**

Database:	Water Well Permit Information	Permit #:	2600074144
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-29-2005	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BN1369 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462018**

Database:	Water Well Permit Information	Permit #:	2600074144
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 103100	Depth (ft):	100
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BN1370
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462021**

Database:	Water Well Permit Information	Permit #:	2600074137
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-15-2005 094940	Depth (ft):	100
Capacity (gpm):	0		

BO1371
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456663**

Database:	Water Well Permit Information	Permit #:	P200900570
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	110
Capacity (gpm):	0		

BD1372
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448516**

Database:	Water Well Permit Information	Permit #:	E201314442
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

BD1373
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448517**

Database:	Water Well Permit Information	Permit #:	E201314442
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

BP1374
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449312**

Database:	Water Well Permit Information	Permit #:	E201306058
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-14-2013	Depth (ft):	20
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
BD1375 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001448615**

Database:	Water Well Permit Information	Permit #:	E201313648
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2013 093116	Depth (ft):	25
Capacity (gpm):	0		

BP1376 **NE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001449313**

Database:	Water Well Permit Information	Permit #:	E201306058
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BG1377 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478944**

Database:	Water Well Permit Information	Permit #:	2600023053
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-26-1990	Depth (ft):	20
Capacity (gpm):	0		

BG1378 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478941**

Database:	Water Well Permit Information	Permit #:	2600023054
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-27-1990	Depth (ft):	45
Capacity (gpm):	0		

BG1379 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478938**

Database:	Water Well Permit Information	Permit #:	2600023055
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-27-1990	Depth (ft):	43
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
BG1380 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478946**

Database:	Water Well Permit Information	Permit #:	2600023052
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-26-1990	Depth (ft):	20
Capacity (gpm):	0		

BG1381 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480875**

Database:	Water Well Permit Information	Permit #:	2600018371
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-02-1989	Depth (ft):	20
Capacity (gpm):	0		

BG1382 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478951**

Database:	Water Well Permit Information	Permit #:	2600023050
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-26-1990	Depth (ft):	22
Capacity (gpm):	0		

BG1383 **SSW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478949**

Database:	Water Well Permit Information	Permit #:	2600023051
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-26-1990	Depth (ft):	20
Capacity (gpm):	0		

BQ1384 **East** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001456841**

Database:	Water Well Permit Information	Permit #:	P200803014
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-2008 150848	Depth (ft):	75
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BL1385
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447720**

Database:	Water Well Permit Information	Permit #:	E201403308
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	03-21-2014 144924	Depth (ft):	14
Capacity (gpm):	0		

BL1386
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447719**

Database:	Water Well Permit Information	Permit #:	E201403308
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	04-01-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

BD1387
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448523**

Database:	Water Well Permit Information	Permit #:	E201314439
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

BQ1388
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456558**

Database:	Water Well Permit Information	Permit #:	P200901364
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-10-2009 170859	Depth (ft):	75
Capacity (gpm):	0		

BR1389
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442716**

Database:	Water Well Permit Information	Permit #:	E201711684
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-13-2017 091501	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BR1390 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442715**

Database:	Water Well Permit Information	Permit #:	E201711684
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-2017	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BQ1391 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448522**

Database:	Water Well Permit Information	Permit #:	E201314439
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BQ1392 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448621**

Database:	Water Well Permit Information	Permit #:	E201313611
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2013 115612	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BL1393 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447717**

Database:	Water Well Permit Information	Permit #:	E201403316
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-21-2014 094637	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BQ1394 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456840**

Database:	Water Well Permit Information	Permit #:	P200803014
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-06-2009	Depth (ft):	69
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BL1395 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447715**

Database:	Water Well Permit Information	Permit #:	E201403316
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-01-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BL1396 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447716**

Database:	Water Well Permit Information	Permit #:	E201403316
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-12-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
1397 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462996**

Database:	Water Well Permit Information	Permit #:	2600071915
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	42
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BI1398 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456675**

Database:	Water Well Permit Information	Permit #:	P200900564
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	300
Capacity (gpm):	3		

	Database	EDR ID Number
BR1399 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442718**

Database:	Water Well Permit Information	Permit #:	E201711683
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-13-2017 091501	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BF1400
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454685**

Database:	Water Well Permit Information	Permit #:	E201006698
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2010	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1401
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454686**

Database:	Water Well Permit Information	Permit #:	E201006698
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BF1402
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454687**

Database:	Water Well Permit Information	Permit #:	E201006698
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-22-2010 152739	Depth (ft):	15
Capacity (gpm):	0		

BR1403
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442717**

Database:	Water Well Permit Information	Permit #:	E201711683
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-2017	Depth (ft):	19
Capacity (gpm):	Not Reported		

BM1404
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460677**

Database:	Water Well Permit Information	Permit #:	2600079287
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-17-2006 090637	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BM1405 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460676**

Database:	Water Well Permit Information	Permit #:	2600079287
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-01-2006	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
BM1406 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460876**

Database:	Water Well Permit Information	Permit #:	2600078356
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-2006 130555	Depth (ft):	70
Capacity (gpm):	0		

	Database	EDR ID Number
BM1407 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460875**

Database:	Water Well Permit Information	Permit #:	2600078357
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-2006 130555	Depth (ft):	70
Capacity (gpm):	0		

	Database	EDR ID Number
BR1408 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442544**

Database:	Water Well Permit Information	Permit #:	E201713531
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
BR1409 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442553**

Database:	Water Well Permit Information	Permit #:	E201713522
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BB1410
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448962**

Database:	Water Well Permit Information	Permit #:	E201310094
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-2013	Depth (ft):	18
Capacity (gpm):	Not Reported		

BR1411
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442549**

Database:	Water Well Permit Information	Permit #:	E201713526
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

BR1412
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442545**

Database:	Water Well Permit Information	Permit #:	E201713530
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

BS1413
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472493**

Database:	Water Well Permit Information	Permit #:	2600039977
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2018	Depth (ft):	15
Capacity (gpm):	Not Reported		

BR1414
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442542**

Database:	Water Well Permit Information	Permit #:	E201713533
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 143237	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BL1415 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462028**

Database:	Water Well Permit Information	Permit #:	2600074134
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-04-2005	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BL1416 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462029**

Database:	Water Well Permit Information	Permit #:	2600074134
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BR1417 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442550**

Database:	Water Well Permit Information	Permit #:	E201713525
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
BR1418 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442554**

Database:	Water Well Permit Information	Permit #:	E201713521
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
BR1419 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442546**

Database:	Water Well Permit Information	Permit #:	E201713529
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
1420 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471859**

Database:	Water Well Permit Information	Permit #:	2600041957
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BR1421 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442543**

Database:	Water Well Permit Information	Permit #:	E201713532
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 143237	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
BR1422 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442547**

Database:	Water Well Permit Information	Permit #:	E201713528
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
BR1423 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442551**

Database:	Water Well Permit Information	Permit #:	E201713524
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
BR1424 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442548**

Database:	Water Well Permit Information	Permit #:	E201713527
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BS1425
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472496**

Database:	Water Well Permit Information	Permit #:	2600039976
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2018	Depth (ft):	15
Capacity (gpm):	Not Reported		

BR1426
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442555**

Database:	Water Well Permit Information	Permit #:	E201713520
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

BP1427
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449317**

Database:	Water Well Permit Information	Permit #:	E201306057
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-01-2013 151012	Depth (ft):	25
Capacity (gpm):	0		

BO1428
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453849**

Database:	Water Well Permit Information	Permit #:	E201015244
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

BD1429
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448620**

Database:	Water Well Permit Information	Permit #:	E201313616
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2013 115612	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BR1430
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442720**

Database:	Water Well Permit Information	Permit #:	E201711682
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-13-2017 091501	Depth (ft):	25
Capacity (gpm):	0		

BR1431
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442719**

Database:	Water Well Permit Information	Permit #:	E201711682
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

BP1432
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449315**

Database:	Water Well Permit Information	Permit #:	E201306057
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-14-2013	Depth (ft):	20
Capacity (gpm):	0		

BR1433
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442556**

Database:	Water Well Permit Information	Permit #:	E201713519
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

BP1434
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449316**

Database:	Water Well Permit Information	Permit #:	E201306057
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BD1435 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448520**

Database:	Water Well Permit Information	Permit #:	E201314440
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-08-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BR1436 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442552**

Database:	Water Well Permit Information	Permit #:	E201713523
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-29-2017 100813	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
BP1437 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449314**

Database:	Water Well Permit Information	Permit #:	E201306058
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-01-2013 151012	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BD1438 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448521**

Database:	Water Well Permit Information	Permit #:	E201314440
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BJ1439 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457317**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Irrigation	Activity Class:	Decommissioning
Date Completed:	08-11-2009	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BP1440
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449320**

Database:	Water Well Permit Information	Permit #:	E201306054
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-01-2013 142534	Depth (ft):	25
Capacity (gpm):	0		

BL1441
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463001**

Database:	Water Well Permit Information	Permit #:	2600071913
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	35
Capacity (gpm):	Not Reported		

BD1442
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456838**

Database:	Water Well Permit Information	Permit #:	P200803015
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-2009	Depth (ft):	68
Capacity (gpm):	0		

BQ1443
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445924**

Database:	Water Well Permit Information	Permit #:	E201505110
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-18-2015 130333	Depth (ft):	20
Capacity (gpm):	0		

BQ1444
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445923**

Database:	Water Well Permit Information	Permit #:	E201505110
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2015	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BP1445
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449319**

Database:	Water Well Permit Information	Permit #:	E201306054
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2013	Depth (ft):	25
Capacity (gpm):	Not Reported		

BP1446
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449318**

Database:	Water Well Permit Information	Permit #:	E201306054
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-15-2013	Depth (ft):	25
Capacity (gpm):	0		

BG1447
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460996**

Database:	Water Well Permit Information	Permit #:	2600077833
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-07-2006	Depth (ft):	140
Capacity (gpm):	0		

BG1448
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460995**

Database:	Water Well Permit Information	Permit #:	2600077834
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-2005 111010	Depth (ft):	50
Capacity (gpm):	0		

BG1449
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460998**

Database:	Water Well Permit Information	Permit #:	2600077833
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-2005 111010	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BG1450 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461200**

Database:	Water Well Permit Information	Permit #:	2600077227
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-17-2005 084242	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
BG1451 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461199**

Database:	Water Well Permit Information	Permit #:	2600077227
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-18-2006	Depth (ft):	32
Capacity (gpm):	0		

	Database	EDR ID Number
BG1452 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460985**

Database:	Water Well Permit Information	Permit #:	2600077838
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-2005 111010	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
BG1453 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460984**

Database:	Water Well Permit Information	Permit #:	2600077838
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-27-2006	Depth (ft):	31
Capacity (gpm):	0		

	Database	EDR ID Number
BG1454 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460991**

Database:	Water Well Permit Information	Permit #:	2600077835
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-06-2006	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BG1455 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460994**

Database:	Water Well Permit Information	Permit #:	2600077834
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-07-2006	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BG1456 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460993**

Database:	Water Well Permit Information	Permit #:	2600077835
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-2005 111010	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
BG1457 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461201**

Database:	Water Well Permit Information	Permit #:	2600077226
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-20-2006	Depth (ft):	86
Capacity (gpm):	0		

	Database	EDR ID Number
BG1458 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463917**

Database:	Water Well Permit Information	Permit #:	2600068687
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-06-2003 132300	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BG1459 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463916**

Database:	Water Well Permit Information	Permit #:	2600068687
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-09-2008	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BG1460 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483972**

Database:	Water Well Permit Information	Permit #:	2600009097
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-1986	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BG1461 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483976**

Database:	Water Well Permit Information	Permit #:	2600009095
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-1986	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BG1462 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483974**

Database:	Water Well Permit Information	Permit #:	2600009096
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-1986	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BG1463 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462637**

Database:	Water Well Permit Information	Permit #:	2600072486
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-2004	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BG1464 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461202**

Database:	Water Well Permit Information	Permit #:	2600077226
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-17-2005 084242	Depth (ft):	100
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BG1465
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462638**

Database:	Water Well Permit Information	Permit #:	2600072486
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-15-2010	Depth (ft):	15
Capacity (gpm):	0		

BG1466
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463915**

Database:	Water Well Permit Information	Permit #:	2600068687
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2003	Depth (ft):	20
Capacity (gpm):	0		

BG1467
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462639**

Database:	Water Well Permit Information	Permit #:	2600072486
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-28-2004 150925	Depth (ft):	15
Capacity (gpm):	0		

BO1468
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449887**

Database:	Water Well Permit Information	Permit #:	E201218200
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-18-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BO1469
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453847**

Database:	Water Well Permit Information	Permit #:	E201015245
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BO1470
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449438**

Database:	Water Well Permit Information	Permit #:	E201303987
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

BO1471
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449437**

Database:	Water Well Permit Information	Permit #:	E201303987
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-27-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BN1472
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445185**

Database:	Water Well Permit Information	Permit #:	E201513867
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-17-2015 121314	Depth (ft):	30
Capacity (gpm):	0		

BR1473
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448716**

Database:	Water Well Permit Information	Permit #:	E201312206
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-27-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BO1474
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001452350**

Database:	Water Well Permit Information	Permit #:	E201116064
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BO1475
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001452201**

Database:	Water Well Permit Information	Permit #:	E201116928
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

BO1476
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453837**

Database:	Water Well Permit Information	Permit #:	E201015250
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

BO1477
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449885**

Database:	Water Well Permit Information	Permit #:	E201218202
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-17-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BR1478
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448717**

Database:	Water Well Permit Information	Permit #:	E201312206
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-23-2013 112231	Depth (ft):	20
Capacity (gpm):	0		

BM1479
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456616**

Database:	Water Well Permit Information	Permit #:	P200900830
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-16-2009	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BT1480
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462975**

Database:	Water Well Permit Information	Permit #:	2600071924
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-02-2016	Depth (ft):	43
Capacity (gpm):	Not Reported		

BL1481
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461677**

Database:	Water Well Permit Information	Permit #:	2600075619
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-08-2005	Depth (ft):	50
Capacity (gpm):	Not Reported		

BO1482
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449905**

Database:	Water Well Permit Information	Permit #:	E201217990
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

BU1483
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460221**

Database:	Water Well Permit Information	Permit #:	2600080754
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2006 084532	Depth (ft):	25
Capacity (gpm):	0		

BU1484
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460222**

Database:	Water Well Permit Information	Permit #:	2600080753
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2006	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1485 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460223**

Database:	Water Well Permit Information	Permit #:	2600080753
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2006 084532	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1486 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460218**

Database:	Water Well Permit Information	Permit #:	2600080755
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2006	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
BU1487 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460219**

Database:	Water Well Permit Information	Permit #:	2600080755
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2006 084532	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1488 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460220**

Database:	Water Well Permit Information	Permit #:	2600080754
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2006	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BU1489 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461669**

Database:	Water Well Permit Information	Permit #:	2600075680
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-27-2005 150512	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1490
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461670**

Database:	Water Well Permit Information	Permit #:	2600075679
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-2005	Depth (ft):	15
Capacity (gpm):	0		

BU1491
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461671**

Database:	Water Well Permit Information	Permit #:	2600075679
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-27-2005 150512	Depth (ft):	20
Capacity (gpm):	0		

BU1492
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461666**

Database:	Water Well Permit Information	Permit #:	2600075681
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-27-2005 150512	Depth (ft):	20
Capacity (gpm):	0		

BU1493
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461667**

Database:	Water Well Permit Information	Permit #:	2600075680
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-2005	Depth (ft):	20
Capacity (gpm):	0		

BU1494
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461668**

Database:	Water Well Permit Information	Permit #:	2600075680
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-19-2009	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BL1495
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461683**

Database:	Water Well Permit Information	Permit #:	2600075617
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-04-2005	Depth (ft):	15
Capacity (gpm):	Not Reported		

BO1496
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453848**

Database:	Water Well Permit Information	Permit #:	E201015244
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-19-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

BO1497
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453845**

Database:	Water Well Permit Information	Permit #:	E201015246
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

BQ1498
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448518**

Database:	Water Well Permit Information	Permit #:	E201314441
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-2013	Depth (ft):	19
Capacity (gpm):	Not Reported		

BQ1499
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448519**

Database:	Water Well Permit Information	Permit #:	E201314441
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-07-2013 100434	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BO1500
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449884**

Database:	Water Well Permit Information	Permit #:	E201218203
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-10-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BI1501
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452200**

Database:	Water Well Permit Information	Permit #:	E201116929
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

BV1502
WSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000815264**

Organization ID:	USGS-NJ		
Organization Name:	USGS New Jersey Water Science Center		
Monitor Location:	390135-- Ind 2	Type:	Well
Description:	Not Reported	HUC:	02030104
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Early Mesozoic basin aquifers		
Formation Type:	Brunswick Group Sedimentary		
Aquifer Type:	Unconfined single aquifer	Construction Date:	19570313
Well Depth:	310	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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BI1503
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449907**

Database:	Water Well Permit Information	Permit #:	E201217988
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BL1504
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461684**

Database:	Water Well Permit Information	Permit #:	2600075617
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

BT1505
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462981**

Database:	Water Well Permit Information	Permit #:	2600071922
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

BQ1506
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448619**

Database:	Water Well Permit Information	Permit #:	E201313622
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-19-2013 115612	Depth (ft):	25
Capacity (gpm):	0		

BL1507
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461678**

Database:	Water Well Permit Information	Permit #:	2600075619
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-29-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

BO1508
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453846**

Database:	Water Well Permit Information	Permit #:	E201015245
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-29-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BO1509 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449883**

Database:	Water Well Permit Information	Permit #:	E201218204
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-10-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BI1510 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449878**

Database:	Water Well Permit Information	Permit #:	E201218209
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-06-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BI1511 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452349**

Database:	Water Well Permit Information	Permit #:	E201116065
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

BO1512 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449882**

Database:	Water Well Permit Information	Permit #:	E201218205
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1513 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456674**

Database:	Water Well Permit Information	Permit #:	P200900564
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-07-2009	Depth (ft):	180
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BO1514
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453843**

Database:	Water Well Permit Information	Permit #:	E201015247
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

BS1515
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467473**

Database:	Water Well Permit Information	Permit #:	2600056363
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2008	Depth (ft):	20
Capacity (gpm):	Not Reported		

BW1516
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449877**

Database:	Water Well Permit Information	Permit #:	E201218210
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-06-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BO1517
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453844**

Database:	Water Well Permit Information	Permit #:	E201015246
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-19-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

BI1518
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449338**

Database:	Water Well Permit Information	Permit #:	E201305920
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2013 093446	Depth (ft):	185
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BI1519 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449333**

Database:	Water Well Permit Information	Permit #:	E201305922
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-10-2013	Depth (ft):	238
Capacity (gpm):	Not Reported		

BO1520 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450280**

Database:	Water Well Permit Information	Permit #:	E201215129
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-01-2012 151739	Depth (ft):	20
Capacity (gpm):	0		

BI1521 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449337**

Database:	Water Well Permit Information	Permit #:	E201305920
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-2013	Depth (ft):	138
Capacity (gpm):	Not Reported		

BO1522 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449881**

Database:	Water Well Permit Information	Permit #:	E201218206
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-07-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BX1523 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450282**

Database:	Water Well Permit Information	Permit #:	E201215128
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-01-2012 151739	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BO1524 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450277**

Database:	Water Well Permit Information	Permit #:	E201215130
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1525 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450281**

Database:	Water Well Permit Information	Permit #:	E201215128
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BI1526 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449334**

Database:	Water Well Permit Information	Permit #:	E201305922
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2013 093446	Depth (ft):	250
Capacity (gpm):	0		

	Database	EDR ID Number
BS1527 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469575**

Database:	Water Well Permit Information	Permit #:	2600049114
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-29-1998 005908	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BS1528 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465762**

Database:	Water Well Permit Information	Permit #:	2600062593
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	09-18-2001	Depth (ft):	20
Capacity (gpm):	1		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BS1529
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465761**

Database:	Water Well Permit Information	Permit #:	2600062593
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-17-2001 043113	Depth (ft):	4
Capacity (gpm):	Not Reported		

BS1530
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469580**

Database:	Water Well Permit Information	Permit #:	2600049113
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-29-1997	Depth (ft):	15
Capacity (gpm):	0		

BS1531
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469578**

Database:	Water Well Permit Information	Permit #:	2600049113
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-1997 005904	Depth (ft):	11
Capacity (gpm):	0		

BS1532
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469577**

Database:	Water Well Permit Information	Permit #:	2600049114
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-29-1997	Depth (ft):	15
Capacity (gpm):	0		

BS1533
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465757**

Database:	Water Well Permit Information	Permit #:	2600062595
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-18-2001 043116	Depth (ft):	12
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BS1534
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465756**

Database:	Water Well Permit Information	Permit #:	2600062596
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	09-18-2001	Depth (ft):	20
Capacity (gpm):	1		

BS1535
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465755**

Database:	Water Well Permit Information	Permit #:	2600062596
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-18-2001 043118	Depth (ft):	14
Capacity (gpm):	Not Reported		

BS1536
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465760**

Database:	Water Well Permit Information	Permit #:	2600062594
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	09-18-2001	Depth (ft):	20
Capacity (gpm):	1		

BS1537
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465759**

Database:	Water Well Permit Information	Permit #:	2600062594
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	10-17-2001 093343	Depth (ft):	3
Capacity (gpm):	Not Reported		

BS1538
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465758**

Database:	Water Well Permit Information	Permit #:	2600062595
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	09-18-2001	Depth (ft):	20
Capacity (gpm):	1		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BS1539
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469581**

Database:	Water Well Permit Information	Permit #:	2600049112
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-1997 005901	Depth (ft):	11
Capacity (gpm):	0		

BS1540
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480195**

Database:	Water Well Permit Information	Permit #:	2600020286
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-04-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

BS1541
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001478922**

Database:	Water Well Permit Information	Permit #:	2600023105
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-28-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

BS1542
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469588**

Database:	Water Well Permit Information	Permit #:	2600049109
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-29-1997	Depth (ft):	15
Capacity (gpm):	0		

BS1543
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480201**

Database:	Water Well Permit Information	Permit #:	2600020283
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-04-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BS1544
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480199**

Database:	Water Well Permit Information	Permit #:	2600020284
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-04-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

BS1545
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480197**

Database:	Water Well Permit Information	Permit #:	2600020285
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-04-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

BS1546
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469584**

Database:	Water Well Permit Information	Permit #:	2600049111
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-29-1997	Depth (ft):	15
Capacity (gpm):	0		

BS1547
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469583**

Database:	Water Well Permit Information	Permit #:	2600049111
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-1997 005859	Depth (ft):	18
Capacity (gpm):	0		

BS1548
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469582**

Database:	Water Well Permit Information	Permit #:	2600049112
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-29-1997	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BS1549 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469587**

Database:	Water Well Permit Information	Permit #:	2600049109
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-1997 005853	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
BS1550 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469586**

Database:	Water Well Permit Information	Permit #:	2600049110
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-29-1997	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BS1551 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469585**

Database:	Water Well Permit Information	Permit #:	2600049110
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-1997 005856	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BW1552 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449876**

Database:	Water Well Permit Information	Permit #:	E201218211
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BY1553 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462408**

Database:	Water Well Permit Information	Permit #:	2600073193
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-15-2005	Depth (ft):	14
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BY1554
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462409**

Database:	Water Well Permit Information	Permit #:	2600073193
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	14
Capacity (gpm):	Not Reported		

BO1555
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456408**

Database:	Water Well Permit Information	Permit #:	P200903497
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-31-2009 152039	Depth (ft):	100
Capacity (gpm):	0		

BO1556
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453842**

Database:	Water Well Permit Information	Permit #:	E201015247
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-19-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

BO1557
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001452346**

Database:	Water Well Permit Information	Permit #:	E201116068
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 095939	Depth (ft):	25
Capacity (gpm):	0		

BZ1558
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444962**

Database:	Water Well Permit Information	Permit #:	E201600177
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2016 145207	Depth (ft):	60
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BO1559 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450278**

Database:	Water Well Permit Information	Permit #:	E201215130
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-01-2012 151739	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BW1560 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449875**

Database:	Water Well Permit Information	Permit #:	E201218212
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BO1561 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453841**

Database:	Water Well Permit Information	Permit #:	E201015248
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BZ1562 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001444961**

Database:	Water Well Permit Information	Permit #:	E201600177
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-15-2016	Depth (ft):	55
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BO1563 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450279**

Database:	Water Well Permit Information	Permit #:	E201215129
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BI1564 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449904**

Database:	Water Well Permit Information	Permit #:	E201217991
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1565 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450333**

Database:	Water Well Permit Information	Permit #:	E201214493
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2012 153459	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
BU1566 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456671**

Database:	Water Well Permit Information	Permit #:	P200900566
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	300
Capacity (gpm):	3		

	Database	EDR ID Number
BO1567 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449879**

Database:	Water Well Permit Information	Permit #:	E201218208
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-06-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1568 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449874**

Database:	Water Well Permit Information	Permit #:	E201218213
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BO1569 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453840**

Database:	Water Well Permit Information	Permit #:	E201015248
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-19-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BS1570 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467461**

Database:	Water Well Permit Information	Permit #:	2600056368
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2018	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BV1571 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480093**

Database:	Water Well Permit Information	Permit #:	2600020529
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-30-1990	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
BV1572 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480196**

Database:	Water Well Permit Information	Permit #:	2600020285
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-02-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BV1573 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478877**

Database:	Water Well Permit Information	Permit #:	2600023241
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-15-1991	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BV1574 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478879**

Database:	Water Well Permit Information	Permit #:	2600023240
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-15-1990	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BV1575 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480638**

Database:	Water Well Permit Information	Permit #:	2600019311
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-22-1990	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BV1576 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480640**

Database:	Water Well Permit Information	Permit #:	2600019310
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-21-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BV1577 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480198**

Database:	Water Well Permit Information	Permit #:	2600020284
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-02-1990	Depth (ft):	7
Capacity (gpm):	0		

	Database	EDR ID Number
BV1578 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480200**

Database:	Water Well Permit Information	Permit #:	2600020283
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	05-02-1990	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BV1579 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478326**

Database:	Water Well Permit Information	Permit #:	2600024412
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-11-1991	Depth (ft):	33
Capacity (gpm):	0		

	Database	EDR ID Number
BV1580 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478867**

Database:	Water Well Permit Information	Permit #:	2600023246
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-1991	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
BV1581 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477358**

Database:	Water Well Permit Information	Permit #:	2600027216
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-31-1991	Depth (ft):	20
Capacity (gpm):	10		

	Database	EDR ID Number
BV1582 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478324**

Database:	Water Well Permit Information	Permit #:	2600024413
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-10-1991	Depth (ft):	33
Capacity (gpm):	0		

	Database	EDR ID Number
BV1583 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478873**

Database:	Water Well Permit Information	Permit #:	2600023243
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-19-1990	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BV1584 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478875**

Database:	Water Well Permit Information	Permit #:	2600023242
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-18-1990	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
BV1585 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478869**

Database:	Water Well Permit Information	Permit #:	2600023245
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-21-1990	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
BV1586 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478871**

Database:	Water Well Permit Information	Permit #:	2600023244
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-1990	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
BV1587 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482920**

Database:	Water Well Permit Information	Permit #:	2600012619
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-31-1988	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
BV1588 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482922**

Database:	Water Well Permit Information	Permit #:	2600012618
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-29-1988	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BV1589 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482916**

Database:	Water Well Permit Information	Permit #:	2600012621
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-30-1988	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
BV1590 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482918**

Database:	Water Well Permit Information	Permit #:	2600012620
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-31-1988	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
BV1591 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482929**

Database:	Water Well Permit Information	Permit #:	2600012615
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-29-1988	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BV1592 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482931**

Database:	Water Well Permit Information	Permit #:	2600012614
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-1988	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BV1593 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482924**

Database:	Water Well Permit Information	Permit #:	2600012617
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-29-1988	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BV1594 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482927**

Database:	Water Well Permit Information	Permit #:	2600012616
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-1988	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
BV1595 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480646**

Database:	Water Well Permit Information	Permit #:	2600019307
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-24-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BV1596 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480648**

Database:	Water Well Permit Information	Permit #:	2600019306
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-24-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BV1597 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480642**

Database:	Water Well Permit Information	Permit #:	2600019309
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-21-1990	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
BV1598 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480644**

Database:	Water Well Permit Information	Permit #:	2600019308
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-1990	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BV1599 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481517**

Database:	Water Well Permit Information	Permit #:	2600016540
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-06-1989	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
BV1600 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482914**

Database:	Water Well Permit Information	Permit #:	2600012622
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-30-1988	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
BV1601 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480650**

Database:	Water Well Permit Information	Permit #:	2600019305
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-1990	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BV1602 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481514**

Database:	Water Well Permit Information	Permit #:	2600016541
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-1989	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
BO1603 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001452197**

Database:	Water Well Permit Information	Permit #:	E201116932
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BZ1604
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444959**

Database:	Water Well Permit Information	Permit #:	E201600178
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-15-2016	Depth (ft):	21
Capacity (gpm):	Not Reported		

BZ1605
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444960**

Database:	Water Well Permit Information	Permit #:	E201600178
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2016 145207	Depth (ft):	20
Capacity (gpm):	0		

BQ1606
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445922**

Database:	Water Well Permit Information	Permit #:	E201505111
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-18-2015 130333	Depth (ft):	20
Capacity (gpm):	0		

BO1607
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449906**

Database:	Water Well Permit Information	Permit #:	E201217989
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

BZ1608
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001441633**

Database:	Water Well Permit Information	Permit #:	E201810040
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-25-2018 094715	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BW1609
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449873**

Database:	Water Well Permit Information	Permit #:	E201218214
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

1610
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467468**

Database:	Water Well Permit Information	Permit #:	2600056365
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2018	Depth (ft):	20
Capacity (gpm):	Not Reported		

BO1611
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453838**

Database:	Water Well Permit Information	Permit #:	E201015249
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-18-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

BZ1612
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001441632**

Database:	Water Well Permit Information	Permit #:	E201810040
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-2018	Depth (ft):	110
Capacity (gpm):	Not Reported		

BQ1613
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445921**

Database:	Water Well Permit Information	Permit #:	E201505111
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2015	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BZ1614
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001441618**

Database:	Water Well Permit Information	Permit #:	E201810262
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-02-2018 130635	Depth (ft):	25
Capacity (gpm):	0		

BZ1615
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001441617**

Database:	Water Well Permit Information	Permit #:	E201810262
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-2018	Depth (ft):	32
Capacity (gpm):	Not Reported		

BZ1616
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456617**

Database:	Water Well Permit Information	Permit #:	P200900830
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-26-2009 160115	Depth (ft):	15
Capacity (gpm):	0		

CA1617
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443017**

Database:	Water Well Permit Information	Permit #:	E201707097
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-20-2017 112305	Depth (ft):	12
Capacity (gpm):	0		

BX1618
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473519**

Database:	Water Well Permit Information	Permit #:	2600036690
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-16-1994 221222	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BX1619 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473520**

Database:	Water Well Permit Information	Permit #:	2600036690
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

	Database	EDR ID Number
BX1620 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473517**

Database:	Water Well Permit Information	Permit #:	2600036691
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-16-1994 221224	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BX1621 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473518**

Database:	Water Well Permit Information	Permit #:	2600036691
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

	Database	EDR ID Number
BX1622 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473521**

Database:	Water Well Permit Information	Permit #:	2600036689
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-16-1994 221219	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BX1623 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473524**

Database:	Water Well Permit Information	Permit #:	2600036688
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BX1624
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473525**

Database:	Water Well Permit Information	Permit #:	2600036687
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-16-1994 221215	Depth (ft):	15
Capacity (gpm):	0		

BX1625
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473522**

Database:	Water Well Permit Information	Permit #:	2600036689
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

BX1626
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473523**

Database:	Water Well Permit Information	Permit #:	2600036688
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-16-1994 221217	Depth (ft):	15
Capacity (gpm):	0		

BX1627
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473174**

Database:	Water Well Permit Information	Permit #:	2600038072
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-21-1994	Depth (ft):	40
Capacity (gpm):	Not Reported		

BX1628
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473445**

Database:	Water Well Permit Information	Permit #:	2600036943
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-16-1994 222255	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BX1629 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473172**

Database:	Water Well Permit Information	Permit #:	2600038073
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-21-1994	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1630 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473173**

Database:	Water Well Permit Information	Permit #:	2600038072
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-11-1994 222034	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BX1631 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473446**

Database:	Water Well Permit Information	Permit #:	2600036943
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-16-1994	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1632 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473449**

Database:	Water Well Permit Information	Permit #:	2600036941
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-16-1994 222251	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BX1633 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473450**

Database:	Water Well Permit Information	Permit #:	2600036941
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-16-1994	Depth (ft):	15
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BX1634 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473447**

Database:	Water Well Permit Information	Permit #:	2600036942
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-16-1994 222253	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BX1635 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473448**

Database:	Water Well Permit Information	Permit #:	2600036942
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-16-1994	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1636 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473526**

Database:	Water Well Permit Information	Permit #:	2600036687
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

	Database	EDR ID Number
BX1637 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474191**

Database:	Water Well Permit Information	Permit #:	2600034725
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-01-2000	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
BX1638 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474192**

Database:	Water Well Permit Information	Permit #:	2600034725
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-23-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BX1639
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473536**

Database:	Water Well Permit Information	Permit #:	2600036682
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

BX1640
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001474190**

Database:	Water Well Permit Information	Permit #:	2600034725
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-1993 010906	Depth (ft):	16
Capacity (gpm):	0		

BX1641
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001474193**

Database:	Water Well Permit Information	Permit #:	2600034724
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-1993 010904	Depth (ft):	16
Capacity (gpm):	0		

BX1642
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001474196**

Database:	Water Well Permit Information	Permit #:	2600034723
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-1993 010901	Depth (ft):	16
Capacity (gpm):	0		

BX1643
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001474197**

Database:	Water Well Permit Information	Permit #:	2600034723
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-23-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BX1644 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474194**

Database:	Water Well Permit Information	Permit #:	2600034724
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-01-2000	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
BX1645 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474195**

Database:	Water Well Permit Information	Permit #:	2600034724
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-23-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1646 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473529**

Database:	Water Well Permit Information	Permit #:	2600036685
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-20-1994 221207	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1647 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473530**

Database:	Water Well Permit Information	Permit #:	2600036685
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

	Database	EDR ID Number
BX1648 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473527**

Database:	Water Well Permit Information	Permit #:	2600036686
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	05-16-1994 221209	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BX1649 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473528**

Database:	Water Well Permit Information	Permit #:	2600036686
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

BX1650 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473531**

Database:	Water Well Permit Information	Permit #:	2600036684
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-20-1994 221205	Depth (ft):	16
Capacity (gpm):	Not Reported		

BX1651 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473534**

Database:	Water Well Permit Information	Permit #:	2600036683
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

BX1652 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473535**

Database:	Water Well Permit Information	Permit #:	2600036682
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-20-1994 221201	Depth (ft):	15
Capacity (gpm):	Not Reported		

BX1653 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473532**

Database:	Water Well Permit Information	Permit #:	2600036684
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-18-1994	Depth (ft):	13
Capacity (gpm):	2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BX1654
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473533**

Database:	Water Well Permit Information	Permit #:	2600036683
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-20-1994 221203	Depth (ft):	16
Capacity (gpm):	Not Reported		

CA1655
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443016**

Database:	Water Well Permit Information	Permit #:	E201707097
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-27-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

BW1656
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449872**

Database:	Water Well Permit Information	Permit #:	E201218215
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BO1657
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453836**

Database:	Water Well Permit Information	Permit #:	E201015250
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-18-2010	Depth (ft):	60
Capacity (gpm):	Not Reported		

BZ1658
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445034**

Database:	Water Well Permit Information	Permit #:	E201514877
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2016	Depth (ft):	110
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BZ1659
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445035**

Database:	Water Well Permit Information	Permit #:	E201514877
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-14-2015 132354	Depth (ft):	90
Capacity (gpm):	0		

BZ1660
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445036**

Database:	Water Well Permit Information	Permit #:	E201514876
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-2016	Depth (ft):	60
Capacity (gpm):	Not Reported		

BZ1661
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445037**

Database:	Water Well Permit Information	Permit #:	E201514876
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-14-2015 132354	Depth (ft):	90
Capacity (gpm):	0		

BN1662
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460997**

Database:	Water Well Permit Information	Permit #:	2600077833
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	140
Capacity (gpm):	Not Reported		

BO1663
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453839**

Database:	Water Well Permit Information	Permit #:	E201015249
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-22-2010 083506	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BO1664 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449339**

Database:	Water Well Permit Information	Permit #:	E201305919
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-23-2013	Depth (ft):	95
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BM1665 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446959**

Database:	Water Well Permit Information	Permit #:	E201412127
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2014 103521	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BS1666 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467458**

Database:	Water Well Permit Information	Permit #:	2600056369
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2018	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CA1667 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480037**

Database:	Water Well Permit Information	Permit #:	2600020630
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-1990	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
BZ1668 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001441634**

Database:	Water Well Permit Information	Permit #:	E201810039
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-25-2018 094715	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BN1669 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445184**

Database:	Water Well Permit Information	Permit #:	E201513867
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-20-2015	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1670 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449871**

Database:	Water Well Permit Information	Permit #:	E201218216
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BO1671 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450336**

Database:	Water Well Permit Information	Permit #:	E201214491
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2012	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1672 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452093**

Database:	Water Well Permit Information	Permit #:	E201118670
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2011 101124	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
BL1673 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462017**

Database:	Water Well Permit Information	Permit #:	2600074144
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CB1674 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476146**

Database:	Water Well Permit Information	Permit #:	2600029878
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BS1675 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467939**

Database:	Water Well Permit Information	Permit #:	2600054388
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-05-2018	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BL1676 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457562**

Database:	Water Well Permit Information	Permit #:	A1607075
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1677 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452199**

Database:	Water Well Permit Information	Permit #:	E201116930
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1678 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452092**

Database:	Water Well Permit Information	Permit #:	E201118671
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2011 101124	Depth (ft):	100
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BO1679 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447219**

Database:	Water Well Permit Information	Permit #:	E201409147
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-29-2014	Depth (ft):	43
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BO1680 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447220**

Database:	Water Well Permit Information	Permit #:	E201409147
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-2014 135808	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
BW1681 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449870**

Database:	Water Well Permit Information	Permit #:	E201218220
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-06-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BX1682 **SE** **1/2 - 1 Mile** **Lower**	**FRDS PWS**	**NJ1332331**

Epa region:	02	State:	NJ
Pwsid:	NJ1332331	Pwsname:	AMOCO SERVICE STATION #60759
Cityserved:	Not Reported	Stateserved:	NJ
Zipserved:	Not Reported	Fipscounty:	13
Status:	Closed	Retpopsrvd:	25
Pwssvcconn:	10	Psource longname:	Groundwater
Pwstype:	TNCWS	Owner:	Private
Contact:	VASHISHT, AVINASH	Contactorgname:	Not Reported
Contactphone:	609-259-1910	Contactaddress1:	504 MONMOUTH ROAD
Contactaddress2:	Not Reported	Contactcity:	CLARKSBURG
Contactstate:	NJ	Contactzip:	08501
Pwsactivitycode:	I		

Pwsid:	NJ1332331	Facid:	2203
Facname:	TREATMENT PLANT	Factype:	Treatment_plant
Facactivitycode:	I	Trtobjective:	iron removal
Trtprocess:	innovative	Factypecode:	TP

PWS ID:	NJ1332331	PWS type:	System Owner/Responsible Party

PWS name:	EXXON CO USA	PWS address:	Not Reported
PWS city:	MILLSTONE TWP	PWS state:	NJ
PWS zip:	07728	PWS ID:	NJ1332331
Activity status:	Active	Date system activated:	8607
Date system deactivated:	Not Reported	Retail population:	00000025
System name:	EXXON CO USA	System address:	EXXON CO USA
System address:	P.O. BOX 66	System city:	LINDEN
System state:	NJ	System zip:	07036
County FIPS:	Not Reported	City served:	MILLSTONE TWP
Population served:	Under 101 Persons	Treatment:	Untreated
Latitude:	403718	Longitude:	0741442

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9449309	Violation source ID:	Not Reported
PWS telephone:	Not Reported	Contaminant:	COLIFORM (TCR)
Violation type:	Monitoring, Routine Major (TCR)		
Violation start date:	040194	Violation end date:	063094
Violation period (months):	003	Violation awareness date:	081194
Major violator:	Yes	Maximum contaminant level:	Not Reported
Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9445438	Violation source ID:	Not Reported
PWS telephone:	Not Reported	Contaminant:	COLIFORM (TCR)
Violation type:	Monitoring, Routine Major (TCR)		
Violation start date:	010194	Violation end date:	033194
Violation period (months):	003	Violation awareness date:	051794
Major violator:	Yes	Maximum contaminant level:	Not Reported
Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9324159	Violation source ID:	Not Reported
PWS telephone:	6092592069	Contaminant:	COLIFORM (TCR)
Violation type:	Monitoring, Routine Major (TCR)		
Violation start date:	010193	Violation end date:	033193
Violation period (months):	003	Violation awareness date:	050493
Major violator:	Yes	Maximum contaminant level:	Not Reported
Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9336962	Violation source ID:	Not Reported
PWS telephone:	Not Reported	Contaminant:	NITRATE
Violation type:	Monitoring, Regular	Violation start date:	010193
Violation end date:	123193	Violation period (months):	012
Violation awareness date:	Not Reported	Major violator:	Yes
Maximum contaminant level:	Not Reported	Number of required samples:	Not Reported
Number of samples taken:	000	Analysis method:	Not Reported
Analysis result:	Not Reported		

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9433711	Violation source ID:	Not Reported

PWS telephone:	Not Reported	Contaminant:	COLIFORM (TCR)
Violation type:	Monitoring, Routine Major (TCR)		
Violation start date:	100193	Violation end date:	123193
Violation period (months):	003	Violation awareness date:	021494
Major violator:	Yes	Maximum contaminant level:	Not Reported
Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported

BU1683
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449915**

Database:	Water Well Permit Information	Permit #:	E201217806
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-12-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BO1684
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001450337**

Database:	Water Well Permit Information	Permit #:	E201214491
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2012 153459	Depth (ft):	60
Capacity (gpm):	0		

BL1685
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457565**

Database:	Water Well Permit Information	Permit #:	A1607072
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

BU1686
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456243**

Database:	Water Well Permit Information	Permit #:	P200904976
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080518	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1687 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001452347**

Database:	Water Well Permit Information	Permit #:	E201116067
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BO1688 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001452342**

Database:	Water Well Permit Information	Permit #:	E201116187
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 103303	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
BU1689 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456236**

Database:	Water Well Permit Information	Permit #:	P200904983
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080803	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
BU1690 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452348**

Database:	Water Well Permit Information	Permit #:	E201116066
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1691 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449867**

Database:	Water Well Permit Information	Permit #:	E201218223
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BO1692
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449340**

Database:	Water Well Permit Information	Permit #:	E201305919
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2013 093446	Depth (ft):	90
Capacity (gpm):	0		

BX1693
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453372**

Database:	Water Well Permit Information	Permit #:	E201104507
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-13-2011	Depth (ft):	61
Capacity (gpm):	Not Reported		

BW1694
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449869**

Database:	Water Well Permit Information	Permit #:	E201218221
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-06-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

BU1695
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456242**

Database:	Water Well Permit Information	Permit #:	P200904977
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080534	Depth (ft):	150
Capacity (gpm):	0		

BW1696
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449866**

Database:	Water Well Permit Information	Permit #:	E201218224
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1697 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452198**

Database:	Water Well Permit Information	Permit #:	E201116931
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1698 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453918**

Database:	Water Well Permit Information	Permit #:	E201014431
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-10-2010 141231	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1699 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449865**

Database:	Water Well Permit Information	Permit #:	E201218225
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1700 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452406**

Database:	Water Well Permit Information	Permit #:	E201115853
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1701 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456237**

Database:	Water Well Permit Information	Permit #:	P200904982
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080747	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1702 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452405**

Database:	Water Well Permit Information	Permit #:	E201115854
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1703 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449864**

Database:	Water Well Permit Information	Permit #:	E201218226
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-20-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BY1704 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462405**

Database:	Water Well Permit Information	Permit #:	2600073194
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-15-2005	Depth (ft):	56
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BY1705 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462406**

Database:	Water Well Permit Information	Permit #:	2600073194
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	56
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1706 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449868**

Database:	Water Well Permit Information	Permit #:	E201218222
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-06-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

CC1707
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445181**

Database:	Water Well Permit Information	Permit #:	E201513869
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-17-2015 144604	Depth (ft):	90
Capacity (gpm):	0		

CB1708
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001441828**

Database:	Water Well Permit Information	Permit #:	E201807450
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-26-2018 105611	Depth (ft):	20
Capacity (gpm):	0		

BW1709
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449863**

Database:	Water Well Permit Information	Permit #:	E201218227
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-20-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1710
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452404**

Database:	Water Well Permit Information	Permit #:	E201115855
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

BO1711
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001450334**

Database:	Water Well Permit Information	Permit #:	E201214492
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2012	Depth (ft):	60
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1712
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456241**

Database:	Water Well Permit Information	Permit #:	P200904978
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080550	Depth (ft):	150
Capacity (gpm):	0		

BW1713
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001450047**

Database:	Water Well Permit Information	Permit #:	E201216433
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-06-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

BW1714
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001450241**

Database:	Water Well Permit Information	Permit #:	E201215601
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-09-2012 155507	Depth (ft):	60
Capacity (gpm):	0		

BW1715
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001450050**

Database:	Water Well Permit Information	Permit #:	E201216430
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-10-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU1716
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452531**

Database:	Water Well Permit Information	Permit #:	E201113995
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1717 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449862**

Database:	Water Well Permit Information	Permit #:	E201218228
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-20-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1718 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449426**

Database:	Water Well Permit Information	Permit #:	E201303994
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

CD1719 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446957**

Database:	Water Well Permit Information	Permit #:	E201412127
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-16-2014	Depth (ft):	15
Capacity (gpm):	Not Reported		

CD1720 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446958**

Database:	Water Well Permit Information	Permit #:	E201412127
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-19-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

BU1721 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451534**

Database:	Water Well Permit Information	Permit #:	E201203905
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 141215	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BY1722
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001462402**

Database:	Water Well Permit Information	Permit #:	2600073195
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-11-2005	Depth (ft):	86
Capacity (gpm):	Not Reported		

BY1723
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001462403**

Database:	Water Well Permit Information	Permit #:	2600073195
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	86
Capacity (gpm):	Not Reported		

CE1724
SE
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001452341**

Database:	Water Well Permit Information	Permit #:	E201116188
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 103303	Depth (ft):	60
Capacity (gpm):	0		

BU1725
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001456235**

Database:	Water Well Permit Information	Permit #:	P200904984
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080819	Depth (ft):	150
Capacity (gpm):	0		

BU1726
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001452403**

Database:	Water Well Permit Information	Permit #:	E201115856
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1727 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449861**

Database:	Water Well Permit Information	Permit #:	E201218229
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-20-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1728 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451537**

Database:	Water Well Permit Information	Permit #:	E201203902
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 143337	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BU1729 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452530**

Database:	Water Well Permit Information	Permit #:	E201113996
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BX1730 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453373**

Database:	Water Well Permit Information	Permit #:	E201104507
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-29-2011 093358	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
BU1731 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452402**

Database:	Water Well Permit Information	Permit #:	E201115857
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1732 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450005**

Database:	Water Well Permit Information	Permit #:	E201216611
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-16-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1733 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449427**

Database:	Water Well Permit Information	Permit #:	E201303993
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BX1734 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450335**

Database:	Water Well Permit Information	Permit #:	E201214492
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2012 153459	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
BW1735 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450332**

Database:	Water Well Permit Information	Permit #:	E201214493
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-25-2012	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1736 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452542**

Database:	Water Well Permit Information	Permit #:	E201113984
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1737 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450045**

Database:	Water Well Permit Information	Permit #:	E201216435
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-09-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CF1738 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459703**

Database:	Water Well Permit Information	Permit #:	2600082405
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-21-2007 110323	Depth (ft):	25
Capacity (gpm):	0		

CF1739 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459702**

Database:	Water Well Permit Information	Permit #:	2600082405
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-28-2007	Depth (ft):	20
Capacity (gpm):	0		

CF1740 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461194**

Database:	Water Well Permit Information	Permit #:	2600077277
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-21-2005 093915	Depth (ft):	25
Capacity (gpm):	0		

CF1741 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461193**

Database:	Water Well Permit Information	Permit #:	2600077277
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-14-2005	Depth (ft):	23
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CF1742
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459699**

Database:	Water Well Permit Information	Permit #:	2600082407
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-21-2007 110323	Depth (ft):	25
Capacity (gpm):	0		

CF1743
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459698**

Database:	Water Well Permit Information	Permit #:	2600082407
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-28-2007	Depth (ft):	20
Capacity (gpm):	0		

CF1744
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459701**

Database:	Water Well Permit Information	Permit #:	2600082406
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-21-2007 110323	Depth (ft):	25
Capacity (gpm):	0		

CF1745
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459700**

Database:	Water Well Permit Information	Permit #:	2600082406
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-28-2007	Depth (ft):	20
Capacity (gpm):	0		

CF1746
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464190**

Database:	Water Well Permit Information	Permit #:	2600067934
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-2003 102343	Depth (ft):	40
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CF1747
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464189**

Database:	Water Well Permit Information	Permit #:	2600067934
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-28-2003	Depth (ft):	40
Capacity (gpm):	0		

CF1748
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464192**

Database:	Water Well Permit Information	Permit #:	2600067933
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-2003 102343	Depth (ft):	40
Capacity (gpm):	0		

CF1749
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464191**

Database:	Water Well Permit Information	Permit #:	2600067933
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-28-2003	Depth (ft):	25
Capacity (gpm):	0		

CF1750
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463615**

Database:	Water Well Permit Information	Permit #:	2600069510
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-16-2003 100014	Depth (ft):	20
Capacity (gpm):	0		

CF1751
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463614**

Database:	Water Well Permit Information	Permit #:	2600069510
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-31-2003	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CF1752 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463617**

Database:	Water Well Permit Information	Permit #:	2600069509
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-16-2003 100014	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CF1753 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463616**

Database:	Water Well Permit Information	Permit #:	2600069509
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-31-2003	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
BU1754 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449428**

Database:	Water Well Permit Information	Permit #:	E201303992
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1755 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450048**

Database:	Water Well Permit Information	Permit #:	E201216432
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-10-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1756 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451538**

Database:	Water Well Permit Information	Permit #:	E201203901
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 141215	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1757
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452529**

Database:	Water Well Permit Information	Permit #:	E201113997
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

CG1758
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449854**

Database:	Water Well Permit Information	Permit #:	E201218236
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-30-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1759
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452401**

Database:	Water Well Permit Information	Permit #:	E201115858
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

BU1760
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449685**

Database:	Water Well Permit Information	Permit #:	E201301041
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-08-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU1761
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452541**

Database:	Water Well Permit Information	Permit #:	E201113985
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

BU1762
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452400**

Database:	Water Well Permit Information	Permit #:	E201115859
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

BU1763
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451484**

Database:	Water Well Permit Information	Permit #:	E201204225
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-20-2012 142422	Depth (ft):	20
Capacity (gpm):	0		

BU1764
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451539**

Database:	Water Well Permit Information	Permit #:	E201203900
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 145727	Depth (ft):	20
Capacity (gpm):	0		

CG1765
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449853**

Database:	Water Well Permit Information	Permit #:	E201218237
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-30-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CH1766
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001474981**

Database:	Water Well Permit Information	Permit #:	2600033301
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-27-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CH1767 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474980**

Database:	Water Well Permit Information	Permit #:	2600033301
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-05-1993 233643	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CH1768 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474983**

Database:	Water Well Permit Information	Permit #:	2600033300
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-27-1993	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CH1769 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001474982**

Database:	Water Well Permit Information	Permit #:	2600033300
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-05-1993 233638	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1770 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452543**

Database:	Water Well Permit Information	Permit #:	E201113983
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1771 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452202**

Database:	Water Well Permit Information	Permit #:	E201116927
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BW1772
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453932**

Database:	Water Well Permit Information	Permit #:	E201014424
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-08-2010 143853	Depth (ft):	25
Capacity (gpm):	0		

BU1773
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451540**

Database:	Water Well Permit Information	Permit #:	E201203899
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-21-2012 095258	Depth (ft):	20
Capacity (gpm):	0		

BU1774
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452413**

Database:	Water Well Permit Information	Permit #:	E201115843
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	45
Capacity (gpm):	0		

BU1775
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452528**

Database:	Water Well Permit Information	Permit #:	E201113998
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

BU1776
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456246**

Database:	Water Well Permit Information	Permit #:	P200904973
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080427	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1777 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449423**

Database:	Water Well Permit Information	Permit #:	E201304165
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-01-2013 094047	Depth (ft):	250
Capacity (gpm):	0		

	Database	EDR ID Number
BW1778 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450043**

Database:	Water Well Permit Information	Permit #:	E201216437
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-13-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1779 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452540**

Database:	Water Well Permit Information	Permit #:	E201113986
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1780 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450046**

Database:	Water Well Permit Information	Permit #:	E201216434
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-06-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG1781 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449851**

Database:	Water Well Permit Information	Permit #:	E201218239
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-30-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CG1782
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449852**

Database:	Water Well Permit Information	Permit #:	E201218238
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-30-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1783
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452416**

Database:	Water Well Permit Information	Permit #:	E201115840
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	45
Capacity (gpm):	0		

BU1784
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451541**

Database:	Water Well Permit Information	Permit #:	E201203898
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 143337	Depth (ft):	20
Capacity (gpm):	0		

BU1785
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452399**

Database:	Water Well Permit Information	Permit #:	E201115860
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

BU1786
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450000**

Database:	Water Well Permit Information	Permit #:	E201216617
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-16-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1787
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452527**

Database:	Water Well Permit Information	Permit #:	E201113999
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

BU1788
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449430**

Database:	Water Well Permit Information	Permit #:	E201303991
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1789
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456245**

Database:	Water Well Permit Information	Permit #:	P200904974
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080444	Depth (ft):	150
Capacity (gpm):	0		

BU1790
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451536**

Database:	Water Well Permit Information	Permit #:	E201203903
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 140345	Depth (ft):	20
Capacity (gpm):	0		

BU1791
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452306**

Database:	Water Well Permit Information	Permit #:	E201116287
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1792 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453930**

Database:	Water Well Permit Information	Permit #:	E201014425
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-08-2010 143853	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1793 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452539**

Database:	Water Well Permit Information	Permit #:	E201113987
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1794 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452415**

Database:	Water Well Permit Information	Permit #:	E201115841
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1795 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452526**

Database:	Water Well Permit Information	Permit #:	E201114000
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1796 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449429**

Database:	Water Well Permit Information	Permit #:	E201303992
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1797 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451542**

Database:	Water Well Permit Information	Permit #:	E201203897
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 151110	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BU1798 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452307**

Database:	Water Well Permit Information	Permit #:	E201116286
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BW1799 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001450049**

Database:	Water Well Permit Information	Permit #:	E201216431
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-10-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1800 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452351**

Database:	Water Well Permit Information	Permit #:	E201116063
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CE1801 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001452340**

Database:	Water Well Permit Information	Permit #:	E201116189
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 103303	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CA1802
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460894**

Database:	Water Well Permit Information	Permit #:	2600078167
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-30-2006	Depth (ft):	17
Capacity (gpm):	0		

CA1803
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460895**

Database:	Water Well Permit Information	Permit #:	2600078167
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-19-2006 134756	Depth (ft):	20
Capacity (gpm):	0		

BU1804
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449684**

Database:	Water Well Permit Information	Permit #:	E201301042
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-08-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CG1805
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449850**

Database:	Water Well Permit Information	Permit #:	E201218259
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-31-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1806
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452305**

Database:	Water Well Permit Information	Permit #:	E201116288
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1807 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454735**

Database:	Water Well Permit Information	Permit #:	E201006179
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-2010	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1808 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452538**

Database:	Water Well Permit Information	Permit #:	E201113988
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1809 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454740**

Database:	Water Well Permit Information	Permit #:	E201006177
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CI1810 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461094**

Database:	Water Well Permit Information	Permit #:	2600077468
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-04-2005	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CI1811 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461095**

Database:	Water Well Permit Information	Permit #:	2600077468
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-03-2005 103518	Depth (ft):	30
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1812 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452304**

Database:	Water Well Permit Information	Permit #:	E201116289
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1813 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451535**

Database:	Water Well Permit Information	Permit #:	E201203904
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-16-2012 141215	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
BW1814 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450044**

Database:	Water Well Permit Information	Permit #:	E201216436
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-08-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1815 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450041**

Database:	Water Well Permit Information	Permit #:	E201216439
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-15-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1816 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451543**

Database:	Water Well Permit Information	Permit #:	E201203896
Well Use:	Injection	Activity Class:	Permit
Date Completed:	03-21-2012 095258	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1817 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452308**

Database:	Water Well Permit Information	Permit #:	E201116285
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1818 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452525**

Database:	Water Well Permit Information	Permit #:	E201114001
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1819 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452414**

Database:	Water Well Permit Information	Permit #:	E201115842
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1820 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452300**

Database:	Water Well Permit Information	Permit #:	E201116293
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1821 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449701**

Database:	Water Well Permit Information	Permit #:	E201301030
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-11-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CD1822
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001464572**

Database:	Water Well Permit Information	Permit #:	2600066675
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1823
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449702**

Database:	Water Well Permit Information	Permit #:	E201301030
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

BU1824
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456665**

Database:	Water Well Permit Information	Permit #:	P200900569
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	110
Capacity (gpm):	0		

BU1825
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452537**

Database:	Water Well Permit Information	Permit #:	E201113989
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

CG1826
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449849**

Database:	Water Well Permit Information	Permit #:	E201218260
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-31-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1827 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449424**

Database:	Water Well Permit Information	Permit #:	E201304164
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-01-2013 094047	Depth (ft):	250
Capacity (gpm):	0		

	Database	EDR ID Number
BU1828 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452394**

Database:	Water Well Permit Information	Permit #:	E201115865
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1829 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450029**

Database:	Water Well Permit Information	Permit #:	E201216584
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-18-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1830 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452299**

Database:	Water Well Permit Information	Permit #:	E201116294
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BW1831 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453928**

Database:	Water Well Permit Information	Permit #:	E201014426
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-08-2010 143853	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1832
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452303**

Database:	Water Well Permit Information	Permit #:	E201116290
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

BU1833
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456244**

Database:	Water Well Permit Information	Permit #:	P200904975
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080500	Depth (ft):	150
Capacity (gpm):	0		

BU1834
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452524**

Database:	Water Well Permit Information	Permit #:	E201114002
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

BU1835
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449994**

Database:	Water Well Permit Information	Permit #:	E201216623
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-17-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG1836
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449848**

Database:	Water Well Permit Information	Permit #:	E201218261
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-31-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1837 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452536**

Database:	Water Well Permit Information	Permit #:	E201113990
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1838 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449708**

Database:	Water Well Permit Information	Permit #:	E201301026
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-07-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1839 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454737**

Database:	Water Well Permit Information	Permit #:	E201006178
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-21-2010	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1840 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450036**

Database:	Water Well Permit Information	Permit #:	E201216444
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-16-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1841 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452412**

Database:	Water Well Permit Information	Permit #:	E201115847
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1842 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452302**

Database:	Water Well Permit Information	Permit #:	E201116291
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1843 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452393**

Database:	Water Well Permit Information	Permit #:	E201115866
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1844 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450042**

Database:	Water Well Permit Information	Permit #:	E201216438
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-13-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1845 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450039**

Database:	Water Well Permit Information	Permit #:	E201216441
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-09-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1846 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452398**

Database:	Water Well Permit Information	Permit #:	E201115861
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1847 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449431**

Database:	Water Well Permit Information	Permit #:	E201303991
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1848 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477732**

Database:	Water Well Permit Information	Permit #:	2600025943
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1991	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1849 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479707**

Database:	Water Well Permit Information	Permit #:	2600021288
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-03-1990	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1850 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479739**

Database:	Water Well Permit Information	Permit #:	2600021241
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-01-1990	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1851 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476037**

Database:	Water Well Permit Information	Permit #:	2600030101
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-17-1992	Depth (ft):	19
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CJ1852 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477184**

Database:	Water Well Permit Information	Permit #:	2600027519
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-27-1991	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1853 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477730**

Database:	Water Well Permit Information	Permit #:	2600025944
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-26-1991	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1854 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482581**

Database:	Water Well Permit Information	Permit #:	2600013147
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-24-1988	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1855 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483411**

Database:	Water Well Permit Information	Permit #:	2600010882
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-28-1987	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1856 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483413**

Database:	Water Well Permit Information	Permit #:	2600010881
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-28-1987	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CJ1857 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483414**

Database:	Water Well Permit Information	Permit #:	2600010881
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-28-1987	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1858 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482583**

Database:	Water Well Permit Information	Permit #:	2600013146
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-24-1988	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1859 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483408**

Database:	Water Well Permit Information	Permit #:	2600010883
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-27-1987	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1860 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483410**

Database:	Water Well Permit Information	Permit #:	2600010882
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-28-1987	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
BU1861 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452298**

Database:	Water Well Permit Information	Permit #:	E201116295
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1862
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452411**

Database:	Water Well Permit Information	Permit #:	E201115848
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	25
Capacity (gpm):	0		

BU1863
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454739**

Database:	Water Well Permit Information	Permit #:	E201006177
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-18-2010	Depth (ft):	22
Capacity (gpm):	Not Reported		

BU1864
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449432**

Database:	Water Well Permit Information	Permit #:	E201303990
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1865
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456664**

Database:	Water Well Permit Information	Permit #:	P200900569
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-17-2009	Depth (ft):	255
Capacity (gpm):	0		

BU1866
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452291**

Database:	Water Well Permit Information	Permit #:	E201116302
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1867 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449903**

Database:	Water Well Permit Information	Permit #:	E201217992
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

CG1868 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449847**

Database:	Water Well Permit Information	Permit #:	E201218262
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-31-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1869 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449422**

Database:	Water Well Permit Information	Permit #:	E201304166
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-01-2013 094047	Depth (ft):	250
Capacity (gpm):	0		

CG1870 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450023**

Database:	Water Well Permit Information	Permit #:	E201216591
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-17-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU1871 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449983**

Database:	Water Well Permit Information	Permit #:	E201216634
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-21-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG1872 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449718**

Database:	Water Well Permit Information	Permit #:	E201301016
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU1873 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456248**

Database:	Water Well Permit Information	Permit #:	P200904971
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080353	Depth (ft):	150
Capacity (gpm):	0		

BU1874 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452535**

Database:	Water Well Permit Information	Permit #:	E201113991
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

BU1875 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452301**

Database:	Water Well Permit Information	Permit #:	E201116292
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

BW1876 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453926**

Database:	Water Well Permit Information	Permit #:	E201014427
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-08-2010 143853	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1877
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452397**

Database:	Water Well Permit Information	Permit #:	E201115862
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

BU1878
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452410**

Database:	Water Well Permit Information	Permit #:	E201115849
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	25
Capacity (gpm):	0		

CD1879
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001464575**

Database:	Water Well Permit Information	Permit #:	2600066674
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1880
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452417**

Database:	Water Well Permit Information	Permit #:	E201115839
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	45
Capacity (gpm):	0		

CG1881
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452169**

Database:	Water Well Permit Information	Permit #:	E201117816
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-27-2011 105222	Depth (ft):	100
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1882 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456657**

Database:	Water Well Permit Information	Permit #:	P200900573
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	110
Capacity (gpm):	0		

	Database	EDR ID Number
BU1883 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452294**

Database:	Water Well Permit Information	Permit #:	E201116299
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1884 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449999**

Database:	Water Well Permit Information	Permit #:	E201216618
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-15-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1885 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452409**

Database:	Water Well Permit Information	Permit #:	E201115850
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 095240	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CG1886 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449846**

Database:	Water Well Permit Information	Permit #:	E201218263
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-31-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1887 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452290**

Database:	Water Well Permit Information	Permit #:	E201116303
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1888 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456249**

Database:	Water Well Permit Information	Permit #:	P200904970
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080321	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
CG1889 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452159**

Database:	Water Well Permit Information	Permit #:	E201117919
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-28-2011 160423	Depth (ft):	250
Capacity (gpm):	0		

	Database	EDR ID Number
BU1890 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449433**

Database:	Water Well Permit Information	Permit #:	E201303990
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CG1891 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452158**

Database:	Water Well Permit Information	Permit #:	E201117920
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-28-2011 160423	Depth (ft):	250
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1892 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452293**

Database:	Water Well Permit Information	Permit #:	E201116300
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1893 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449700**

Database:	Water Well Permit Information	Permit #:	E201301031
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
BU1894 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449692**

Database:	Water Well Permit Information	Permit #:	E201301035
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
BU1895 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452534**

Database:	Water Well Permit Information	Permit #:	E201113992
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CD1896 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464578**

Database:	Water Well Permit Information	Permit #:	2600066673
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1897 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449691**

Database:	Water Well Permit Information	Permit #:	E201301035
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-11-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1898 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452396**

Database:	Water Well Permit Information	Permit #:	E201115863
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1899 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456673**

Database:	Water Well Permit Information	Permit #:	P200900565
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	300
Capacity (gpm):	3		

	Database	EDR ID Number
BW1900 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453931**

Database:	Water Well Permit Information	Permit #:	E201014424
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-09-2010	Depth (ft):	24
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CD1901 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464581**

Database:	Water Well Permit Information	Permit #:	2600066672
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1902
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449425**

Database:	Water Well Permit Information	Permit #:	E201304163
Well Use:	Injection	Activity Class:	Permit
Date Completed:	04-01-2013 093847	Depth (ft):	250
Capacity (gpm):	0		

BU1903
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452296**

Database:	Water Well Permit Information	Permit #:	E201116297
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

BU1904
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452297**

Database:	Water Well Permit Information	Permit #:	E201116296
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

BU1905
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452408**

Database:	Water Well Permit Information	Permit #:	E201115851
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

CE1906
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001452339**

Database:	Water Well Permit Information	Permit #:	E201116190
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 103303	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1907
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452289**

Database:	Water Well Permit Information	Permit #:	E201116304
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

BW1908
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456666**

Database:	Water Well Permit Information	Permit #:	P200900568
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-27-2009	Depth (ft):	90
Capacity (gpm):	0		

BW1909
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001454727**

Database:	Water Well Permit Information	Permit #:	E201006183
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-17-2010	Depth (ft):	24
Capacity (gpm):	Not Reported		

BW1910
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456654**

Database:	Water Well Permit Information	Permit #:	P200900574
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-27-2009	Depth (ft):	90
Capacity (gpm):	0		

CG1911
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450034**

Database:	Water Well Permit Information	Permit #:	E201216446
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-16-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1912 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450040**

Database:	Water Well Permit Information	Permit #:	E201216440
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-15-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG1913 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449712**

Database:	Water Well Permit Information	Permit #:	E201301022
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-26-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU1914 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452288**

Database:	Water Well Permit Information	Permit #:	E201116308
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

CG1915 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449845**

Database:	Water Well Permit Information	Permit #:	E201218264
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-01-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1916 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452292**

Database:	Water Well Permit Information	Permit #:	E201116301
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW1917 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456670**

Database:	Water Well Permit Information	Permit #:	P200900566
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-27-2009	Depth (ft):	176
Capacity (gpm):	0		

	Database	EDR ID Number
BW1918 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453924**

Database:	Water Well Permit Information	Permit #:	E201014428
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-09-2010 105806	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BW1919 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450037**

Database:	Water Well Permit Information	Permit #:	E201216443
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-13-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1920 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477879**

Database:	Water Well Permit Information	Permit #:	2600025566
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-15-1991	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
BW1921 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477877**

Database:	Water Well Permit Information	Permit #:	2600025567
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-15-1991	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BW1922
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001477883**

Database:	Water Well Permit Information	Permit #:	2600025564
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-21-1991	Depth (ft):	16
Capacity (gpm):	0		

BW1923
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001477881**

Database:	Water Well Permit Information	Permit #:	2600025565
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-15-1991	Depth (ft):	13
Capacity (gpm):	0		

BU1924
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449683**

Database:	Water Well Permit Information	Permit #:	E201301043
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-13-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU1925
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452395**

Database:	Water Well Permit Information	Permit #:	E201115864
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 103424	Depth (ft):	25
Capacity (gpm):	0		

BU1926
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449988**

Database:	Water Well Permit Information	Permit #:	E201216629
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-22-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG1927 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449726**

Database:	Water Well Permit Information	Permit #:	E201301008
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CG1928 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449724**

Database:	Water Well Permit Information	Permit #:	E201301010
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU1929 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452407**

Database:	Water Well Permit Information	Permit #:	E201115852
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-26-2011 100836	Depth (ft):	25
Capacity (gpm):	0		

CG1930 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450025**

Database:	Water Well Permit Information	Permit #:	E201216589
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-14-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

BW1931 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453929**

Database:	Water Well Permit Information	Permit #:	E201014425
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1932 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449434**

Database:	Water Well Permit Information	Permit #:	E201303989
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1933 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452295**

Database:	Water Well Permit Information	Permit #:	E201116298
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-04-2011 153054	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1934 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456667**

Database:	Water Well Permit Information	Permit #:	P200900568
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	300
Capacity (gpm):	3		

	Database	EDR ID Number
CJ1935 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486014**

Database:	Water Well Permit Information	Permit #:	2600001124
Well Use:	Test	Activity Class:	Well Record
Date Completed:	02-08-1955	Depth (ft):	308
Capacity (gpm):	0		

	Database	EDR ID Number
CJ1936 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486015**

Database:	Water Well Permit Information	Permit #:	2600001124
Well Use:	Test	Activity Class:	Decommissioning
Date Completed:	04-13-1960	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CJ1937
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001486016**

Database:	Water Well Permit Information	Permit #:	2600001124
Well Use:	Test	Activity Class:	Permit
Date Completed:	02-15-1955	Depth (ft):	300
Capacity (gpm):	100		

BU1938
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452533**

Database:	Water Well Permit Information	Permit #:	E201113993
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

CK1939
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472497**

Database:	Water Well Permit Information	Permit #:	2600039976
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

CK1940
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472495**

Database:	Water Well Permit Information	Permit #:	2600039976
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-12-1995 231906	Depth (ft):	15
Capacity (gpm):	0		

CK1941
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472494**

Database:	Water Well Permit Information	Permit #:	2600039977
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-14-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CK1942
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476177**

Database:	Water Well Permit Information	Permit #:	2600029789
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-18-1992	Depth (ft):	15
Capacity (gpm):	0		

CK1943
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476176**

Database:	Water Well Permit Information	Permit #:	2600029790
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-11-1992	Depth (ft):	15
Capacity (gpm):	Not Reported		

CK1944
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476175**

Database:	Water Well Permit Information	Permit #:	2600029790
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-18-1992	Depth (ft):	15
Capacity (gpm):	0		

CK1945
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470380**

Database:	Water Well Permit Information	Permit #:	2600046533
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-06-1997	Depth (ft):	15
Capacity (gpm):	Not Reported		

CK1946
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467712**

Database:	Water Well Permit Information	Permit #:	2600055445
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-05-1999	Depth (ft):	40
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CK1947 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467711**

Database:	Water Well Permit Information	Permit #:	2600055445
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	12-09-1999 103249	Depth (ft):	38
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CK1948 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472492**

Database:	Water Well Permit Information	Permit #:	2600039977
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-24-1995 231909	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CK1949 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470382**

Database:	Water Well Permit Information	Permit #:	2600046531
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-06-1997	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CK1950 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470381**

Database:	Water Well Permit Information	Permit #:	2600046532
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-06-1997	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CK1951 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481961**

Database:	Water Well Permit Information	Permit #:	2600015320
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-18-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CK1952 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481960**

Database:	Water Well Permit Information	Permit #:	2600015320
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-13-1989	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
CK1953 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481959**

Database:	Water Well Permit Information	Permit #:	2600015321
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-18-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CK1954 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486082**

Database:	Water Well Permit Information	Permit #:	2600000757
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	08-26-1953	Depth (ft):	200
Capacity (gpm):	65		

	Database	EDR ID Number
CK1955 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485931**

Database:	Water Well Permit Information	Permit #:	2600001599
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	02-13-1957	Depth (ft):	300
Capacity (gpm):	65		

	Database	EDR ID Number
CK1956 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485616**

Database:	Water Well Permit Information	Permit #:	2600004117
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	07-19-1967	Depth (ft):	200
Capacity (gpm):	60		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CK1957 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481955**

Database:	Water Well Permit Information	Permit #:	2600015323
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-18-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CK1958 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481954**

Database:	Water Well Permit Information	Permit #:	2600015323
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-1989	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
CK1959 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476178**

Database:	Water Well Permit Information	Permit #:	2600029789
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-11-1992	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CK1960 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481958**

Database:	Water Well Permit Information	Permit #:	2600015321
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-16-1989	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
CK1961 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481957**

Database:	Water Well Permit Information	Permit #:	2600015322
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-18-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CK1962 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481956**

Database:	Water Well Permit Information	Permit #:	2600015322
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-16-1989	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
CG1963 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449844**

Database:	Water Well Permit Information	Permit #:	E201218265
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-01-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1964 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449699**

Database:	Water Well Permit Information	Permit #:	E201301031
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-01-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1965 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452287**

Database:	Water Well Permit Information	Permit #:	E201116309
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
CG1966 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450020**

Database:	Water Well Permit Information	Permit #:	E201216594
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-13-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1967 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454736**

Database:	Water Well Permit Information	Permit #:	E201006179
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CG1968 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449720**

Database:	Water Well Permit Information	Permit #:	E201301014
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-11-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1969 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453927**

Database:	Water Well Permit Information	Permit #:	E201014426
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1970 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456247**

Database:	Water Well Permit Information	Permit #:	P200904972
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080411	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
BW1971 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453922**

Database:	Water Well Permit Information	Permit #:	E201014429
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-09-2010 105806	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG1972 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450003**

Database:	Water Well Permit Information	Permit #:	E201216613
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-14-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1973 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001454728**

Database:	Water Well Permit Information	Permit #:	E201006183
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU1974 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452286**

Database:	Water Well Permit Information	Permit #:	E201116310
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
BU1975 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450028**

Database:	Water Well Permit Information	Permit #:	E201216585
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-21-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1976 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452284**

Database:	Water Well Permit Information	Permit #:	E201116312
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BU1977
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449435**

Database:	Water Well Permit Information	Permit #:	E201303989
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

CG1978
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449843**

Database:	Water Well Permit Information	Permit #:	E201218266
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-01-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG1979
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449715**

Database:	Water Well Permit Information	Permit #:	E201301019
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-26-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU1980
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449993**

Database:	Water Well Permit Information	Permit #:	E201216624
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-17-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

BW1981
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453925**

Database:	Water Well Permit Information	Permit #:	E201014427
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU1982 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452532**

Database:	Water Well Permit Information	Permit #:	E201113994
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-22-2011 104822	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CG1983 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456238**

Database:	Water Well Permit Information	Permit #:	P200904981
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080720	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
BW1984 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450038**

Database:	Water Well Permit Information	Permit #:	E201216442
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-09-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1985 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449914**

Database:	Water Well Permit Information	Permit #:	E201217807
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-05-2012	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU1986 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454738**

Database:	Water Well Permit Information	Permit #:	E201006178
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CG1987
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001450014**

Database:	Water Well Permit Information	Permit #:	E201216600
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-20-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU1988
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001452283**

Database:	Water Well Permit Information	Permit #:	E201116313
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

BW1989
SE
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001456367**

Database:	Water Well Permit Information	Permit #:	P200904182
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-17-2009 081122	Depth (ft):	110
Capacity (gpm):	15		

BW1990
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001449860**

Database:	Water Well Permit Information	Permit #:	E201218230
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-14-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU1991
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001449687**

Database:	Water Well Permit Information	Permit #:	E201301039
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-01-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CD1992 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001467256**

Database:	Water Well Permit Information	Permit #:	2600056960
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-18-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG1993 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449889**

Database:	Water Well Permit Information	Permit #:	E201218198
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-23-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW1994 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453923**

Database:	Water Well Permit Information	Permit #:	E201014428
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG1995 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449842**

Database:	Water Well Permit Information	Permit #:	E201218267
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-04-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG1996 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449707**

Database:	Water Well Permit Information	Permit #:	E201301027
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-04-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG1997 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449722**

Database:	Water Well Permit Information	Permit #:	E201301012
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-12-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CG1998 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450035**

Database:	Water Well Permit Information	Permit #:	E201216445
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-16-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG1999 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450032**

Database:	Water Well Permit Information	Permit #:	E201216448
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-14-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

BW2000 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449859**

Database:	Water Well Permit Information	Permit #:	E201218231
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-14-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU2001 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452285**

Database:	Water Well Permit Information	Permit #:	E201116311
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2002 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450021**

Database:	Water Well Permit Information	Permit #:	E201216593
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-19-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2003 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450022**

Database:	Water Well Permit Information	Permit #:	E201216592
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-19-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2004 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449725**

Database:	Water Well Permit Information	Permit #:	E201301009
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CE2005 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456661**

Database:	Water Well Permit Information	Permit #:	P200900571
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	110
Capacity (gpm):	0		

BU2006 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450030**

Database:	Water Well Permit Information	Permit #:	E201216583
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-14-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

BW2007
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453920**

Database:	Water Well Permit Information	Permit #:	E201014430
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-09-2010 105806	Depth (ft):	25
Capacity (gpm):	0		

BW2008
SSE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001453921**

Database:	Water Well Permit Information	Permit #:	E201014429
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

CG2009
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450017**

Database:	Water Well Permit Information	Permit #:	E201216597
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-20-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU2010
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452282**

Database:	Water Well Permit Information	Permit #:	E201116314
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-05-2011 083654	Depth (ft):	45
Capacity (gpm):	0		

CG2011
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449888**

Database:	Water Well Permit Information	Permit #:	E201218199
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-21-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU2012 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449934**

Database:	Water Well Permit Information	Permit #:	E201217787
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-16-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BW2013 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449858**

Database:	Water Well Permit Information	Permit #:	E201218232
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU2014 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449920**

Database:	Water Well Permit Information	Permit #:	E201217801
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BW2015 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453919**

Database:	Water Well Permit Information	Permit #:	E201014430
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

CG2016 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449717**

Database:	Water Well Permit Information	Permit #:	E201301017
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-15-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2017 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449841**

Database:	Water Well Permit Information	Permit #:	E201218268
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-04-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2018 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449998**

Database:	Water Well Permit Information	Permit #:	E201216619
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-14-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU2019 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449690**

Database:	Water Well Permit Information	Permit #:	E201301036
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

CE2020 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001452338**

Database:	Water Well Permit Information	Permit #:	E201116191
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 103303	Depth (ft):	60
Capacity (gpm):	0		

BW2021 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449857**

Database:	Water Well Permit Information	Permit #:	E201218233
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CG2022
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456240**

Database:	Water Well Permit Information	Permit #:	P200904979
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080617	Depth (ft):	150
Capacity (gpm):	0		

CG2023
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449711**

Database:	Water Well Permit Information	Permit #:	E201301023
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CG2024
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456239**

Database:	Water Well Permit Information	Permit #:	P200904980
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080703	Depth (ft):	150
Capacity (gpm):	0		

CG2025
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450011**

Database:	Water Well Permit Information	Permit #:	E201216604
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-11-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU2026
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449919**

Database:	Water Well Permit Information	Permit #:	E201217802
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CE2027 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456677**

Database:	Water Well Permit Information	Permit #:	P200900563
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	300
Capacity (gpm):	3		

	Database	EDR ID Number
CG2028 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449840**

Database:	Water Well Permit Information	Permit #:	E201218269
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-04-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW2029 **SSE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453917**

Database:	Water Well Permit Information	Permit #:	E201014431
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU2030 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449916**

Database:	Water Well Permit Information	Permit #:	E201217805
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-12-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BW2031 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449856**

Database:	Water Well Permit Information	Permit #:	E201218234
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BU2032 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449987**

Database:	Water Well Permit Information	Permit #:	E201216630
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-14-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

BU2033 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449926**

Database:	Water Well Permit Information	Permit #:	E201217795
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-16-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG2034 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452203**

Database:	Water Well Permit Information	Permit #:	E201116926
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

CC2035 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445701**

Database:	Water Well Permit Information	Permit #:	E201507096
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-24-2015 145102	Depth (ft):	35
Capacity (gpm):	0		

CJ2036 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462631**

Database:	Water Well Permit Information	Permit #:	2600072494
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-29-2004 134931	Depth (ft):	40
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CJ2037 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462630**

Database:	Water Well Permit Information	Permit #:	2600072494
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	02-05-2005	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CJ2038 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464348**

Database:	Water Well Permit Information	Permit #:	2600067534
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-09-2003 151101	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CJ2039 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464347**

Database:	Water Well Permit Information	Permit #:	2600067534
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-24-2003	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CG2040 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456365**

Database:	Water Well Permit Information	Permit #:	P200904184
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-17-2009 081218	Depth (ft):	110
Capacity (gpm):	15		

	Database	EDR ID Number
CG2041 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449719**

Database:	Water Well Permit Information	Permit #:	E201301015
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-14-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2042 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450024**

Database:	Water Well Permit Information	Permit #:	E201216590
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-17-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2043 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450019**

Database:	Water Well Permit Information	Permit #:	E201216595
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-20-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2044 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449839**

Database:	Water Well Permit Information	Permit #:	E201218270
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BW2045 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449855**

Database:	Water Well Permit Information	Permit #:	E201218235
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2046 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449697**

Database:	Water Well Permit Information	Permit #:	E201301032
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-28-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW2047 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456368**

Database:	Water Well Permit Information	Permit #:	P200904181
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-17-2009 081008	Depth (ft):	110
Capacity (gpm):	15		

	Database	EDR ID Number
CG2048 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449837**

Database:	Water Well Permit Information	Permit #:	E201218272
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2049 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449723**

Database:	Water Well Permit Information	Permit #:	E201301011
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-29-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2050 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449886**

Database:	Water Well Permit Information	Permit #:	E201218201
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-21-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2051 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449698**

Database:	Water Well Permit Information	Permit #:	E201301032
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW2052 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453915**

Database:	Water Well Permit Information	Permit #:	E201014432
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	11-10-2010	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2053 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452352**

Database:	Water Well Permit Information	Permit #:	E201116062
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
BU2054 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449918**

Database:	Water Well Permit Information	Permit #:	E201217803
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU2055 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449933**

Database:	Water Well Permit Information	Permit #:	E201217788
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-21-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BY2056 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457566**

Database:	Water Well Permit Information	Permit #:	A1607070
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CJ2057 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457911**

Database:	Water Well Permit Information	Permit #:	2600088653
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-30-2008	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
CJ2058 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457912**

Database:	Water Well Permit Information	Permit #:	2600088653
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	29
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2059 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450033**

Database:	Water Well Permit Information	Permit #:	E201216447
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	11-16-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
BU2060 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449925**

Database:	Water Well Permit Information	Permit #:	E201217796
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-16-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2061 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449836**

Database:	Water Well Permit Information	Permit #:	E201218273
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2062 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449838**

Database:	Water Well Permit Information	Permit #:	E201218271
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BU2063 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450027**

Database:	Water Well Permit Information	Permit #:	E201216586
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-21-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CH2064 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447827**

Database:	Water Well Permit Information	Permit #:	E201402051
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-04-2014	Depth (ft):	55
Capacity (gpm):	Not Reported		

CG2065 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449714**

Database:	Water Well Permit Information	Permit #:	E201301020
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-20-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CM2066 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449327**

Database:	Water Well Permit Information	Permit #:	E201305926
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2013 095133	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2067 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449705**

Database:	Water Well Permit Information	Permit #:	E201301028
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-23-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

BU2068 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449917**

Database:	Water Well Permit Information	Permit #:	E201217804
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2069 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449686**

Database:	Water Well Permit Information	Permit #:	E201301040
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-19-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CC2070 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445703**

Database:	Water Well Permit Information	Permit #:	E201507095
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-24-2015 145102	Depth (ft):	35
Capacity (gpm):	0		

BY2071 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457567**

Database:	Water Well Permit Information	Permit #:	A1607069
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CM2072 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449326**

Database:	Water Well Permit Information	Permit #:	E201305926
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-20-2013	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CE2073 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001456656**

Database:	Water Well Permit Information	Permit #:	P200900573
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-23-2009	Depth (ft):	46
Capacity (gpm):	0		

	Database	EDR ID Number
CG2074 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449835**

Database:	Water Well Permit Information	Permit #:	E201218274
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-06-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2075 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449436**

Database:	Water Well Permit Information	Permit #:	E201303988
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-01-2013 101244	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CJ2076 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463009**

Database:	Water Well Permit Information	Permit #:	2600071887
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	18
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2077 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449932**

Database:	Water Well Permit Information	Permit #:	E201217789
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-22-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CI2078 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477863**

Database:	Water Well Permit Information	Permit #:	2600025574
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-04-1991	Depth (ft):	12
Capacity (gpm):	0		

CI2079 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477861**

Database:	Water Well Permit Information	Permit #:	2600025575
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-04-1991	Depth (ft):	12
Capacity (gpm):	0		

CI2080 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477867**

Database:	Water Well Permit Information	Permit #:	2600025572
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-04-1991	Depth (ft):	13
Capacity (gpm):	0		

CI2081 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477865**

Database:	Water Well Permit Information	Permit #:	2600025573
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-04-1991	Depth (ft):	11
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CC2082
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445702**

Database:	Water Well Permit Information	Permit #:	E201507095
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-24-2015	Depth (ft):	16
Capacity (gpm):	Not Reported		

CL2083
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449924**

Database:	Water Well Permit Information	Permit #:	E201217797
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-17-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

BW2084
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453916**

Database:	Water Well Permit Information	Permit #:	E201014432
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-09-2010 105806	Depth (ft):	25
Capacity (gpm):	0		

CG2085
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449706**

Database:	Water Well Permit Information	Permit #:	E201301028
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

CJ2086
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463813**

Database:	Water Well Permit Information	Permit #:	2600069085
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	57
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CL2087
SSE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001449688**

Database:	Water Well Permit Information	Permit #:	E201301037
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-20-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CE2088
SE
1/2 - 1 Mile
Lower | **NJ WELLS** | **NJDEP3001456668**

Database:	Water Well Permit Information	Permit #:	P200900567
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-24-2009	Depth (ft):	91
Capacity (gpm):	0		

CN2089
SSW
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001462479**

Database:	Water Well Permit Information	Permit #:	2600072928
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	150
Capacity (gpm):	Not Reported		

CC2090
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001445180**

Database:	Water Well Permit Information	Permit #:	E201513869
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-18-2015	Depth (ft):	90
Capacity (gpm):	Not Reported		

CC2091
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001445700**

Database:	Water Well Permit Information	Permit #:	E201507096
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-24-2015	Depth (ft):	28
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2092 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450016**

Database:	Water Well Permit Information	Permit #:	E201216598
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-17-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2093 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449834**

Database:	Water Well Permit Information	Permit #:	E201218275
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-07-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG2094 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449721**

Database:	Water Well Permit Information	Permit #:	E201301013
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-13-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CL2095 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449940**

Database:	Water Well Permit Information	Permit #:	E201217781
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-25-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG2096 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449716**

Database:	Water Well Permit Information	Permit #:	E201301018
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-14-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2097 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449931**

Database:	Water Well Permit Information	Permit #:	E201217790
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-22-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG2098 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450031**

Database:	Water Well Permit Information	Permit #:	E201216449
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-11-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CN2099 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462349**

Database:	Water Well Permit Information	Permit #:	2600073406
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	109
Capacity (gpm):	Not Reported		

CL2100 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449923**

Database:	Water Well Permit Information	Permit #:	E201217798
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-17-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2101 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449689**

Database:	Water Well Permit Information	Permit #:	E201301037
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CN2102 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461675**

Database:	Water Well Permit Information	Permit #:	2600075620
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-02-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2103 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450010**

Database:	Water Well Permit Information	Permit #:	E201216605
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-23-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2104 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449833**

Database:	Water Well Permit Information	Permit #:	E201218276
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-07-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2105 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471311**

Database:	Water Well Permit Information	Permit #:	2600044112
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-06-1996 170930	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
CO2106 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471310**

Database:	Water Well Permit Information	Permit #:	2600044113
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CO2107 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471308**

Database:	Water Well Permit Information	Permit #:	2600044114
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2108 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471316**

Database:	Water Well Permit Information	Permit #:	2600044111
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2109 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471314**

Database:	Water Well Permit Information	Permit #:	2600044111
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-02-1996 170927	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
CO2110 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471312**

Database:	Water Well Permit Information	Permit #:	2600044112
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2111 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001467783**

Database:	Water Well Permit Information	Permit #:	2600055225
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	09-22-1999	Depth (ft):	250
Capacity (gpm):	50		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CO2112 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001467782**

Database:	Water Well Permit Information	Permit #:	2600055225
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	10-13-1999 133140	Depth (ft):	200
Capacity (gpm):	50		

	Database	EDR ID Number
CO2113 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000826205**

Database:	Water Well Permit Information	Permit #:	2600004053
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	01-23-1967	Depth (ft):	150
Capacity (gpm):	10		

	Database	EDR ID Number
CO2114 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471307**

Database:	Water Well Permit Information	Permit #:	2600044114
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-1996 170935	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CO2115 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471305**

Database:	Water Well Permit Information	Permit #:	2600044115
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2116 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471304**

Database:	Water Well Permit Information	Permit #:	2600044115
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-01-1996 170939	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CO2117 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471329**

Database:	Water Well Permit Information	Permit #:	2600044106
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-18-1996 170911	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CO2118 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471328**

Database:	Water Well Permit Information	Permit #:	2600044107
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2119 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471327**

Database:	Water Well Permit Information	Permit #:	2600044107
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-25-1996 170916	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CO2120 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001481005**

Database:	Water Well Permit Information	Permit #:	2600018178
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-14-1989	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2121 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001481004**

Database:	Water Well Permit Information	Permit #:	2600018179
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-14-1989	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CO2122 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471331**

Database:	Water Well Permit Information	Permit #:	2600044106
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2123 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471321**

Database:	Water Well Permit Information	Permit #:	2600044109
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-29-1996 170922	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CO2124 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471319**

Database:	Water Well Permit Information	Permit #:	2600044110
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CO2125 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471317**

Database:	Water Well Permit Information	Permit #:	2600044110
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-26-1996 170925	Depth (ft):	48
Capacity (gpm):	0		

	Database	EDR ID Number
CO2126 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471325**

Database:	Water Well Permit Information	Permit #:	2600044108
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CO2127 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471324**

Database:	Water Well Permit Information	Permit #:	2600044108
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-1996 170919	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
CO2128 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471322**

Database:	Water Well Permit Information	Permit #:	2600044109
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CN2129 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462482**

Database:	Water Well Permit Information	Permit #:	2600072925
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CN2130 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457904**

Database:	Water Well Permit Information	Permit #:	2600088656
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-24-2008	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
CN2131 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457905**

Database:	Water Well Permit Information	Permit #:	2600088656
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	27
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
BW2132 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453914**

Database:	Water Well Permit Information	Permit #:	E201014433
Well Use:	Inclinometer	Activity Class:	Permit
Date Completed:	11-09-2010 105806	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2133 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449939**

Database:	Water Well Permit Information	Permit #:	E201217782
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-25-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2134 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449930**

Database:	Water Well Permit Information	Permit #:	E201217791
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-23-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2135 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449710**

Database:	Water Well Permit Information	Permit #:	E201301024
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-18-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CN2136 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463801**

Database:	Water Well Permit Information	Permit #:	2600069091
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	40
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CN2137 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462032**

Database:	Water Well Permit Information	Permit #:	2600074102
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	200
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2138 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449922**

Database:	Water Well Permit Information	Permit #:	E201217799
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-18-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CN2139 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461674**

Database:	Water Well Permit Information	Permit #:	2600075620
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-24-2005	Depth (ft):	285
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2140 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449832**

Database:	Water Well Permit Information	Permit #:	E201218277
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-08-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2141 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449929**

Database:	Water Well Permit Information	Permit #:	E201217792
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-23-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CN2142
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462487**

Database:	Water Well Permit Information	Permit #:	2600072921
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

CL2143
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449938**

Database:	Water Well Permit Information	Permit #:	E201217783
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-25-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG2144
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450026**

Database:	Water Well Permit Information	Permit #:	E201216587
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-09-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2145
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450018**

Database:	Water Well Permit Information	Permit #:	E201216596
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	12-03-2012	Depth (ft):	70
Capacity (gpm):	Not Reported		

CL2146
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449696**

Database:	Water Well Permit Information	Permit #:	E201301033
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2147 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449921**

Database:	Water Well Permit Information	Permit #:	E201217800
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-18-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CG2148 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449908**

Database:	Water Well Permit Information	Permit #:	E201217987
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

CG2149 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449831**

Database:	Water Well Permit Information	Permit #:	E201218278
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-08-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2150 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449695**

Database:	Water Well Permit Information	Permit #:	E201301033
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-12-2013	Depth (ft):	82
Capacity (gpm):	Not Reported		

CL2151 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449928**

Database:	Water Well Permit Information	Permit #:	E201217793
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-23-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2152 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449944**

Database:	Water Well Permit Information	Permit #:	E201217777
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-24-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2153 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449945**

Database:	Water Well Permit Information	Permit #:	E201217776
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-21-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2154 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449937**

Database:	Water Well Permit Information	Permit #:	E201217784
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-25-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2155 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449713**

Database:	Water Well Permit Information	Permit #:	E201301021
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-20-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2156 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450013**

Database:	Water Well Permit Information	Permit #:	E201216602
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-11-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CG2157 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449830**

Database:	Water Well Permit Information	Permit #:	E201218279
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-08-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2158 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449992**

Database:	Water Well Permit Information	Permit #:	E201216625
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-02-2013	Depth (ft):	57
Capacity (gpm):	Not Reported		

CL2159 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456250**

Database:	Water Well Permit Information	Permit #:	P200904969
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080259	Depth (ft):	150
Capacity (gpm):	0		

CL2160 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449927**

Database:	Water Well Permit Information	Permit #:	E201217794
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-23-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2161 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456251**

Database:	Water Well Permit Information	Permit #:	P200904968
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080235	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2162 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449943**

Database:	Water Well Permit Information	Permit #:	E201217778
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-24-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2163 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449936**

Database:	Water Well Permit Information	Permit #:	E201217785
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-26-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2164 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450008**

Database:	Water Well Permit Information	Permit #:	E201216608
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-09-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2165 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449704**

Database:	Water Well Permit Information	Permit #:	E201301029
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
CG2166 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449829**

Database:	Water Well Permit Information	Permit #:	E201218280
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-12-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CN2167 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457914**

Database:	Water Well Permit Information	Permit #:	2600088652
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-23-2008	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
CN2168 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000108259**

Database:	Water Well Permit Information	Permit #:	2600088662
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CN2169 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000108257**

Database:	Water Well Permit Information	Permit #:	2600088663
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CN2170 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000108261**

Database:	Water Well Permit Information	Permit #:	2600088661
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CN2171 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000108265**

Database:	Water Well Permit Information	Permit #:	2600088659
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CN2172 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000108263**

Database:	Water Well Permit Information	Permit #:	2600088660
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2173 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449703**

Database:	Water Well Permit Information	Permit #:	E201301029
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-12-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2174 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456252**

Database:	Water Well Permit Information	Permit #:	P200904967
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080215	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
CL2175 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449997**

Database:	Water Well Permit Information	Permit #:	E201216620
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2176 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449935**

Database:	Water Well Permit Information	Permit #:	E201217786
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-26-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2177 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465072**

Database:	Water Well Permit Information	Permit #:	2600065010
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-2002	Depth (ft):	80
Capacity (gpm):	0		

	Database	EDR ID Number
CP2178 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465071**

Database:	Water Well Permit Information	Permit #:	2600065011
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	65
Capacity (gpm):	0		

	Database	EDR ID Number
CP2179 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465075**

Database:	Water Well Permit Information	Permit #:	2600065009
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-11-2002	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
CP2180 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465074**

Database:	Water Well Permit Information	Permit #:	2600065010
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	65
Capacity (gpm):	0		

	Database	EDR ID Number
CP2181 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465070**

Database:	Water Well Permit Information	Permit #:	2600065011
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-29-2002	Depth (ft):	63
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
CP2182 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001465066**

Database:	Water Well Permit Information	Permit #:	2600065019
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

CP2183 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001465064**

Database:	Water Well Permit Information	Permit #:	2600065019
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-10-2002	Depth (ft):	12
Capacity (gpm):	0		

CP2184 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001465069**

Database:	Water Well Permit Information	Permit #:	2600065018
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

CP2185 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001465067**

Database:	Water Well Permit Information	Permit #:	2600065018
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-17-2002	Depth (ft):	15
Capacity (gpm):	0		

CP2186 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001465077**

Database:	Water Well Permit Information	Permit #:	2600065009
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	65
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2187 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470514**

Database:	Water Well Permit Information	Permit #:	2600045947
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-12-1997 212555	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
CP2188 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469325**

Database:	Water Well Permit Information	Permit #:	2600050111
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-25-1998	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
CP2189 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472195**

Database:	Water Well Permit Information	Permit #:	2600041098
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-28-1995 000723	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CP2190 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470515**

Database:	Water Well Permit Information	Permit #:	2600045947
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-16-1996	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2191 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469324**

Database:	Water Well Permit Information	Permit #:	2600050112
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-25-1998	Depth (ft):	40
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CP2192
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465080**

Database:	Water Well Permit Information	Permit #:	2600065008
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	65
Capacity (gpm):	0		

CP2193
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465078**

Database:	Water Well Permit Information	Permit #:	2600065008
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-19-2002	Depth (ft):	83
Capacity (gpm):	0		

CP2194
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467842**

Database:	Water Well Permit Information	Permit #:	2600054804
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	08-03-1999	Depth (ft):	50
Capacity (gpm):	0		

CP2195
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467841**

Database:	Water Well Permit Information	Permit #:	2600054804
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	09-02-1999 114715	Depth (ft):	39
Capacity (gpm):	Not Reported		

CP2196
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465063**

Database:	Water Well Permit Information	Permit #:	2600065020
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CP2197
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464608**

Database:	Water Well Permit Information	Permit #:	2600066536
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	01-09-2003	Depth (ft):	33
Capacity (gpm):	0		

CP2198
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464515**

Database:	Water Well Permit Information	Permit #:	2600067011
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-14-2003	Depth (ft):	30
Capacity (gpm):	0		

CP2199
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465049**

Database:	Water Well Permit Information	Permit #:	2600065025
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-30-2002	Depth (ft):	35
Capacity (gpm):	0		

CP2200
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464609**

Database:	Water Well Permit Information	Permit #:	2600066536
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	01-07-2003	Depth (ft):	45
Capacity (gpm):	0		

CP2201
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464514**

Database:	Water Well Permit Information	Permit #:	2600067011
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-25-2003	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2202 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464499**

Database:	Water Well Permit Information	Permit #:	2600067083
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-26-2003	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
CP2203 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464498**

Database:	Water Well Permit Information	Permit #:	2600067083
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-27-2003	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
CP2204 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464513**

Database:	Water Well Permit Information	Permit #:	2600067012
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-14-2003	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
CP2205 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464512**

Database:	Water Well Permit Information	Permit #:	2600067012
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-24-2003	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
CP2206 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465050**

Database:	Water Well Permit Information	Permit #:	2600065025
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2207 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465060**

Database:	Water Well Permit Information	Permit #:	2600065021
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-10-2002	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CP2208 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465059**

Database:	Water Well Permit Information	Permit #:	2600065022
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CP2209 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465062**

Database:	Water Well Permit Information	Permit #:	2600065020
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-16-2002	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
CP2210 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465061**

Database:	Water Well Permit Information	Permit #:	2600065021
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CP2211 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465057**

Database:	Water Well Permit Information	Permit #:	2600065022
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-16-2002	Depth (ft):	42
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2212 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465053**

Database:	Water Well Permit Information	Permit #:	2600065024
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CP2213 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465051**

Database:	Water Well Permit Information	Permit #:	2600065024
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-2002	Depth (ft):	37
Capacity (gpm):	0		

	Database	EDR ID Number
CP2214 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465056**

Database:	Water Well Permit Information	Permit #:	2600065023
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2002	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CP2215 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465054**

Database:	Water Well Permit Information	Permit #:	2600065023
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-15-2002	Depth (ft):	52
Capacity (gpm):	0		

	Database	EDR ID Number
CP2216 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472196**

Database:	Water Well Permit Information	Permit #:	2600041098
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	60
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2217 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477897**

Database:	Water Well Permit Information	Permit #:	2600025523
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2218 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477896**

Database:	Water Well Permit Information	Permit #:	2600025523
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-19-1991	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
CP2219 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477899**

Database:	Water Well Permit Information	Permit #:	2600025522
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2220 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477898**

Database:	Water Well Permit Information	Permit #:	2600025522
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-19-1991	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
CP2221 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477895**

Database:	Water Well Permit Information	Permit #:	2600025524
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CP2222
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477882**

Database:	Water Well Permit Information	Permit #:	2600025565
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

CP2223
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477880**

Database:	Water Well Permit Information	Permit #:	2600025566
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

CP2224
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477894**

Database:	Water Well Permit Information	Permit #:	2600025525
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

CP2225
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477884**

Database:	Water Well Permit Information	Permit #:	2600025564
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

CP2226
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001477900**

Database:	Water Well Permit Information	Permit #:	2600025521
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-18-1991	Depth (ft):	32
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2227 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477907**

Database:	Water Well Permit Information	Permit #:	2600025518
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2228 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477906**

Database:	Water Well Permit Information	Permit #:	2600025518
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-17-1991	Depth (ft):	33
Capacity (gpm):	0		

	Database	EDR ID Number
CP2229 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477909**

Database:	Water Well Permit Information	Permit #:	2600025517
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2230 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477908**

Database:	Water Well Permit Information	Permit #:	2600025517
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-17-1991	Depth (ft):	28
Capacity (gpm):	0		

	Database	EDR ID Number
CP2231 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477905**

Database:	Water Well Permit Information	Permit #:	2600025519
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2232 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477902**

Database:	Water Well Permit Information	Permit #:	2600025520
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-18-1991	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CP2233 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477901**

Database:	Water Well Permit Information	Permit #:	2600025521
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2234 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477904**

Database:	Water Well Permit Information	Permit #:	2600025519
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-18-1991	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CP2235 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477903**

Database:	Water Well Permit Information	Permit #:	2600025520
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-14-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2236 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477878**

Database:	Water Well Permit Information	Permit #:	2600025567
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2237 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472203**

Database:	Water Well Permit Information	Permit #:	2600041094
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-30-1995 000713	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
CP2238 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472202**

Database:	Water Well Permit Information	Permit #:	2600041095
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2239 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472205**

Database:	Water Well Permit Information	Permit #:	2600041093
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-30-1995 000710	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CP2240 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472204**

Database:	Water Well Permit Information	Permit #:	2600041094
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2241 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472201**

Database:	Water Well Permit Information	Permit #:	2600041095
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-23-1995 000716	Depth (ft):	58
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2242 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472198**

Database:	Water Well Permit Information	Permit #:	2600041097
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2243 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472197**

Database:	Water Well Permit Information	Permit #:	2600041097
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-27-1995 000721	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
CP2244 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472200**

Database:	Water Well Permit Information	Permit #:	2600041096
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2245 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472199**

Database:	Water Well Permit Information	Permit #:	2600041096
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-28-1995 000718	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
CP2246 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472206**

Database:	Water Well Permit Information	Permit #:	2600041093
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2247 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476658**

Database:	Water Well Permit Information	Permit #:	2600028959
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-18-1992	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
CP2248 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472212**

Database:	Water Well Permit Information	Permit #:	2600041090
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2249 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476814**

Database:	Water Well Permit Information	Permit #:	2600028514
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-04-1992	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2250 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476659**

Database:	Water Well Permit Information	Permit #:	2600028959
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-17-1992	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2251 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472211**

Database:	Water Well Permit Information	Permit #:	2600041090
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-03-1995 000658	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CP2252 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472208**

Database:	Water Well Permit Information	Permit #:	2600041092
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2253 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472207**

Database:	Water Well Permit Information	Permit #:	2600041092
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-29-1995 000706	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
CP2254 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472210**

Database:	Water Well Permit Information	Permit #:	2600041091
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-1995	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CP2255 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472209**

Database:	Water Well Permit Information	Permit #:	2600041091
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-29-1995 000701	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CM2256 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452336**

Database:	Water Well Permit Information	Permit #:	E201116192
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-17-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CQ2257 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460817**

Database:	Water Well Permit Information	Permit #:	2600078676
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-06-2006	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2258 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460816**

Database:	Water Well Permit Information	Permit #:	2600078677
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2006 141536	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2259 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460815**

Database:	Water Well Permit Information	Permit #:	2600078677
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-05-2006	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2260 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460820**

Database:	Water Well Permit Information	Permit #:	2600078675
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2006 141536	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2261 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460819**

Database:	Water Well Permit Information	Permit #:	2600078675
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-05-2006	Depth (ft):	60
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CQ2262
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460818**

Database:	Water Well Permit Information	Permit #:	2600078676
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2006 141536	Depth (ft):	100
Capacity (gpm):	0		

CQ2263
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460811**

Database:	Water Well Permit Information	Permit #:	2600078679
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-05-2006	Depth (ft):	30
Capacity (gpm):	0		

CQ2264
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460810**

Database:	Water Well Permit Information	Permit #:	2600078680
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2006 141536	Depth (ft):	100
Capacity (gpm):	0		

CQ2265
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460809**

Database:	Water Well Permit Information	Permit #:	2600078680
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-05-2006	Depth (ft):	95
Capacity (gpm):	0		

CQ2266
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460814**

Database:	Water Well Permit Information	Permit #:	2600078678
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2006 141536	Depth (ft):	100
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CQ2267 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460813**

Database:	Water Well Permit Information	Permit #:	2600078678
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-06-2006	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2268 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460812**

Database:	Water Well Permit Information	Permit #:	2600078679
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2006 141536	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2269 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481284**

Database:	Water Well Permit Information	Permit #:	2600017497
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2270 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481283**

Database:	Water Well Permit Information	Permit #:	2600017498
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2271 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481282**

Database:	Water Well Permit Information	Permit #:	2600017499
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CQ2272 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481287**

Database:	Water Well Permit Information	Permit #:	2600017494
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2273 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481286**

Database:	Water Well Permit Information	Permit #:	2600017495
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2274 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481285**

Database:	Water Well Permit Information	Permit #:	2600017496
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2275 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462475**

Database:	Water Well Permit Information	Permit #:	2600072943
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-17-2004 111811	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2276 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461301**

Database:	Water Well Permit Information	Permit #:	2600076679
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-13-2005 102243	Depth (ft):	95
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CQ2277 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001461300**

Database:	Water Well Permit Information	Permit #:	2600076679
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-03-2005	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
CQ2278 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481281**

Database:	Water Well Permit Information	Permit #:	2600017500
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2279 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481280**

Database:	Water Well Permit Information	Permit #:	2600017501
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2280 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481279**

Database:	Water Well Permit Information	Permit #:	2600017502
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-08-1989	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CD2281 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447673**

Database:	Water Well Permit Information	Permit #:	E201404051
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-07-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CD2282
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447674**

Database:	Water Well Permit Information	Permit #:	E201404051
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-04-2014 110434	Depth (ft):	17
Capacity (gpm):	0		

CG2283
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450015**

Database:	Water Well Permit Information	Permit #:	E201216599
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-25-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2284
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449439**

Database:	Water Well Permit Information	Permit #:	E201303986
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-27-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CQ2285
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456659**

Database:	Water Well Permit Information	Permit #:	P200900572
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	110
Capacity (gpm):	0		

CL2286
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449941**

Database:	Water Well Permit Information	Permit #:	E201217780
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-25-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2287 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449986**

Database:	Water Well Permit Information	Permit #:	E201216631
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-07-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CL2288 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450004**

Database:	Water Well Permit Information	Permit #:	E201216612
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CN2289 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463804**

Database:	Water Well Permit Information	Permit #:	2600069090
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-03-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

CM2290 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452337**

Database:	Water Well Permit Information	Permit #:	E201116192
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 105329	Depth (ft):	25
Capacity (gpm):	0		

CG2291 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449709**

Database:	Water Well Permit Information	Permit #:	E201301025
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-07-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2292 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449693**

Database:	Water Well Permit Information	Permit #:	E201301034
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	03-07-2013	Depth (ft):	135
Capacity (gpm):	Not Reported		

CL2293 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449694**

Database:	Water Well Permit Information	Permit #:	E201301034
Well Use:	Injection	Activity Class:	Permit
Date Completed:	01-30-2013 125440	Depth (ft):	90
Capacity (gpm):	0		

CG2294 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452204**

Database:	Water Well Permit Information	Permit #:	E201116925
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-14-2011 101146	Depth (ft):	25
Capacity (gpm):	0		

CL2295 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449942**

Database:	Water Well Permit Information	Permit #:	E201217779
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-21-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

CR2296 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475861**

Database:	Water Well Permit Information	Permit #:	2600030470
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-18-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2297 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470442**

Database:	Water Well Permit Information	Permit #:	2600046297
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2298 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478691**

Database:	Water Well Permit Information	Permit #:	2600023651
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-22-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2299 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476670**

Database:	Water Well Permit Information	Permit #:	2600028942
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-17-1992	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2300 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470441**

Database:	Water Well Permit Information	Permit #:	2600046297
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	12-20-1996 214504	Depth (ft):	28
Capacity (gpm):	0		

	Database	EDR ID Number
CR2301 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470432**

Database:	Water Well Permit Information	Permit #:	2600046302
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2302 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470431**

Database:	Water Well Permit Information	Permit #:	2600046302
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-23-1996 214523	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
CR2303 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470434**

Database:	Water Well Permit Information	Permit #:	2600046301
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2304 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470433**

Database:	Water Well Permit Information	Permit #:	2600046301
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-24-1996 214519	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
CR2305 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480784**

Database:	Water Well Permit Information	Permit #:	2600018865
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-19-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2306 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482013**

Database:	Water Well Permit Information	Permit #:	2600015013
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2307 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482011**

Database:	Water Well Permit Information	Permit #:	2600015014
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2308 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485415**

Database:	Water Well Permit Information	Permit #:	2600004977
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	02-25-1981	Depth (ft):	150
Capacity (gpm):	10		

	Database	EDR ID Number
CR2309 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482015**

Database:	Water Well Permit Information	Permit #:	2600015012
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2310 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482009**

Database:	Water Well Permit Information	Permit #:	2600015015
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2311 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480788**

Database:	Water Well Permit Information	Permit #:	2600018863
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-19-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2312 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480786**

Database:	Water Well Permit Information	Permit #:	2600018864
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-19-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2313 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482007**

Database:	Water Well Permit Information	Permit #:	2600015016
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CR2314 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480790**

Database:	Water Well Permit Information	Permit #:	2600018862
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-19-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2315 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452353**

Database:	Water Well Permit Information	Permit #:	E201116061
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CS2316 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443482**

Database:	Water Well Permit Information	Permit #:	E201700616
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-21-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

CS2317
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471854**

Database:	Water Well Permit Information	Permit #:	2600041962
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

CS2318
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471855**

Database:	Water Well Permit Information	Permit #:	2600041961
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

CS2319
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471858**

Database:	Water Well Permit Information	Permit #:	2600041958
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-31-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

CL2320
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449440**

Database:	Water Well Permit Information	Permit #:	E201303986
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-27-2013 113738	Depth (ft):	25
Capacity (gpm):	0		

CL2321
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450221**

Database:	Water Well Permit Information	Permit #:	E201215738
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2322 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449991**

Database:	Water Well Permit Information	Permit #:	E201216626
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-03-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2323 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450219**

Database:	Water Well Permit Information	Permit #:	E201215739
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2324 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450220**

Database:	Water Well Permit Information	Permit #:	E201215738
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CM2325 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449330**

Database:	Water Well Permit Information	Permit #:	E201305924
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-11-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2326 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450007**

Database:	Water Well Permit Information	Permit #:	E201216609
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-02-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CN2327 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444423**

Database:	Water Well Permit Information	Permit #:	E201606379
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-02-2016	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2328 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450012**

Database:	Water Well Permit Information	Permit #:	E201216603
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-03-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2329 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450218**

Database:	Water Well Permit Information	Permit #:	E201215739
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2330 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456660**

Database:	Water Well Permit Information	Permit #:	P200900571
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	03-31-2009	Depth (ft):	96
Capacity (gpm):	0		

	Database	EDR ID Number
CL2331 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450216**

Database:	Water Well Permit Information	Permit #:	E201215740
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2332 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450217**

Database:	Water Well Permit Information	Permit #:	E201215740
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2333 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450215**

Database:	Water Well Permit Information	Permit #:	E201215741
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2334 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450213**

Database:	Water Well Permit Information	Permit #:	E201215742
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2335 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450214**

Database:	Water Well Permit Information	Permit #:	E201215741
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2336 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450211**

Database:	Water Well Permit Information	Permit #:	E201215743
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2337 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450212**

Database:	Water Well Permit Information	Permit #:	E201215742
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2338 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450210**

Database:	Water Well Permit Information	Permit #:	E201215743
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CM2339 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449331**

Database:	Water Well Permit Information	Permit #:	E201305924
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2013 095133	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CT2340 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000500981**

Database:	Water Well Permit Information	Permit #:	2600003444
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	08-23-1965	Depth (ft):	150
Capacity (gpm):	50		

	Database	EDR ID Number
CT2341 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000501078**

Database:	Water Well Permit Information	Permit #:	2600003283
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-16-1965	Depth (ft):	200
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CT2342 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000500770**

Database:	Water Well Permit Information	Permit #:	2600003892
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	05-09-1966	Depth (ft):	150
Capacity (gpm):	10		

	Database	EDR ID Number
CT2343 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000500978**

Database:	Water Well Permit Information	Permit #:	2600003448
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-23-1965	Depth (ft):	200
Capacity (gpm):	15		

	Database	EDR ID Number
CT2344 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485657**

Database:	Water Well Permit Information	Permit #:	2600004011
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	09-21-1966	Depth (ft):	65
Capacity (gpm):	65		

	Database	EDR ID Number
CT2345 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485685**

Database:	Water Well Permit Information	Permit #:	2600003631
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	11-24-1965	Depth (ft):	300
Capacity (gpm):	60		

	Database	EDR ID Number
CT2346 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000501117**

Database:	Water Well Permit Information	Permit #:	2600003238
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-06-1965	Depth (ft):	150
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CT2347 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485656**

Database:	Water Well Permit Information	Permit #:	2600004011
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	10-17-1966	Depth (ft):	240
Capacity (gpm):	60		

	Database	EDR ID Number
CN2348 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444424**

Database:	Water Well Permit Information	Permit #:	E201606379
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-31-2016 135137	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CL2349 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450209**

Database:	Water Well Permit Information	Permit #:	E201215744
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2350 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450208**

Database:	Water Well Permit Information	Permit #:	E201215744
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CQ2351 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456662**

Database:	Water Well Permit Information	Permit #:	P200900570
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-20-2009	Depth (ft):	44
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2352 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450206**

Database:	Water Well Permit Information	Permit #:	E201215745
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2353 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450207**

Database:	Water Well Permit Information	Permit #:	E201215745
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2354 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450204**

Database:	Water Well Permit Information	Permit #:	E201215746
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2355 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450205**

Database:	Water Well Permit Information	Permit #:	E201215746
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2356 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450202**

Database:	Water Well Permit Information	Permit #:	E201215747
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2357 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449996**

Database:	Water Well Permit Information	Permit #:	E201216621
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2358 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450199**

Database:	Water Well Permit Information	Permit #:	E201215757
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2359 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456256**

Database:	Water Well Permit Information	Permit #:	P200904963
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080052	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
CL2360 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456257**

Database:	Water Well Permit Information	Permit #:	P200904962
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080040	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
CL2361 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456258**

Database:	Water Well Permit Information	Permit #:	P200904961
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080015	Depth (ft):	150
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2362 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450200**

Database:	Water Well Permit Information	Permit #:	E201215748
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2363 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450198**

Database:	Water Well Permit Information	Permit #:	E201215757
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2364 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450197**

Database:	Water Well Permit Information	Permit #:	E201215758
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2365 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450203**

Database:	Water Well Permit Information	Permit #:	E201215747
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 093745	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2366 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450201**

Database:	Water Well Permit Information	Permit #:	E201215748
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CL2367
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450195**

Database:	Water Well Permit Information	Permit #:	E201215759
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

CL2368
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450196**

Database:	Water Well Permit Information	Permit #:	E201215758
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2369
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454734**

Database:	Water Well Permit Information	Permit #:	E201006180
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

CN2370
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463820**

Database:	Water Well Permit Information	Permit #:	2600069081
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-02-2016	Depth (ft):	28
Capacity (gpm):	Not Reported		

CL2371
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450193**

Database:	Water Well Permit Information	Permit #:	E201215760
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CU2372 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457988**

Database:	Water Well Permit Information	Permit #:	2600088486
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-2008	Depth (ft):	29
Capacity (gpm):	0		

	Database	EDR ID Number
CL2373 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450194**

Database:	Water Well Permit Information	Permit #:	E201215759
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2374 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450185**

Database:	Water Well Permit Information	Permit #:	E201215764
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CU2375 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457998**

Database:	Water Well Permit Information	Permit #:	2600088482
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-19-2008	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
CG2376 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450009**

Database:	Water Well Permit Information	Permit #:	E201216607
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-02-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2377 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450192**

Database:	Water Well Permit Information	Permit #:	E201215760
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2378 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457884**

Database:	Water Well Permit Information	Permit #:	2600088701
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-17-2008	Depth (ft):	48
Capacity (gpm):	0		

	Database	EDR ID Number
CU2379 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457885**

Database:	Water Well Permit Information	Permit #:	2600088701
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	48
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2380 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450191**

Database:	Water Well Permit Information	Permit #:	E201215761
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2381 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450183**

Database:	Water Well Permit Information	Permit #:	E201215765
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2382 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450190**

Database:	Water Well Permit Information	Permit #:	E201215761
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2383 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450189**

Database:	Water Well Permit Information	Permit #:	E201215762
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2384 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449985**

Database:	Water Well Permit Information	Permit #:	E201216632
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-05-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2385 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452373**

Database:	Water Well Permit Information	Permit #:	E201116041
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2386 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450002**

Database:	Water Well Permit Information	Permit #:	E201216615
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-03-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2387 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452369**

Database:	Water Well Permit Information	Permit #:	E201116045
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2388 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450188**

Database:	Water Well Permit Information	Permit #:	E201215762
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2389 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450187**

Database:	Water Well Permit Information	Permit #:	E201215763
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2390 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450181**

Database:	Water Well Permit Information	Permit #:	E201215766
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2391 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450184**

Database:	Water Well Permit Information	Permit #:	E201215764
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2392 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450179**

Database:	Water Well Permit Information	Permit #:	E201215767
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2393 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450186**

Database:	Water Well Permit Information	Permit #:	E201215763
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2394 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450182**

Database:	Water Well Permit Information	Permit #:	E201215765
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-19-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2395 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450177**

Database:	Water Well Permit Information	Permit #:	E201215768
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2396 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452365**

Database:	Water Well Permit Information	Permit #:	E201116049
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2397 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449323**

Database:	Water Well Permit Information	Permit #:	E201305928
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2013 095133	Depth (ft):	185
Capacity (gpm):	0		

	Database	EDR ID Number
CJ2398 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442127**

Database:	Water Well Permit Information	Permit #:	E201803613
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-26-2018	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CJ2399 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442128**

Database:	Water Well Permit Information	Permit #:	E201803613
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-2018 103543	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CL2400 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450180**

Database:	Water Well Permit Information	Permit #:	E201215766
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-19-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2401 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452361**

Database:	Water Well Permit Information	Permit #:	E201116053
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CL2402
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450175**

Database:	Water Well Permit Information	Permit #:	E201215769
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

CL2403
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450178**

Database:	Water Well Permit Information	Permit #:	E201215767
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-19-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CU2404
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464047**

Database:	Water Well Permit Information	Permit #:	2600068368
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-05-2012	Depth (ft):	15
Capacity (gpm):	Not Reported		

CU2405
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457883**

Database:	Water Well Permit Information	Permit #:	2600088702
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-29-2008 075119	Depth (ft):	25
Capacity (gpm):	0		

CU2406
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457886**

Database:	Water Well Permit Information	Permit #:	2600088701
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-29-2008 075011	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CU2407 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457888**

Database:	Water Well Permit Information	Permit #:	2600088700
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-29-2008 080122	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2408 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450173**

Database:	Water Well Permit Information	Permit #:	E201215770
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CD2409 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447671**

Database:	Water Well Permit Information	Permit #:	E201404052
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-07-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2410 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454732**

Database:	Water Well Permit Information	Permit #:	E201006181
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2411 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450176**

Database:	Water Well Permit Information	Permit #:	E201215768
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-19-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2412 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452357**

Database:	Water Well Permit Information	Permit #:	E201116057
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2413 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450171**

Database:	Water Well Permit Information	Permit #:	E201215771
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2414 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450169**

Database:	Water Well Permit Information	Permit #:	E201215772
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CD2415 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447672**

Database:	Water Well Permit Information	Permit #:	E201404052
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-04-2014 110434	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
CU2416 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457985**

Database:	Water Well Permit Information	Permit #:	2600088487
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-15-2008	Depth (ft):	45
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CU2417
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457986**

Database:	Water Well Permit Information	Permit #:	2600088487
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	45
Capacity (gpm):	Not Reported		

CU2418
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459002**

Database:	Water Well Permit Information	Permit #:	2600085410
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-03-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

CD2419
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447058**

Database:	Water Well Permit Information	Permit #:	E201410783
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-13-2014 120737	Depth (ft):	17
Capacity (gpm):	0		

CL2420
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450174**

Database:	Water Well Permit Information	Permit #:	E201215769
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CD2421
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447057**

Database:	Water Well Permit Information	Permit #:	E201410783
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-14-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2422 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450172**

Database:	Water Well Permit Information	Permit #:	E201215770
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2423 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450168**

Database:	Water Well Permit Information	Permit #:	E201215772
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2424 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457990**

Database:	Water Well Permit Information	Permit #:	2600088485
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-18-2008	Depth (ft):	39
Capacity (gpm):	0		

	Database	EDR ID Number
CU2425 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457991**

Database:	Water Well Permit Information	Permit #:	2600088485
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	39
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2426 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450166**

Database:	Water Well Permit Information	Permit #:	E201215773
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2427 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452091**

Database:	Water Well Permit Information	Permit #:	E201118672
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2011 101124	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
CL2428 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449990**

Database:	Water Well Permit Information	Permit #:	E201216627
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-03-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2429 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450170**

Database:	Water Well Permit Information	Permit #:	E201215771
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CD2430 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447056**

Database:	Water Well Permit Information	Permit #:	E201410784
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-13-2014 120737	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
CL2431 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452372**

Database:	Water Well Permit Information	Permit #:	E201116042
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CL2432
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450164**

Database:	Water Well Permit Information	Permit #:	E201215774
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CD2433
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447677**

Database:	Water Well Permit Information	Permit #:	E201404049
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-07-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

CL2434
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450167**

Database:	Water Well Permit Information	Permit #:	E201215773
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

CD2435
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447678**

Database:	Water Well Permit Information	Permit #:	E201404049
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-04-2014 110434	Depth (ft):	17
Capacity (gpm):	0		

CL2436
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454730**

Database:	Water Well Permit Information	Permit #:	E201006182
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2010 095712	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CL2437
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454729**

Database:	Water Well Permit Information	Permit #:	E201006182
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-18-2010	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2438
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454731**

Database:	Water Well Permit Information	Permit #:	E201006181
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-18-2010	Depth (ft):	22
Capacity (gpm):	Not Reported		

CD2439
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447055**

Database:	Water Well Permit Information	Permit #:	E201410784
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-14-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

CL2440
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450162**

Database:	Water Well Permit Information	Permit #:	E201215775
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2441
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452368**

Database:	Water Well Permit Information	Permit #:	E201116046
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2442 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450165**

Database:	Water Well Permit Information	Permit #:	E201215774
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2443 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450160**

Database:	Water Well Permit Information	Permit #:	E201215776
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2444 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450161**

Database:	Water Well Permit Information	Permit #:	E201215776
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2445 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450159**

Database:	Water Well Permit Information	Permit #:	E201215777
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2446 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449325**

Database:	Water Well Permit Information	Permit #:	E201305927
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2013 095133	Depth (ft):	50
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2447 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450158**

Database:	Water Well Permit Information	Permit #:	E201215777
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2448 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452364**

Database:	Water Well Permit Information	Permit #:	E201116050
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CM2449 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449321**

Database:	Water Well Permit Information	Permit #:	E201305929
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2013 095133	Depth (ft):	250
Capacity (gpm):	0		

	Database	EDR ID Number
CL2450 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450163**

Database:	Water Well Permit Information	Permit #:	E201215775
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 094912	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2451 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450157**

Database:	Water Well Permit Information	Permit #:	E201215778
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2452 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450151**

Database:	Water Well Permit Information	Permit #:	E201215781
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-17-2012 115126	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2453 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450156**

Database:	Water Well Permit Information	Permit #:	E201215778
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2454 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452360**

Database:	Water Well Permit Information	Permit #:	E201116054
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2455 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450152**

Database:	Water Well Permit Information	Permit #:	E201215780
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2456 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450153**

Database:	Water Well Permit Information	Permit #:	E201215780
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2457 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450149**

Database:	Water Well Permit Information	Permit #:	E201215782
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2458 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450006**

Database:	Water Well Permit Information	Permit #:	E201216610
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-03-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2459 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452090**

Database:	Water Well Permit Information	Permit #:	E201118673
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2011 101124	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
CD2460 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447054**

Database:	Water Well Permit Information	Permit #:	E201410785
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-13-2014 120737	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
CD2461 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001447053**

Database:	Water Well Permit Information	Permit #:	E201410785
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-14-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2462 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450154**

Database:	Water Well Permit Information	Permit #:	E201215779
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2463 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450150**

Database:	Water Well Permit Information	Permit #:	E201215781
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2464 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450147**

Database:	Water Well Permit Information	Permit #:	E201215783
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2465 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454733**

Database:	Water Well Permit Information	Permit #:	E201006180
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-17-2010	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2466 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457983**

Database:	Water Well Permit Information	Permit #:	2600088488
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-22-2008	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CS2467 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443483**

Database:	Water Well Permit Information	Permit #:	E201700616
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-17-2017 142033	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2468 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450155**

Database:	Water Well Permit Information	Permit #:	E201215779
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2469 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449995**

Database:	Water Well Permit Information	Permit #:	E201216622
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2470 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452356**

Database:	Water Well Permit Information	Permit #:	E201116058
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CU2471 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457981**

Database:	Water Well Permit Information	Permit #:	2600088489
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-03-2016	Depth (ft):	52
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2472 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450148**

Database:	Water Well Permit Information	Permit #:	E201215782
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2473 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458999**

Database:	Water Well Permit Information	Permit #:	2600085411
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	75
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2474 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457881**

Database:	Water Well Permit Information	Permit #:	2600088702
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-2008	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
CL2475 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450145**

Database:	Water Well Permit Information	Permit #:	E201215784
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CM2476 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449322**

Database:	Water Well Permit Information	Permit #:	E201305928
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2013	Depth (ft):	150
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2477 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450146**

Database:	Water Well Permit Information	Permit #:	E201215783
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-25-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2478 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450143**

Database:	Water Well Permit Information	Permit #:	E201215785
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2479 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456255**

Database:	Water Well Permit Information	Permit #:	P200904964
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080116	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
CL2480 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450144**

Database:	Water Well Permit Information	Permit #:	E201215784
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-25-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2481 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457993**

Database:	Water Well Permit Information	Permit #:	2600088484
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-16-2008	Depth (ft):	51
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CU2482
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457994**

Database:	Water Well Permit Information	Permit #:	2600088484
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	51
Capacity (gpm):	Not Reported		

CL2483
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450142**

Database:	Water Well Permit Information	Permit #:	E201215785
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-25-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2484
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452371**

Database:	Water Well Permit Information	Permit #:	E201116043
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CU2485
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457996**

Database:	Water Well Permit Information	Permit #:	2600088483
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-2008	Depth (ft):	32
Capacity (gpm):	0		

CV2486
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443246**

Database:	Water Well Permit Information	Permit #:	E201704277
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-19-2017	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

CV2487
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443248**

Database:	Water Well Permit Information	Permit #:	E201704277
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-2017 093949	Depth (ft):	25
Capacity (gpm):	0		

CL2488
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450136**

Database:	Water Well Permit Information	Permit #:	E201215788
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2489
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452367**

Database:	Water Well Permit Information	Permit #:	E201116047
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CL2490
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450140**

Database:	Water Well Permit Information	Permit #:	E201215786
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-25-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2491
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450141**

Database:	Water Well Permit Information	Permit #:	E201215786
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 100043	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CV2492
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456944**

Database:	Water Well Permit Information	Permit #:	P200801548
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-30-2008	Depth (ft):	15
Capacity (gpm):	0		

CV2493
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456945**

Database:	Water Well Permit Information	Permit #:	P200801548
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-22-2009	Depth (ft):	15
Capacity (gpm):	0		

CL2494
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450139**

Database:	Water Well Permit Information	Permit #:	E201215787
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

CL2495
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450138**

Database:	Water Well Permit Information	Permit #:	E201215787
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2496
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450137**

Database:	Water Well Permit Information	Permit #:	E201215788
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2497 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450133**

Database:	Water Well Permit Information	Permit #:	E201215790
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2498 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450134**

Database:	Water Well Permit Information	Permit #:	E201215790
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2499 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452363**

Database:	Water Well Permit Information	Permit #:	E201116051
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CL2500 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450135**

Database:	Water Well Permit Information	Permit #:	E201215789
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2501 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450132**

Database:	Water Well Permit Information	Permit #:	E201215791
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CU2502
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459008**

Database:	Water Well Permit Information	Permit #:	2600085408
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

CL2503
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450131**

Database:	Water Well Permit Information	Permit #:	E201215791
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2504
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452359**

Database:	Water Well Permit Information	Permit #:	E201116055
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CL2505
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450129**

Database:	Water Well Permit Information	Permit #:	E201215792
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CV2506
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001456946**

Database:	Water Well Permit Information	Permit #:	P200801548
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-09-2008 142316	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2507 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449984**

Database:	Water Well Permit Information	Permit #:	E201216633
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-07-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CV2508 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001443247**

Database:	Water Well Permit Information	Permit #:	E201704277
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-05-2017	Depth (ft):	17
Capacity (gpm):	Not Reported		

CL2509 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450127**

Database:	Water Well Permit Information	Permit #:	E201215793
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2510 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452355**

Database:	Water Well Permit Information	Permit #:	E201116059
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CL2511 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456254**

Database:	Water Well Permit Information	Permit #:	P200904965
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080137	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2512 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450130**

Database:	Water Well Permit Information	Permit #:	E201215792
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2513 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450120**

Database:	Water Well Permit Information	Permit #:	E201215797
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CM2514 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449324**

Database:	Water Well Permit Information	Permit #:	E201305927
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-22-2013	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2515 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450128**

Database:	Water Well Permit Information	Permit #:	E201215793
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2516 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456253**

Database:	Water Well Permit Information	Permit #:	P200904966
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2009 080157	Depth (ft):	150
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2517 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450125**

Database:	Water Well Permit Information	Permit #:	E201215794
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2518 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450126**

Database:	Water Well Permit Information	Permit #:	E201215794
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2519 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450119**

Database:	Water Well Permit Information	Permit #:	E201215797
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2012	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2520 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450123**

Database:	Water Well Permit Information	Permit #:	E201215795
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-05-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CG2521 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456669**

Database:	Water Well Permit Information	Permit #:	P200900567
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	300
Capacity (gpm):	3		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2522 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450118**

Database:	Water Well Permit Information	Permit #:	E201215798
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CW2523 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455354**

Database:	Water Well Permit Information	Permit #:	P200914753
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2009 091944	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CL2524 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450117**

Database:	Water Well Permit Information	Permit #:	E201215798
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2525 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450121**

Database:	Water Well Permit Information	Permit #:	E201215796
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-06-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2526 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450122**

Database:	Water Well Permit Information	Permit #:	E201215796
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CW2527
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458031**

Database:	Water Well Permit Information	Permit #:	2600088361
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2011	Depth (ft):	12
Capacity (gpm):	2		

CW2528
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000876285**

Database:	Water Well Permit Information	Permit #:	2900057867
Well Use:	Injection	Activity Class:	Permit
Date Completed:	08-05-2008 083814	Depth (ft):	10
Capacity (gpm):	0		

CW2529
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000876284**

Database:	Water Well Permit Information	Permit #:	2900057867
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	11-05-2010	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

CW2530
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458035**

Database:	Water Well Permit Information	Permit #:	2600088360
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2008 083814	Depth (ft):	15
Capacity (gpm):	0		

CW2531
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458034**

Database:	Water Well Permit Information	Permit #:	2600088360
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2011	Depth (ft):	12
Capacity (gpm):	2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CW2532
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458032**

Database:	Water Well Permit Information	Permit #:	2600088361
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2008 083814	Depth (ft):	15
Capacity (gpm):	0		

CL2533
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450115**

Database:	Water Well Permit Information	Permit #:	E201215799
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2534
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452370**

Database:	Water Well Permit Information	Permit #:	E201116044
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CG2535
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456672**

Database:	Water Well Permit Information	Permit #:	P200900565
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-21-2009	Depth (ft):	185
Capacity (gpm):	0		

CL2536
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450001**

Database:	Water Well Permit Information	Permit #:	E201216616
Well Use:	Inclinometer	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2537 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450124**

Database:	Water Well Permit Information	Permit #:	E201215795
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2538 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450113**

Database:	Water Well Permit Information	Permit #:	E201215800
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-05-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CX2539 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471732**

Database:	Water Well Permit Information	Permit #:	2600042311
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-1995 195328	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CX2540 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471733**

Database:	Water Well Permit Information	Permit #:	2600042311
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-10-1995	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CX2541 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471730**

Database:	Water Well Permit Information	Permit #:	2600042312
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-1995 195330	Depth (ft):	60
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CX2542
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001471731**

Database:	Water Well Permit Information	Permit #:	2600042312
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-10-1995	Depth (ft):	52
Capacity (gpm):	Not Reported		

CX2543
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001485922**

Database:	Water Well Permit Information	Permit #:	2600001618
Well Use:	Public Non-Community	Activity Class:	Well Record
Date Completed:	05-17-1957	Depth (ft):	245
Capacity (gpm):	0		

CX2544
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001486231**

Database:	Water Well Permit Information	Permit #:	2600000219
Well Use:	Public Non-Community	Activity Class:	Well Record
Date Completed:	12-01-1950	Depth (ft):	170
Capacity (gpm):	0		

CX2545
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001486232**

Database:	Water Well Permit Information	Permit #:	2600000219
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	10-05-1950	Depth (ft):	175
Capacity (gpm):	20		

CX2546
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001485923**

Database:	Water Well Permit Information	Permit #:	2600001618
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	03-28-1957	Depth (ft):	150
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CX2547
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001486099**

Database:	Water Well Permit Information	Permit #:	2600000707
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	06-30-1953	Depth (ft):	100
Capacity (gpm):	6		

CL2548
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450111**

Database:	Water Well Permit Information	Permit #:	E201215801
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-05-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2549
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450116**

Database:	Water Well Permit Information	Permit #:	E201215799
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

CL2550
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452366**

Database:	Water Well Permit Information	Permit #:	E201116048
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CL2551
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450109**

Database:	Water Well Permit Information	Permit #:	E201215802
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-05-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2552 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450114**

Database:	Water Well Permit Information	Permit #:	E201215800
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2553 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452362**

Database:	Water Well Permit Information	Permit #:	E201116052
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CU2554 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459005**

Database:	Water Well Permit Information	Permit #:	2600085409
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2555 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450112**

Database:	Water Well Permit Information	Permit #:	E201215801
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2556 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450107**

Database:	Water Well Permit Information	Permit #:	E201215803
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-06-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2557 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449989**

Database:	Water Well Permit Information	Permit #:	E201216628
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	01-04-2013	Depth (ft):	70
Capacity (gpm):	Not Reported		

CG2558 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456658**

Database:	Water Well Permit Information	Permit #:	P200900572
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	04-07-2009	Depth (ft):	91
Capacity (gpm):	0		

CL2559 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452358**

Database:	Water Well Permit Information	Permit #:	E201116056
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-28-2011 094022	Depth (ft):	25
Capacity (gpm):	0		

CL2560 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450103**

Database:	Water Well Permit Information	Permit #:	E201215805
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2561 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450105**

Database:	Water Well Permit Information	Permit #:	E201215804
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-06-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CW2562
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455352**

Database:	Water Well Permit Information	Permit #:	P200914753
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-17-2009	Depth (ft):	17
Capacity (gpm):	2		

CW2563
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455353**

Database:	Water Well Permit Information	Permit #:	P200914753
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2011	Depth (ft):	17
Capacity (gpm):	2		

CL2564
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450101**

Database:	Water Well Permit Information	Permit #:	E201215806
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

CL2565
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450110**

Database:	Water Well Permit Information	Permit #:	E201215802
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

CL2566
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001452354**

Database:	Water Well Permit Information	Permit #:	E201116060
Well Use:	Injection	Activity Class:	Permit
Date Completed:	10-11-2011 124941	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2567 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450099**

Database:	Water Well Permit Information	Permit #:	E201215807
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2568 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450104**

Database:	Water Well Permit Information	Permit #:	E201215805
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CR2569 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443890**

Database:	Water Well Permit Information	Permit #:	E201612910
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-25-2016 132221	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
CL2570 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450100**

Database:	Water Well Permit Information	Permit #:	E201215807
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CL2571 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450108**

Database:	Water Well Permit Information	Permit #:	E201215803
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2572 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450097**

Database:	Water Well Permit Information	Permit #:	E201215808
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-07-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2573 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450102**

Database:	Water Well Permit Information	Permit #:	E201215806
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CR2574 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443889**

Database:	Water Well Permit Information	Permit #:	E201612910
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2016	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2575 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444422**

Database:	Water Well Permit Information	Permit #:	E201606380
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-31-2016 135137	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CL2576 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450106**

Database:	Water Well Permit Information	Permit #:	E201215804
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2577 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450098**

Database:	Water Well Permit Information	Permit #:	E201215808
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

	Database	EDR ID Number
CG2578 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456366**

Database:	Water Well Permit Information	Permit #:	P200904183
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	04-17-2009 081157	Depth (ft):	110
Capacity (gpm):	15		

	Database	EDR ID Number
CR2579 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445183**

Database:	Water Well Permit Information	Permit #:	E201513868
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-17-2015 121314	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
CL2580 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450095**

Database:	Water Well Permit Information	Permit #:	E201215809
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2581 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450096**

Database:	Water Well Permit Information	Permit #:	E201215809
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CL2582 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450093**

Database:	Water Well Permit Information	Permit #:	E201215810
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2583 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450091**

Database:	Water Well Permit Information	Permit #:	E201215811
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CW2584 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454711**

Database:	Water Well Permit Information	Permit #:	E201006432
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-24-2010	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CW2585 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001454712**

Database:	Water Well Permit Information	Permit #:	E201006432
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2011	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2586 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001450094**

Database:	Water Well Permit Information	Permit #:	E201215810
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CW2587
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454713**

Database:	Water Well Permit Information	Permit #:	E201006432
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-16-2010 130926	Depth (ft):	20
Capacity (gpm):	0		

CU2588
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457882**

Database:	Water Well Permit Information	Permit #:	2600088702
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

CU2589
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444421**

Database:	Water Well Permit Information	Permit #:	E201606380
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-02-2016	Depth (ft):	19
Capacity (gpm):	Not Reported		

CY2590
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447675**

Database:	Water Well Permit Information	Permit #:	E201404050
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-07-2014	Depth (ft):	17
Capacity (gpm):	Not Reported		

CL2591
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449328**

Database:	Water Well Permit Information	Permit #:	E201305925
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-28-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CL2592
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001450092**

Database:	Water Well Permit Information	Permit #:	E201215811
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2012 101424	Depth (ft):	24
Capacity (gpm):	0		

CY2593
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001447676**

Database:	Water Well Permit Information	Permit #:	E201404050
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-04-2014 110434	Depth (ft):	17
Capacity (gpm):	0		

CN2594
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462346**

Database:	Water Well Permit Information	Permit #:	2600073407
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	85
Capacity (gpm):	Not Reported		

CL2595
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449329**

Database:	Water Well Permit Information	Permit #:	E201305925
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-2013 095133	Depth (ft):	25
Capacity (gpm):	0		

CN2596
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461949**

Database:	Water Well Permit Information	Permit #:	2600074585
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	42
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CN2597
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457902**

Database:	Water Well Permit Information	Permit #:	2600088657
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-26-2008	Depth (ft):	27
Capacity (gpm):	0		

CU2598
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464327**

Database:	Water Well Permit Information	Permit #:	2600067632
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

CN2599
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451720**

Database:	Water Well Permit Information	Permit #:	E201200171
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-26-2012	Depth (ft):	55
Capacity (gpm):	Not Reported		

CN2600
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451721**

Database:	Water Well Permit Information	Permit #:	E201200171
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	55
Capacity (gpm):	Not Reported		

CN2601
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451722**

Database:	Water Well Permit Information	Permit #:	E201200171
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-05-2012 154036	Depth (ft):	55
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CN2602 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451727**

Database:	Water Well Permit Information	Permit #:	E201200169
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-05-2012 154036	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
CN2603 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451724**

Database:	Water Well Permit Information	Permit #:	E201200170
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-05-2012 154036	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
CN2604 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001451725**

Database:	Water Well Permit Information	Permit #:	E201200169
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-30-2012	Depth (ft):	130
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CN2605 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001451726**

Database:	Water Well Permit Information	Permit #:	E201200169
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-05-2016	Depth (ft):	130
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CN2606 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001451723**

Database:	Water Well Permit Information	Permit #:	E201200170
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-25-2012	Depth (ft):	28
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CY2607 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445630**

Database:	Water Well Permit Information	Permit #:	E201507948
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-12-2015	Depth (ft):	60
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2608 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452335**

Database:	Water Well Permit Information	Permit #:	E201116193
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2011 105329	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CZ2609 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462393**

Database:	Water Well Permit Information	Permit #:	2600073198
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-27-2005	Depth (ft):	46
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CZ2610 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462394**

Database:	Water Well Permit Information	Permit #:	2600073198
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	46
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CY2611 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445631**

Database:	Water Well Permit Information	Permit #:	E201507948
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-2015 132219	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CS2612
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443488**

Database:	Water Well Permit Information	Permit #:	E201700612
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-17-2017 140857	Depth (ft):	25
Capacity (gpm):	0		

DA2613
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442499**

Database:	Water Well Permit Information	Permit #:	E201714017
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-21-2017	Depth (ft):	30
Capacity (gpm):	Not Reported		

DA2614
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442500**

Database:	Water Well Permit Information	Permit #:	E201714017
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-12-2017 103618	Depth (ft):	35
Capacity (gpm):	0		

DA2615
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442501**

Database:	Water Well Permit Information	Permit #:	E201714016
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-19-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

DA2616
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442502**

Database:	Water Well Permit Information	Permit #:	E201714016
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-12-2017 103618	Depth (ft):	35
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CW2617
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455357**

Database:	Water Well Permit Information	Permit #:	P200914752
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2009 091944	Depth (ft):	15
Capacity (gpm):	0		

CR2618
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465052**

Database:	Water Well Permit Information	Permit #:	2600065024
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	37
Capacity (gpm):	Not Reported		

CW2619
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455355**

Database:	Water Well Permit Information	Permit #:	P200914752
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-17-2009	Depth (ft):	17
Capacity (gpm):	2		

CW2620
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455356**

Database:	Water Well Permit Information	Permit #:	P200914752
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2011	Depth (ft):	17
Capacity (gpm):	2		

CR2621
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445182**

Database:	Water Well Permit Information	Permit #:	E201513868
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-19-2015	Depth (ft):	30
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DA2622 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441627**

Database:	Water Well Permit Information	Permit #:	E201810067
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2018	Depth (ft):	69
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DA2623 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441628**

Database:	Water Well Permit Information	Permit #:	E201810067
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2018 101659	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
CN2624 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457916**

Database:	Water Well Permit Information	Permit #:	2600088651
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-24-2008	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
CS2625 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443487**

Database:	Water Well Permit Information	Permit #:	E201700612
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-21-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CL2626 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452334**

Database:	Water Well Permit Information	Permit #:	E201116193
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-17-2012	Depth (ft):	13
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CR2627
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001465073**

Database:	Water Well Permit Information	Permit #:	2600065010
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-04-2016	Depth (ft):	80
Capacity (gpm):	Not Reported		

CU2628
SSW
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001463778**

Database:	Water Well Permit Information	Permit #:	2600069118
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

CW2629
NE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001458033**

Database:	Water Well Permit Information	Permit #:	2600088360
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-18-2008	Depth (ft):	12
Capacity (gpm):	2		

CW2630
NE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001458030**

Database:	Water Well Permit Information	Permit #:	2600088361
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-18-2008	Depth (ft):	12
Capacity (gpm):	2		

DA2631
SW
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001442503**

Database:	Water Well Permit Information	Permit #:	E201714015
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-19-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DA2632 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442504**

Database:	Water Well Permit Information	Permit #:	E201714015
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-12-2017 103618	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
CL2633 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456676**

Database:	Water Well Permit Information	Permit #:	P200900563
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	03-31-2009	Depth (ft):	97
Capacity (gpm):	0		

	Database	EDR ID Number
DB2634 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444051**

Database:	Water Well Permit Information	Permit #:	E201611872
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2016 111657	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CS2635 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441904**

Database:	Water Well Permit Information	Permit #:	E201806535
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-09-2018	Depth (ft):	13
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DC2636 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443304**

Database:	Water Well Permit Information	Permit #:	E201702894
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-16-2017 145620	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DC2637 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443303**

Database:	Water Well Permit Information	Permit #:	E201702894
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-28-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

CQ2638 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456655**

Database:	Water Well Permit Information	Permit #:	P200900574
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	01-21-2009 113114	Depth (ft):	110
Capacity (gpm):	0		

DD2639 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456171**

Database:	Water Well Permit Information	Permit #:	P200905395
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

CS2640 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443484**

Database:	Water Well Permit Information	Permit #:	E201700614
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-18-2017 122450	Depth (ft):	25
Capacity (gpm):	0		

DE2641 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480097**

Database:	Water Well Permit Information	Permit #:	2600020527
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-24-1990	Depth (ft):	15
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
DE2642 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480099**

Database:	Water Well Permit Information	Permit #:	2600020526
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-23-1990	Depth (ft):	15
Capacity (gpm):	0		

DE2643 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480091**

Database:	Water Well Permit Information	Permit #:	2600020530
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-22-1990	Depth (ft):	14
Capacity (gpm):	0		

DE2644 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001480095**

Database:	Water Well Permit Information	Permit #:	2600020528
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-24-1990	Depth (ft):	15
Capacity (gpm):	0		

DE2645 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001485930**

Database:	Water Well Permit Information	Permit #:	2600001599
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	03-13-1957	Depth (ft):	310
Capacity (gpm):	0		

DE2646 **West** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001486081**

Database:	Water Well Permit Information	Permit #:	2600000757
Well Use:	Public Non-Community	Activity Class:	Well Record
Date Completed:	10-21-1953	Depth (ft):	316
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DE2647
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480101**

Database:	Water Well Permit Information	Permit #:	2600020525
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-24-1990	Depth (ft):	15
Capacity (gpm):	0		

DE2648
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480103**

Database:	Water Well Permit Information	Permit #:	2600020524
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-23-1990	Depth (ft):	15
Capacity (gpm):	0		

DA2649
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442129**

Database:	Water Well Permit Information	Permit #:	E201803612
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-26-2018	Depth (ft):	30
Capacity (gpm):	Not Reported		

DA2650
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442130**

Database:	Water Well Permit Information	Permit #:	E201803612
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-2018 103543	Depth (ft):	20
Capacity (gpm):	0		

CN2651
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459242**

Database:	Water Well Permit Information	Permit #:	2600084577
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DB2652
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444049**

Database:	Water Well Permit Information	Permit #:	E201611872
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-06-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

DB2653
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444050**

Database:	Water Well Permit Information	Permit #:	E201611872
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-30-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

DB2654
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461187**

Database:	Water Well Permit Information	Permit #:	2600077301
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-2005	Depth (ft):	19
Capacity (gpm):	0		

DB2655
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461186**

Database:	Water Well Permit Information	Permit #:	2600077302
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-26-2005 135643	Depth (ft):	25
Capacity (gpm):	0		

DB2656
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461185**

Database:	Water Well Permit Information	Permit #:	2600077302
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-2005	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DB2657
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461190**

Database:	Water Well Permit Information	Permit #:	2600077300
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-26-2005 135643	Depth (ft):	25
Capacity (gpm):	0		

DB2658
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461189**

Database:	Water Well Permit Information	Permit #:	2600077300
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-2005	Depth (ft):	20
Capacity (gpm):	0		

DB2659
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461188**

Database:	Water Well Permit Information	Permit #:	2600077301
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-26-2005 135643	Depth (ft):	25
Capacity (gpm):	0		

DD2660
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456170**

Database:	Water Well Permit Information	Permit #:	P200905395
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-11-2010	Depth (ft):	11
Capacity (gpm):	1		

CW2661
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460531**

Database:	Water Well Permit Information	Permit #:	2600079727
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2006 114155	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CW2662 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460529**

Database:	Water Well Permit Information	Permit #:	2600079727
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-10-2006	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CW2663 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460981**

Database:	Water Well Permit Information	Permit #:	2600077904
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-21-2005 091155	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CW2664 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460980**

Database:	Water Well Permit Information	Permit #:	2600077904
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2006	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
CR2665 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456086**

Database:	Water Well Permit Information	Permit #:	P200906848
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CR2666 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456087**

Database:	Water Well Permit Information	Permit #:	P200906848
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	18
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CU2667
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463771**

Database:	Water Well Permit Information	Permit #:	2600069121
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	17
Capacity (gpm):	Not Reported		

DD2668
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456179**

Database:	Water Well Permit Information	Permit #:	P200905391
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

CN2669
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001457899**

Database:	Water Well Permit Information	Permit #:	2600088658
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2008	Depth (ft):	27
Capacity (gpm):	0		

CN2670
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001457900**

Database:	Water Well Permit Information	Permit #:	2600088658
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	27
Capacity (gpm):	Not Reported		

CS2671
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443486**

Database:	Water Well Permit Information	Permit #:	E201700613
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-17-2017 142033	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DA2672 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442131**

Database:	Water Well Permit Information	Permit #:	E201803611
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-26-2018	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DA2673 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442132**

Database:	Water Well Permit Information	Permit #:	E201803611
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-2018 103543	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DA2674 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442497**

Database:	Water Well Permit Information	Permit #:	E201714018
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-19-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DA2675 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442498**

Database:	Water Well Permit Information	Permit #:	E201714018
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-12-2017 103618	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DD2676 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456178**

Database:	Water Well Permit Information	Permit #:	P200905391
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-11-2010	Depth (ft):	12
Capacity (gpm):	1		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DF2677 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456914**

Database:	Water Well Permit Information	Permit #:	P200802264
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2008 153301	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
DD2678 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456168**

Database:	Water Well Permit Information	Permit #:	P200905396
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-11-2010	Depth (ft):	12
Capacity (gpm):	1		

	Database	EDR ID Number
CR2679 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456088**

Database:	Water Well Permit Information	Permit #:	P200906848
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CU2680 **SSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464064**

Database:	Water Well Permit Information	Permit #:	2600068358
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-2003	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CS2681 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441905**

Database:	Water Well Permit Information	Permit #:	E201806535
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-06-2018 092238	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CN2682
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001459245**

Database:	Water Well Permit Information	Permit #:	2600084576
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-25-2015	Depth (ft):	43
Capacity (gpm):	Not Reported		

DD2683
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447687**

Database:	Water Well Permit Information	Permit #:	E201403918
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-02-2014 092241	Depth (ft):	45
Capacity (gpm):	0		

DD2684
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454034**

Database:	Water Well Permit Information	Permit #:	E201013153
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-2010 141918	Depth (ft):	13
Capacity (gpm):	0		

CS2685
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443485**

Database:	Water Well Permit Information	Permit #:	E201700613
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-21-2017	Depth (ft):	14
Capacity (gpm):	Not Reported		

DF2686
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456917**

Database:	Water Well Permit Information	Permit #:	P200802263
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2008 153301	Depth (ft):	12
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DD2687 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456169**

Database:	Water Well Permit Information	Permit #:	P200905396
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
DD2688 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456181**

Database:	Water Well Permit Information	Permit #:	P200905390
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
CV2689 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001486109**

Database:	Water Well Permit Information	Permit #:	2600000693
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	08-24-1953	Depth (ft):	110
Capacity (gpm):	5		

	Database	EDR ID Number
DD2690 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456180**

Database:	Water Well Permit Information	Permit #:	P200905390
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-10-2010	Depth (ft):	13
Capacity (gpm):	1		

	Database	EDR ID Number
DF2691 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443707**

Database:	Water Well Permit Information	Permit #:	E201614974
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DF2692
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443708**

Database:	Water Well Permit Information	Permit #:	E201614974
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-20-2016 085617	Depth (ft):	75
Capacity (gpm):	0		

CY2693
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443086**

Database:	Water Well Permit Information	Permit #:	E201706732
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-22-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

CY2694
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443087**

Database:	Water Well Permit Information	Permit #:	E201706732
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2017 130924	Depth (ft):	15
Capacity (gpm):	0		

DG2695
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469326**

Database:	Water Well Permit Information	Permit #:	2600050110
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-25-1998	Depth (ft):	40
Capacity (gpm):	0		

DG2696
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470439**

Database:	Water Well Permit Information	Permit #:	2600046298
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-1997 214508	Depth (ft):	8
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
DG2697 **SSE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001470440**

Database:	Water Well Permit Information	Permit #:	2600046298
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

DG2698 **SSE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001469268**

Database:	Water Well Permit Information	Permit #:	2600050253
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-27-1998 121227	Depth (ft):	15
Capacity (gpm):	Not Reported		

DG2699 **SSE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001469269**

Database:	Water Well Permit Information	Permit #:	2600050253
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-13-1998	Depth (ft):	15
Capacity (gpm):	0		

DG2700 **SSE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001469323**

Database:	Water Well Permit Information	Permit #:	2600050113
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-25-1998	Depth (ft):	40
Capacity (gpm):	0		

DG2701 **SSE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001478469**

Database:	Water Well Permit Information	Permit #:	2600024066
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-28-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DG2702 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482017**

Database:	Water Well Permit Information	Permit #:	2600015011
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	12-09-1988	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DG2703 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482020**

Database:	Water Well Permit Information	Permit #:	2600014998
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-1988	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DG2704 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478465**

Database:	Water Well Permit Information	Permit #:	2600024068
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-28-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DG2705 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478466**

Database:	Water Well Permit Information	Permit #:	2600024067
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-05-1991	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
DG2706 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478467**

Database:	Water Well Permit Information	Permit #:	2600024067
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-28-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2707 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456083**

Database:	Water Well Permit Information	Permit #:	P200906849
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CR2708 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456084**

Database:	Water Well Permit Information	Permit #:	P200906849
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CR2709 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456085**

Database:	Water Well Permit Information	Permit #:	P200906849
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DD2710 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444018**

Database:	Water Well Permit Information	Permit #:	E201612043
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CU2711 **SSW** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS40000815249**

Organization ID:	USGS-NJ		
Organization Name:	USGS New Jersey Water Science Center		
Monitor Location:	390125-- Dom	Type:	Well
Description:	Not Reported	HUC:	02030104
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Early Mesozoic basin aquifers		

Formation Type:	Brunswick Group Sedimentary		
Aquifer Type:	Not Reported	Construction Date:	19520802
Well Depth:	96	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

DD2712
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444020**

Database:	Water Well Permit Information	Permit #:	E201612042
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

DD2713
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446403**

Database:	Water Well Permit Information	Permit #:	E201500811
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-2015	Depth (ft):	14
Capacity (gpm):	Not Reported		

DD2714
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446404**

Database:	Water Well Permit Information	Permit #:	E201500811
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-28-2015 120306	Depth (ft):	13
Capacity (gpm):	0		

DH2715
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001459248**

Database:	Water Well Permit Information	Permit #:	2600084575
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-24-2015	Depth (ft):	108
Capacity (gpm):	Not Reported		

CX2716
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449817**

Database:	Water Well Permit Information	Permit #:	E201218568
Well Use:	Monitoring	Activity Class:	Well Record

Date Completed:	12-17-2012	Depth (ft):	19
Capacity (gpm):	Not Reported		

DD2717
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456174**

Database:	Water Well Permit Information	Permit #:	P200905393
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-10-2010	Depth (ft):	13
Capacity (gpm):	1		

DD2718
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456172**

Database:	Water Well Permit Information	Permit #:	P200905394
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-09-2010	Depth (ft):	15
Capacity (gpm):	1		

DD2719
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444019**

Database:	Water Well Permit Information	Permit #:	E201612043
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-04-2016 143945	Depth (ft):	50
Capacity (gpm):	0		

DD2720
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456175**

Database:	Water Well Permit Information	Permit #:	P200905393
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

DD2721
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444021**

Database:	Water Well Permit Information	Permit #:	E201612042
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-04-2016 143945	Depth (ft):	50
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
DD2722 **NW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001456177**

Database:	Water Well Permit Information	Permit #:	P200905392
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

DD2723 **NW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001456173**

Database:	Water Well Permit Information	Permit #:	P200905394
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2009 095315	Depth (ft):	30
Capacity (gpm):	0		

CY2724 **ENE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001443082**

Database:	Water Well Permit Information	Permit #:	E201706735
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-22-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

CY2725 **ENE** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001443083**

Database:	Water Well Permit Information	Permit #:	E201706735
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2017 130924	Depth (ft):	15
Capacity (gpm):	0		

DD2726 **NW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001456176**

Database:	Water Well Permit Information	Permit #:	P200905392
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-10-2010	Depth (ft):	13
Capacity (gpm):	1		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DI2727
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462375**

Database:	Water Well Permit Information	Permit #:	2600073211
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

CX2728
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001449815**

Database:	Water Well Permit Information	Permit #:	E201218570
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-17-2012	Depth (ft):	24
Capacity (gpm):	Not Reported		

DA2729
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442125**

Database:	Water Well Permit Information	Permit #:	E201803622
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-27-2018	Depth (ft):	15
Capacity (gpm):	Not Reported		

DA2730
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442126**

Database:	Water Well Permit Information	Permit #:	E201803622
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-2018 135318	Depth (ft):	30
Capacity (gpm):	0		

DI2731
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462378**

Database:	Water Well Permit Information	Permit #:	2600073210
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DI2732 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464062**

Database:	Water Well Permit Information	Permit #:	2600068359
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	69
Capacity (gpm):	Not Reported		

DF2733 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456920**

Database:	Water Well Permit Information	Permit #:	P200802262
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2008 153301	Depth (ft):	12
Capacity (gpm):	0		

DH2734 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457906**

Database:	Water Well Permit Information	Permit #:	2600088656
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

DH2735 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457908**

Database:	Water Well Permit Information	Permit #:	2600088655
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

DH2736 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457901**

Database:	Water Well Permit Information	Permit #:	2600088658
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DH2737 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457903**

Database:	Water Well Permit Information	Permit #:	2600088657
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DH2738 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457915**

Database:	Water Well Permit Information	Permit #:	2600088652
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DH2739 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457917**

Database:	Water Well Permit Information	Permit #:	2600088651
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DH2740 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457910**

Database:	Water Well Permit Information	Permit #:	2600088654
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DH2741 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457913**

Database:	Water Well Permit Information	Permit #:	2600088653
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-27-2008 091525	Depth (ft):	35
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2742 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456082**

Database:	Water Well Permit Information	Permit #:	P200906850
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CY2743 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480302**

Database:	Water Well Permit Information	Permit #:	2600020024
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-18-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CY2744 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480304**

Database:	Water Well Permit Information	Permit #:	2600020023
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-18-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
CY2745 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478817**

Database:	Water Well Permit Information	Permit #:	2600023409
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-09-1991	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
CY2746 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478813**

Database:	Water Well Permit Information	Permit #:	2600023411
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-10-1991	Depth (ft):	13
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CY2747 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478815**

Database:	Water Well Permit Information	Permit #:	2600023410
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-09-1991	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
CY2748 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481404**

Database:	Water Well Permit Information	Permit #:	2600017107
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-1989	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
CY2749 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481406**

Database:	Water Well Permit Information	Permit #:	2600017106
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-1989	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
CY2750 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481402**

Database:	Water Well Permit Information	Permit #:	2600017108
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-1989	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
CY2751 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480308**

Database:	Water Well Permit Information	Permit #:	2600020021
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-1990	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CY2752 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481400**

Database:	Water Well Permit Information	Permit #:	2600017109
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-1989	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
DH2753 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457907**

Database:	Water Well Permit Information	Permit #:	2600088655
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-01-2008	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
CR2754 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456080**

Database:	Water Well Permit Information	Permit #:	P200906850
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CR2755 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456081**

Database:	Water Well Permit Information	Permit #:	P200906850
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CX2756 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001449816**

Database:	Water Well Permit Information	Permit #:	E201218569
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-17-2012	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CT2757 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458964**

Database:	Water Well Permit Information	Permit #:	2600085483
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-15-2008	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CY2758 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001443007**

Database:	Water Well Permit Information	Permit #:	E201707347
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-06-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CY2759 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001443008**

Database:	Water Well Permit Information	Permit #:	E201707347
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-27-2017 105222	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DH2760 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457887**

Database:	Water Well Permit Information	Permit #:	2600088700
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-02-2008	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
DB2761 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445659**

Database:	Water Well Permit Information	Permit #:	E201507607
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2015	Depth (ft):	22
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DB2762 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445660**

Database:	Water Well Permit Information	Permit #:	E201507607
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-21-2015	Depth (ft):	22
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DB2763 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445661**

Database:	Water Well Permit Information	Permit #:	E201507607
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-2015 113450	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CR2764 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456077**

Database:	Water Well Permit Information	Permit #:	P200906851
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
CR2765 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456078**

Database:	Water Well Permit Information	Permit #:	P200906851
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DJ2766 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481516**

Database:	Water Well Permit Information	Permit #:	2600016541
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-08-1989	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DJ2767
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481515**

Database:	Water Well Permit Information	Permit #:	2600016541
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-14-2011	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

DJ2768
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481519**

Database:	Water Well Permit Information	Permit #:	2600016540
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-08-1989	Depth (ft):	15
Capacity (gpm):	Not Reported		

DJ2769
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481518**

Database:	Water Well Permit Information	Permit #:	2600016540
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-14-2011	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

CZ2770
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462396**

Database:	Water Well Permit Information	Permit #:	2600073197
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-27-2005	Depth (ft):	35
Capacity (gpm):	Not Reported		

CZ2771
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462397**

Database:	Water Well Permit Information	Permit #:	2600073197
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DA2772 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447667**

Database:	Water Well Permit Information	Permit #:	E201404175
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-14-2014	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DA2773 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447668**

Database:	Water Well Permit Information	Permit #:	E201404175
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-08-2014 141503	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DK2774 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462399**

Database:	Water Well Permit Information	Permit #:	2600073196
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-28-2005	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DK2775 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462400**

Database:	Water Well Permit Information	Permit #:	2600073196
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CY2776 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001443084**

Database:	Water Well Permit Information	Permit #:	E201706734
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2017 130924	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CR2777
South
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001456079**

Database:	Water Well Permit Information	Permit #:	P200906851
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

DL2778
NNE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001450293**

Database:	Water Well Permit Information	Permit #:	E201214912
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-27-2012 145736	Depth (ft):	15
Capacity (gpm):	0		

DL2779
NNE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001450291**

Database:	Water Well Permit Information	Permit #:	E201214912
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-2012	Depth (ft):	15
Capacity (gpm):	Not Reported		

DL2780
NNE
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001450292**

Database:	Water Well Permit Information	Permit #:	E201214912
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-19-2013	Depth (ft):	15
Capacity (gpm):	Not Reported		

DM2781
North
1/2 - 1 Mile
Higher | **NJ WELLS** | **NJDEP3001481391**

Database:	Water Well Permit Information	Permit #:	2600017117
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-02-1989	Depth (ft):	30
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DM2782 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478789**

Database:	Water Well Permit Information	Permit #:	2600023458
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DM2783 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478787**

Database:	Water Well Permit Information	Permit #:	2600023459
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DM2784 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481397**

Database:	Water Well Permit Information	Permit #:	2600017114
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-02-1989	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DM2785 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481395**

Database:	Water Well Permit Information	Permit #:	2600017115
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-02-1989	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DM2786 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481393**

Database:	Water Well Permit Information	Permit #:	2600017116
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-02-1989	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CR2787 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456074**

Database:	Water Well Permit Information	Permit #:	P200906852
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	18
Capacity (gpm):	0		

CR2788 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456075**

Database:	Water Well Permit Information	Permit #:	P200906852
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	18
Capacity (gpm):	0		

2789 **East** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS40000815273**

Organization ID:	USGS-NJ		
Organization Name:	USGS New Jersey Water Science Center		
Monitor Location:	390142-- Com 1	Type:	Well
Description:	Not Reported	HUC:	02030104
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Early Mesozoic basin aquifers		
Formation Type:	Brunswick Group Sedimentary		
Aquifer Type:	Not Reported	Construction Date:	19570517
Well Depth:	245	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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DN2790 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458960**

Database:	Water Well Permit Information	Permit #:	2600085485
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-16-2008	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
CZ2791 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462019**

Database:	Water Well Permit Information	Permit #:	2600074137
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-04-2005	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
CZ2792 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462020**

Database:	Water Well Permit Information	Permit #:	2600074137
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN2793 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458962**

Database:	Water Well Permit Information	Permit #:	2600085484
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-16-2008	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
CZ2794 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463012**

Database:	Water Well Permit Information	Permit #:	2600071886
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	10-27-2016	Depth (ft):	34
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DA2795 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441626**

Database:	Water Well Permit Information	Permit #:	E201810068
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-2018 101659	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DD2796 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449475**

Database:	Water Well Permit Information	Permit #:	E201303793
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-05-2013	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DO2797 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453114**

Database:	Water Well Permit Information	Permit #:	E201107783
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-31-2011	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DO2798 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453115**

Database:	Water Well Permit Information	Permit #:	E201107783
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DO2799 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456076**

Database:	Water Well Permit Information	Permit #:	P200906852
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DD2800 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449476**

Database:	Water Well Permit Information	Permit #:	E201303793
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-25-2013 150102	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DD2801
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448557**

Database:	Water Well Permit Information	Permit #:	E201314172
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-2013	Depth (ft):	50
Capacity (gpm):	Not Reported		

CY2802
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443088**

Database:	Water Well Permit Information	Permit #:	E201706731
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-20-2017	Depth (ft):	18
Capacity (gpm):	Not Reported		

CY2803
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443089**

Database:	Water Well Permit Information	Permit #:	E201706731
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2017 130924	Depth (ft):	15
Capacity (gpm):	0		

DD2804
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448558**

Database:	Water Well Permit Information	Permit #:	E201314172
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2013 113014	Depth (ft):	50
Capacity (gpm):	0		

CY2805
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443085**

Database:	Water Well Permit Information	Permit #:	E201706733
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2017 130924	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

CY2806
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443005**

Database:	Water Well Permit Information	Permit #:	E201707348
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-06-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

CY2807
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001443006**

Database:	Water Well Permit Information	Permit #:	E201707348
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-27-2017 105222	Depth (ft):	15
Capacity (gpm):	0		

DD2808
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445670**

Database:	Water Well Permit Information	Permit #:	E201507461
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-14-2015	Depth (ft):	50
Capacity (gpm):	Not Reported		

DP2809
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468986**

Database:	Water Well Permit Information	Permit #:	2600051507
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2012	Depth (ft):	18
Capacity (gpm):	Not Reported		

DP2810
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468985**

Database:	Water Well Permit Information	Permit #:	2600051507
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-06-1998 192155	Depth (ft):	18
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2811 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468984**

Database:	Water Well Permit Information	Permit #:	2600051508
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-1998	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DP2812 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468987**

Database:	Water Well Permit Information	Permit #:	2600051507
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-1998	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DP2813 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469290**

Database:	Water Well Permit Information	Permit #:	2600050167
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2814 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469102**

Database:	Water Well Permit Information	Permit #:	2600051171
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-16-1998	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
DP2815 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469100**

Database:	Water Well Permit Information	Permit #:	2600051171
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-29-1998 175933	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2816 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468982**

Database:	Water Well Permit Information	Permit #:	2600051508
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-06-1998 192158	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2817 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467133**

Database:	Water Well Permit Information	Permit #:	2600057479
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2000	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DP2818 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467131**

Database:	Water Well Permit Information	Permit #:	2600057479
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-2000 221041	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2819 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467130**

Database:	Water Well Permit Information	Permit #:	2600057480
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2000	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DP2820 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467134**

Database:	Water Well Permit Information	Permit #:	2600057478
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-09-2000 221037	Depth (ft):	12
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DP2821
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467138**

Database:	Water Well Permit Information	Permit #:	2600057477
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2000	Depth (ft):	20
Capacity (gpm):	0		

DP2822
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467136**

Database:	Water Well Permit Information	Permit #:	2600057477
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-2000 221035	Depth (ft):	12
Capacity (gpm):	Not Reported		

DP2823
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467135**

Database:	Water Well Permit Information	Permit #:	2600057478
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-02-2000	Depth (ft):	20
Capacity (gpm):	0		

DP2824
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469291**

Database:	Water Well Permit Information	Permit #:	2600050166
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113617	Depth (ft):	6
Capacity (gpm):	Not Reported		

DP2825
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469302**

Database:	Water Well Permit Information	Permit #:	2600050161
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2826 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469301**

Database:	Water Well Permit Information	Permit #:	2600050161
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113603	Depth (ft):	3
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2827 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469300**

Database:	Water Well Permit Information	Permit #:	2600050162
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2828 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469303**

Database:	Water Well Permit Information	Permit #:	2600050160
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113559	Depth (ft):	3
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2829 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469306**

Database:	Water Well Permit Information	Permit #:	2600050159
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2830 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469305**

Database:	Water Well Permit Information	Permit #:	2600050159
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113556	Depth (ft):	3
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DP2831
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469304**

Database:	Water Well Permit Information	Permit #:	2600050160
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

DP2832
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469299**

Database:	Water Well Permit Information	Permit #:	2600050162
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113605	Depth (ft):	3
Capacity (gpm):	Not Reported		

DP2833
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469294**

Database:	Water Well Permit Information	Permit #:	2600050165
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

DP2834
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469293**

Database:	Water Well Permit Information	Permit #:	2600050165
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113611	Depth (ft):	6
Capacity (gpm):	Not Reported		

DP2835
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469292**

Database:	Water Well Permit Information	Permit #:	2600050166
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2836 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469295**

Database:	Water Well Permit Information	Permit #:	2600050164
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 113608	Depth (ft):	6
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2837 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469298**

Database:	Water Well Permit Information	Permit #:	2600050163
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2838 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469297**

Database:	Water Well Permit Information	Permit #:	2600050163
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	05-26-1998 153754	Depth (ft):	6
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2839 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469296**

Database:	Water Well Permit Information	Permit #:	2600050164
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2840 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467129**

Database:	Water Well Permit Information	Permit #:	2600057480
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-09-2000 221044	Depth (ft):	15
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2841 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467029**

Database:	Water Well Permit Information	Permit #:	2600057660
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2842 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467028**

Database:	Water Well Permit Information	Permit #:	2600057660
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215410	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2843 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467027**

Database:	Water Well Permit Information	Permit #:	2600057661
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2844 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467030**

Database:	Water Well Permit Information	Permit #:	2600057659
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-06-2000 215407	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2845 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467033**

Database:	Water Well Permit Information	Permit #:	2600057658
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2846 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467032**

Database:	Water Well Permit Information	Permit #:	2600057658
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-06-2000 215405	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2847 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467031**

Database:	Water Well Permit Information	Permit #:	2600057659
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2848 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467026**

Database:	Water Well Permit Information	Permit #:	2600057661
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 225443	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2849 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464616**

Database:	Water Well Permit Information	Permit #:	2600066532
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-09-2003	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
DP2850 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464615**

Database:	Water Well Permit Information	Permit #:	2600066533
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2003	Depth (ft):	60
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
DP2851 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001464614**

Database:	Water Well Permit Information	Permit #:	2600066533
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-16-2003	Depth (ft):	45
Capacity (gpm):	0		

DP2852 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001464617**

Database:	Water Well Permit Information	Permit #:	2600066532
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-07-2003	Depth (ft):	60
Capacity (gpm):	0		

DP2853 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001465976**

Database:	Water Well Permit Information	Permit #:	2600061956
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-11-2001	Depth (ft):	52
Capacity (gpm):	0		

DP2854 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001464619**

Database:	Water Well Permit Information	Permit #:	2600066531
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-07-2003	Depth (ft):	70
Capacity (gpm):	0		

DP2855 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001464618**

Database:	Water Well Permit Information	Permit #:	2600066531
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-10-2003	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2856 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467034**

Database:	Water Well Permit Information	Permit #:	2600057657
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-06-2000 225440	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2857 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467045**

Database:	Water Well Permit Information	Permit #:	2600057652
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2858 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467044**

Database:	Water Well Permit Information	Permit #:	2600057652
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215350	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2859 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467043**

Database:	Water Well Permit Information	Permit #:	2600057653
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2860 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467046**

Database:	Water Well Permit Information	Permit #:	2600057651
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215347	Depth (ft):	7
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2861 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467049**

Database:	Water Well Permit Information	Permit #:	2600057650
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2862 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467048**

Database:	Water Well Permit Information	Permit #:	2600057650
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215344	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2863 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467047**

Database:	Water Well Permit Information	Permit #:	2600057651
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2864 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467042**

Database:	Water Well Permit Information	Permit #:	2600057653
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215353	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2865 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467037**

Database:	Water Well Permit Information	Permit #:	2600057656
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

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Map ID
Direction
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Elevation

	Database	EDR ID Number
DP2866 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467036**

Database:	Water Well Permit Information	Permit #:	2600057656
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-06-2000 215402	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2867 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467035**

Database:	Water Well Permit Information	Permit #:	2600057657
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2868 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467038**

Database:	Water Well Permit Information	Permit #:	2600057655
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215359	Depth (ft):	7
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2869 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467041**

Database:	Water Well Permit Information	Permit #:	2600057654
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2870 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467040**

Database:	Water Well Permit Information	Permit #:	2600057654
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-05-2000 215356	Depth (ft):	7
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DP2871
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467039**

Database:	Water Well Permit Information	Permit #:	2600057655
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	05-18-2000	Depth (ft):	5
Capacity (gpm):	0		

DP2872
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470423**

Database:	Water Well Permit Information	Permit #:	2600046315
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-06-1996 214612	Depth (ft):	12
Capacity (gpm):	0		

DP2873
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470422**

Database:	Water Well Permit Information	Permit #:	2600046316
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

DP2874
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470421**

Database:	Water Well Permit Information	Permit #:	2600046316
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-06-1996 214616	Depth (ft):	16
Capacity (gpm):	0		

DP2875
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470425**

Database:	Water Well Permit Information	Permit #:	2600046315
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2876 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470429**

Database:	Water Well Permit Information	Permit #:	2600046313
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-06-1996 214605	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
DP2877 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470428**

Database:	Water Well Permit Information	Permit #:	2600046314
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2878 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470426**

Database:	Water Well Permit Information	Permit #:	2600046314
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-06-1996 214610	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
DP2879 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470313**

Database:	Water Well Permit Information	Permit #:	2600046809
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2880 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470308**

Database:	Water Well Permit Information	Permit #:	2600046811
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-12-1997 165842	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2881 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470307**

Database:	Water Well Permit Information	Permit #:	2600046812
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2882 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470305**

Database:	Water Well Permit Information	Permit #:	2600046812
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-12-1997 165844	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
DP2883 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470309**

Database:	Water Well Permit Information	Permit #:	2600046811
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2884 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470312**

Database:	Water Well Permit Information	Permit #:	2600046809
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-12-1997 165837	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
DP2885 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470311**

Database:	Water Well Permit Information	Permit #:	2600046810
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2886 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470310**

Database:	Water Well Permit Information	Permit #:	2600046810
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-12-1997 165840	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
DP2887 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470430**

Database:	Water Well Permit Information	Permit #:	2600046313
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-03-1996	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2888 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478874**

Database:	Water Well Permit Information	Permit #:	2600023243
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2889 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478872**

Database:	Water Well Permit Information	Permit #:	2600023244
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2890 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478870**

Database:	Water Well Permit Information	Permit #:	2600023245
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2891 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478876**

Database:	Water Well Permit Information	Permit #:	2600023242
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2892 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478882**

Database:	Water Well Permit Information	Permit #:	2600023239
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2893 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478880**

Database:	Water Well Permit Information	Permit #:	2600023240
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2894 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478878**

Database:	Water Well Permit Information	Permit #:	2600023241
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2895 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478868**

Database:	Water Well Permit Information	Permit #:	2600023246
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-06-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2896 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475194**

Database:	Water Well Permit Information	Permit #:	2600032640
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-05-1993 222926	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2897 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475193**

Database:	Water Well Permit Information	Permit #:	2600032641
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-18-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2898 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475192**

Database:	Water Well Permit Information	Permit #:	2600032641
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-05-1993 222929	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2899 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475195**

Database:	Water Well Permit Information	Permit #:	2600032640
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-18-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2900 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477359**

Database:	Water Well Permit Information	Permit #:	2600027216
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-22-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2901 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475281**

Database:	Water Well Permit Information	Permit #:	2600032226
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	01-12-1993	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2902 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475280**

Database:	Water Well Permit Information	Permit #:	2600032226
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	01-19-1993 220134	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2903 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470304**

Database:	Water Well Permit Information	Permit #:	2600046813
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2904 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469317**

Database:	Water Well Permit Information	Permit #:	2600050152
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	07-27-1998 113532	Depth (ft):	9
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2905 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469316**

Database:	Water Well Permit Information	Permit #:	2600050153
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2906 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469315**

Database:	Water Well Permit Information	Permit #:	2600050153
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	07-27-1998 113537	Depth (ft):	9
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2907 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469318**

Database:	Water Well Permit Information	Permit #:	2600050152
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2908 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469840**

Database:	Water Well Permit Information	Permit #:	2600048064
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1997 221506	Depth (ft):	4
Capacity (gpm):	0		

	Database	EDR ID Number
DP2909 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469320**

Database:	Water Well Permit Information	Permit #:	2600050151
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2910 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469319**

Database:	Water Well Permit Information	Permit #:	2600050151
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	07-27-1998 113528	Depth (ft):	7
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2911 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469314**

Database:	Water Well Permit Information	Permit #:	2600050154
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2912 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469309**

Database:	Water Well Permit Information	Permit #:	2600050156
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	07-27-1998 113545	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2913 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469308**

Database:	Water Well Permit Information	Permit #:	2600050157
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2914 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469307**

Database:	Water Well Permit Information	Permit #:	2600050158
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2915 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469310**

Database:	Water Well Permit Information	Permit #:	2600050156
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2916 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469313**

Database:	Water Well Permit Information	Permit #:	2600050154
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	07-27-1998 113540	Depth (ft):	9
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2917 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469312**

Database:	Water Well Permit Information	Permit #:	2600050155
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-03-1998	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DP2918 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469311**

Database:	Water Well Permit Information	Permit #:	2600050155
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	07-27-1998 113542	Depth (ft):	9
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2919 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469841**

Database:	Water Well Permit Information	Permit #:	2600048064
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2920 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469852**

Database:	Water Well Permit Information	Permit #:	2600048058
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	07-22-1997 212012	Depth (ft):	6
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2921 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469851**

Database:	Water Well Permit Information	Permit #:	2600048059
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2922 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469850**

Database:	Water Well Permit Information	Permit #:	2600048059
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-1997 212015	Depth (ft):	4
Capacity (gpm):	0		

	Database	EDR ID Number
DP2923 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469853**

Database:	Water Well Permit Information	Permit #:	2600048058
Well Use:	Injection	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	6
Capacity (gpm):	0		

	Database	EDR ID Number
DP2924 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470302**

Database:	Water Well Permit Information	Permit #:	2600046813
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-12-1997 165847	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
DP2925 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470301**

Database:	Water Well Permit Information	Permit #:	2600046814
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DP2926 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470300**

Database:	Water Well Permit Information	Permit #:	2600046815
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-11-1997	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DP2927 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469849**

Database:	Water Well Permit Information	Permit #:	2600048060
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2928 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469844**

Database:	Water Well Permit Information	Permit #:	2600048062
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1997 212027	Depth (ft):	4
Capacity (gpm):	0		

	Database	EDR ID Number
DP2929 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469843**

Database:	Water Well Permit Information	Permit #:	2600048063
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
DP2930 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469842**

Database:	Water Well Permit Information	Permit #:	2600048063
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1997 221503	Depth (ft):	4
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DP2931
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469845**

Database:	Water Well Permit Information	Permit #:	2600048062
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	5
Capacity (gpm):	0		

DP2932
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469848**

Database:	Water Well Permit Information	Permit #:	2600048060
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-1997 212018	Depth (ft):	4
Capacity (gpm):	0		

DP2933
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469847**

Database:	Water Well Permit Information	Permit #:	2600048061
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-14-1997	Depth (ft):	5
Capacity (gpm):	0		

DP2934
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469846**

Database:	Water Well Permit Information	Permit #:	2600048061
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-1997 212025	Depth (ft):	4
Capacity (gpm):	0		

DH2935
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001457047**

Database:	Water Well Permit Information	Permit #:	P200800250
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-15-2008 101108	Depth (ft):	40
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DH2936 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457909**

Database:	Water Well Permit Information	Permit #:	2600088654
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-25-2008	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
DD2937 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001448555**

Database:	Water Well Permit Information	Permit #:	E201314173
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2013	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DQ2938 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447683**

Database:	Water Well Permit Information	Permit #:	E201403921
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-02-2014 092626	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DD2939 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445671**

Database:	Water Well Permit Information	Permit #:	E201507461
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-07-2015 111817	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DR2940 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470427**

Database:	Water Well Permit Information	Permit #:	2600046314
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	16
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
2941 **ESE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457134**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	04-28-2006	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DD2942 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001448556**

Database:	Water Well Permit Information	Permit #:	E201314173
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2013 113014	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DO2943 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453116**

Database:	Water Well Permit Information	Permit #:	E201107783
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-2011 142526	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DI2944 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001463015**

Database:	Water Well Permit Information	Permit #:	2600071885
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	37
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR2945 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482068**

Database:	Water Well Permit Information	Permit #:	2600014874
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-14-1988	Depth (ft):	12
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2946 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482071**

Database:	Water Well Permit Information	Permit #:	2600014873
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-14-1988	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
DR2947 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482065**

Database:	Water Well Permit Information	Permit #:	2600014875
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-16-1988	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DR2948 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482060**

Database:	Water Well Permit Information	Permit #:	2600014877
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-16-1988	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DR2949 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482063**

Database:	Water Well Permit Information	Permit #:	2600014876
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-16-1988	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DR2950 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482400**

Database:	Water Well Permit Information	Permit #:	2600013858
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1988	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2951 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482410**

Database:	Water Well Permit Information	Permit #:	2600013852
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-1988	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2952 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482398**

Database:	Water Well Permit Information	Permit #:	2600013859
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1988	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DR2953 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482074**

Database:	Water Well Permit Information	Permit #:	2600014872
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-14-1988	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
DR2954 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482396**

Database:	Water Well Permit Information	Permit #:	2600013860
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-29-1988	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DR2955 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481856**

Database:	Water Well Permit Information	Permit #:	2600015608
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-28-1989	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2956 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481859**

Database:	Water Well Permit Information	Permit #:	2600015607
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-17-1989	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
DR2957 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479204**

Database:	Water Well Permit Information	Permit #:	2600022298
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-1990	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2958 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476145**

Database:	Water Well Permit Information	Permit #:	2600029878
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-08-1992	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2959 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478921**

Database:	Water Well Permit Information	Permit #:	2600023105
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-10-1990	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DR2960 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481929**

Database:	Water Well Permit Information	Permit #:	2600015422
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-08-1989	Depth (ft):	13
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2961 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481931**

Database:	Water Well Permit Information	Permit #:	2600015421
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-08-1989	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DR2962 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481927**

Database:	Water Well Permit Information	Permit #:	2600015423
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-08-1989	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DR2963 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481862**

Database:	Water Well Permit Information	Permit #:	2600015606
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-23-1989	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DR2964 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481865**

Database:	Water Well Permit Information	Permit #:	2600015605
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-23-1989	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
DR2965 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483630**

Database:	Water Well Permit Information	Permit #:	2600010014
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-13-1987	Depth (ft):	17
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
DR2966 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001483632**

Database:	Water Well Permit Information	Permit #:	2600010013
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-13-1987	Depth (ft):	17
Capacity (gpm):	0		

DR2967 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001483628**

Database:	Water Well Permit Information	Permit #:	2600010015
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-14-1987	Depth (ft):	17
Capacity (gpm):	0		

DR2968 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001483624**

Database:	Water Well Permit Information	Permit #:	2600010017
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-12-1987	Depth (ft):	17
Capacity (gpm):	0		

DR2969 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001483626**

Database:	Water Well Permit Information	Permit #:	2600010016
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-14-1987	Depth (ft):	17
Capacity (gpm):	0		

DR2970 **SW** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001483973**

Database:	Water Well Permit Information	Permit #:	2600009096
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-1986	Depth (ft):	10
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2971 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483975**

Database:	Water Well Permit Information	Permit #:	2600009095
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-1986	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DR2972 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483971**

Database:	Water Well Permit Information	Permit #:	2600009097
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-08-1986	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DR2973 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483634**

Database:	Water Well Permit Information	Permit #:	2600010012
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-09-1987	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DR2974 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483876**

Database:	Water Well Permit Information	Permit #:	2600009241
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	07-17-1986	Depth (ft):	3
Capacity (gpm):	0		

	Database	EDR ID Number
DR2975 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482570**

Database:	Water Well Permit Information	Permit #:	2600013208
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-31-1988	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2976 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483180**

Database:	Water Well Permit Information	Permit #:	2600011425
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-22-1987	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2977 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482568**

Database:	Water Well Permit Information	Permit #:	2600013209
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-31-1988	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DR2978 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482412**

Database:	Water Well Permit Information	Permit #:	2600013851
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-24-1988	Depth (ft):	19
Capacity (gpm):	0		

	Database	EDR ID Number
DR2979 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001482566**

Database:	Water Well Permit Information	Permit #:	2600013210
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-31-1988	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DR2980 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483601**

Database:	Water Well Permit Information	Permit #:	2600010120
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-18-1987	Depth (ft):	19
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2981 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483622**

Database:	Water Well Permit Information	Permit #:	2600010018
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	01-09-1987	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DR2982 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483186**

Database:	Water Well Permit Information	Permit #:	2600011422
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-11-1987	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
DR2983 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483182**

Database:	Water Well Permit Information	Permit #:	2600011424
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-22-1987	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2984 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483184**

Database:	Water Well Permit Information	Permit #:	2600011423
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-22-1987	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DO2985 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456073**

Database:	Water Well Permit Information	Permit #:	P200906853
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DD2986 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449474**

Database:	Water Well Permit Information	Permit #:	E201303794
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-25-2013 150102	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DH2987 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455187**

Database:	Water Well Permit Information	Permit #:	E201001023
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-2010 142643	Depth (ft):	70
Capacity (gpm):	5		

	Database	EDR ID Number
DD2988 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001448553**

Database:	Water Well Permit Information	Permit #:	E201314178
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-12-2013	Depth (ft):	71
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DO2989 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456071**

Database:	Water Well Permit Information	Permit #:	P200906853
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DO2990 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456072**

Database:	Water Well Permit Information	Permit #:	P200906853
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DD2991
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449473**

Database:	Water Well Permit Information	Permit #:	E201303794
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-05-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

DD2992
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448554**

Database:	Water Well Permit Information	Permit #:	E201314178
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-30-2013 142843	Depth (ft):	80
Capacity (gpm):	0		

DD2993
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443697**

Database:	Water Well Permit Information	Permit #:	E201615107
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-22-2016 102752	Depth (ft):	50
Capacity (gpm):	0		

DD2994
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443696**

Database:	Water Well Permit Information	Permit #:	E201615107
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-28-2016	Depth (ft):	40
Capacity (gpm):	Not Reported		

DS2995
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458358**

Database:	Water Well Permit Information	Permit #:	2600087415
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-2008	Depth (ft):	170
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR2996 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458135**

Database:	Water Well Permit Information	Permit #:	2600088040
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-2008 114154	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2997 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458132**

Database:	Water Well Permit Information	Permit #:	2600088041
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-2008 114154	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2998 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458129**

Database:	Water Well Permit Information	Permit #:	2600088042
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-2008 114154	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR2999 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459927**

Database:	Water Well Permit Information	Permit #:	2600081735
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-19-2006 150533	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
DR3000 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459926**

Database:	Water Well Permit Information	Permit #:	2600081735
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-15-2007	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR3001 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458138**

Database:	Water Well Permit Information	Permit #:	2600088039
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-2008 114154	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
CZ3002 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464059**

Database:	Water Well Permit Information	Permit #:	2600068360
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DH3003 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455193**

Database:	Water Well Permit Information	Permit #:	E201001020
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-2010 142643	Depth (ft):	70
Capacity (gpm):	5		

	Database	EDR ID Number
DH3004 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455191**

Database:	Water Well Permit Information	Permit #:	E201001021
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-2010 142643	Depth (ft):	70
Capacity (gpm):	5		

	Database	EDR ID Number
DS3005 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458352**

Database:	Water Well Permit Information	Permit #:	2600087418
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-28-2008	Depth (ft):	126
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DP3006
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445149**

Database:	Water Well Permit Information	Permit #:	E201514058
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

DP3007
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445150**

Database:	Water Well Permit Information	Permit #:	E201514058
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-05-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

DR3008
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458133**

Database:	Water Well Permit Information	Permit #:	2600088040
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2008	Depth (ft):	15
Capacity (gpm):	0		

DR3009
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458134**

Database:	Water Well Permit Information	Permit #:	2600088040
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	15
Capacity (gpm):	Not Reported		

DP3010
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445151**

Database:	Water Well Permit Information	Permit #:	E201514058
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-2015 115627	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DH3011
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001455189**

Database:	Water Well Permit Information	Permit #:	E201001022
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-2010 142643	Depth (ft):	70
Capacity (gpm):	5		

DT3012
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001471332**

Database:	Water Well Permit Information	Permit #:	2600044105
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-12-1996 170908	Depth (ft):	12
Capacity (gpm):	0		

DT3013
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001465570**

Database:	Water Well Permit Information	Permit #:	2600063501
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-24-2002	Depth (ft):	20
Capacity (gpm):	0		

DT3014
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001465569**

Database:	Water Well Permit Information	Permit #:	2600063501
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-15-2002	Depth (ft):	24
Capacity (gpm):	0		

DT3015
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001471335**

Database:	Water Well Permit Information	Permit #:	2600044104
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	43
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DT3016
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001471334**

Database:	Water Well Permit Information	Permit #:	2600044104
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-15-1996 170906	Depth (ft):	58
Capacity (gpm):	0		

DT3017
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001471333**

Database:	Water Well Permit Information	Permit #:	2600044105
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-26-1996	Depth (ft):	100
Capacity (gpm):	Not Reported		

DS3018
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458350**

Database:	Water Well Permit Information	Permit #:	2600087419
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-08-2008	Depth (ft):	46
Capacity (gpm):	0		

DO3019
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456070**

Database:	Water Well Permit Information	Permit #:	P200906854
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2009 154211	Depth (ft):	20
Capacity (gpm):	0		

DO3020
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456068**

Database:	Water Well Permit Information	Permit #:	P200906854
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-05-2010	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DO3021 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456069**

Database:	Water Well Permit Information	Permit #:	P200906854
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DO3022 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453119**

Database:	Water Well Permit Information	Permit #:	E201107782
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-20-2011 150536	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DR3023 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469101**

Database:	Water Well Permit Information	Permit #:	2600051171
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3024 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458130**

Database:	Water Well Permit Information	Permit #:	2600088041
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2008	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
DR3025 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458131**

Database:	Water Well Permit Information	Permit #:	2600088041
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	11
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR3026 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458127**

Database:	Water Well Permit Information	Permit #:	2600088042
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-2008	Depth (ft):	16
Capacity (gpm):	0		

	Database	EDR ID Number
DR3027 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458128**

Database:	Water Well Permit Information	Permit #:	2600088042
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3028 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458136**

Database:	Water Well Permit Information	Permit #:	2600088039
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2008	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DR3029 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458137**

Database:	Water Well Permit Information	Permit #:	2600088039
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3030 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469103**

Database:	Water Well Permit Information	Permit #:	2600051170
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	11
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR3031 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470424**

Database:	Water Well Permit Information	Permit #:	2600046315
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DH3032 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458340**

Database:	Water Well Permit Information	Permit #:	2600087424
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-2008	Depth (ft):	26
Capacity (gpm):	0		

	Database	EDR ID Number
DH3033 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458344**

Database:	Water Well Permit Information	Permit #:	2600087422
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-03-2008	Depth (ft):	46
Capacity (gpm):	0		

	Database	EDR ID Number
DR3034 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456913**

Database:	Water Well Permit Information	Permit #:	P200802264
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-01-2009	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
DN3035 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442913**

Database:	Water Well Permit Information	Permit #:	E201709329
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-2017	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DH3036 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458354**

Database:	Water Well Permit Information	Permit #:	2600087417
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2008	Depth (ft):	98
Capacity (gpm):	0		

	Database	EDR ID Number
DN3037 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442914**

Database:	Water Well Permit Information	Permit #:	E201709329
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2017 145003	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DH3038 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455186**

Database:	Water Well Permit Information	Permit #:	E201001023
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-13-2010	Depth (ft):	67
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DK3039 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475565**

Database:	Water Well Permit Information	Permit #:	2600031241
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-26-1993	Depth (ft):	22
Capacity (gpm):	0		

	Database	EDR ID Number
DK3040 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475562**

Database:	Water Well Permit Information	Permit #:	2600031242
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-25-1993	Depth (ft):	22
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DK3041 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480664**

Database:	Water Well Permit Information	Permit #:	2600019262
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-1990	Depth (ft):	33
Capacity (gpm):	0		

	Database	EDR ID Number
DK3042 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475570**

Database:	Water Well Permit Information	Permit #:	2600031239
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-26-1993	Depth (ft):	21
Capacity (gpm):	0		

	Database	EDR ID Number
DR3043 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441703**

Database:	Water Well Permit Information	Permit #:	E201809104
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-14-2018	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3044 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441704**

Database:	Water Well Permit Information	Permit #:	E201809104
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-06-2018 144423	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DH3045 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455188**

Database:	Water Well Permit Information	Permit #:	E201001022
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-13-2010	Depth (ft):	55
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DH3046 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455190**

Database:	Water Well Permit Information	Permit #:	E201001021
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-13-2010	Depth (ft):	39
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DH3047 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455192**

Database:	Water Well Permit Information	Permit #:	E201001020
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-13-2010	Depth (ft):	24
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3048 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441701**

Database:	Water Well Permit Information	Permit #:	E201809105
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-14-2018	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3049 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001441702**

Database:	Water Well Permit Information	Permit #:	E201809105
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-06-2018 144423	Depth (ft):	10
Capacity (gpm):	0		

	Database	EDR ID Number
DR3050 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470303**

Database:	Water Well Permit Information	Permit #:	2600046813
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	16
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DR3051
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470306**

Database:	Water Well Permit Information	Permit #:	2600046812
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	8
Capacity (gpm):	Not Reported		

DP3052
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443299**

Database:	Water Well Permit Information	Permit #:	E201703029
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-24-2017	Depth (ft):	19
Capacity (gpm):	Not Reported		

DP3053
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443300**

Database:	Water Well Permit Information	Permit #:	E201703029
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-21-2017 084121	Depth (ft):	20
Capacity (gpm):	0		

DR3054
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467132**

Database:	Water Well Permit Information	Permit #:	2600057479
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	16
Capacity (gpm):	Not Reported		

DR3055
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001469576**

Database:	Water Well Permit Information	Permit #:	2600049114
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	11
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DP3056
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445154**

Database:	Water Well Permit Information	Permit #:	E201514057
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-2015 115627	Depth (ft):	15
Capacity (gpm):	0		

DP3057
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445152**

Database:	Water Well Permit Information	Permit #:	E201514057
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

DP3058
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445153**

Database:	Water Well Permit Information	Permit #:	E201514057
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-05-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

DH3059
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458348**

Database:	Water Well Permit Information	Permit #:	2600087420
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-25-2008	Depth (ft):	41
Capacity (gpm):	0		

DR3060
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456915**

Database:	Water Well Permit Information	Permit #:	P200802263
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2008	Depth (ft):	10
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DR3061
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456916**

Database:	Water Well Permit Information	Permit #:	P200802263
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-03-2012	Depth (ft):	10
Capacity (gpm):	Not Reported		

DP3062
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445155**

Database:	Water Well Permit Information	Permit #:	E201514056
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-30-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

DP3063
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445156**

Database:	Water Well Permit Information	Permit #:	E201514056
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-05-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

DU3064
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457857**

Database:	Water Well Permit Information	Permit #:	2800003512
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	05-19-1959	Depth (ft):	350
Capacity (gpm):	40		

DU3065
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464926**

Database:	Water Well Permit Information	Permit #:	2600065785
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2002	Depth (ft):	10
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DU3066 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464927**

Database:	Water Well Permit Information	Permit #:	2600065785
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-24-2002	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DP3067 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445157**

Database:	Water Well Permit Information	Permit #:	E201514056
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-2015 115627	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DR3068 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468983**

Database:	Water Well Permit Information	Permit #:	2600051508
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3069 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456918**

Database:	Water Well Permit Information	Permit #:	P200802262
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2008	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
DR3070 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456919**

Database:	Water Well Permit Information	Permit #:	P200802262
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2012	Depth (ft):	12
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DR3071 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469579**

Database:	Water Well Permit Information	Permit #:	2600049113
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3072 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001457046**

Database:	Water Well Permit Information	Permit #:	P200800250
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-2008	Depth (ft):	53
Capacity (gpm):	0		

	Database	EDR ID Number
DN3073 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449652**

Database:	Water Well Permit Information	Permit #:	E201301284
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-14-2013	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3074 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447614**

Database:	Water Well Permit Information	Permit #:	E201404350
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-2014	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3075 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447615**

Database:	Water Well Permit Information	Permit #:	E201404350
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DN3076 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447617**

Database:	Water Well Permit Information	Permit #:	E201404349
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
DN3077 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447616**

Database:	Water Well Permit Information	Permit #:	E201404349
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-15-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3078 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447612**

Database:	Water Well Permit Information	Permit #:	E201404351
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-15-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DR3079 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467137**

Database:	Water Well Permit Information	Permit #:	2600057477
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-16-2017	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3080 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447610**

Database:	Water Well Permit Information	Permit #:	E201404352
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-2014	Depth (ft):	45
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DN3081
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447611**

Database:	Water Well Permit Information	Permit #:	E201404352
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

DN3082
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447613**

Database:	Water Well Permit Information	Permit #:	E201404351
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

DS3083
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458342**

Database:	Water Well Permit Information	Permit #:	2600087423
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-2008	Depth (ft):	19
Capacity (gpm):	0		

DS3084
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458356**

Database:	Water Well Permit Information	Permit #:	2600087416
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2008	Depth (ft):	103
Capacity (gpm):	0		

DS3085
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458346**

Database:	Water Well Permit Information	Permit #:	2600087421
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-30-2008	Depth (ft):	35
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DV3086
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462372**

Database:	Water Well Permit Information	Permit #:	2600073213
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	58
Capacity (gpm):	Not Reported		

DP3087
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443295**

Database:	Water Well Permit Information	Permit #:	E201703031
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-24-2017	Depth (ft):	19
Capacity (gpm):	Not Reported		

DP3088
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443296**

Database:	Water Well Permit Information	Permit #:	E201703031
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-21-2017 084121	Depth (ft):	20
Capacity (gpm):	0		

DW3089
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462866**

Database:	Water Well Permit Information	Permit #:	2600072170
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-02-2004 101457	Depth (ft):	100
Capacity (gpm):	0		

DW3090
SE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462867**

Database:	Water Well Permit Information	Permit #:	2600072169
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-27-2004	Depth (ft):	95
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DW3091 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462868**

Database:	Water Well Permit Information	Permit #:	2600072169
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-02-2004 101457	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
DW3092 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462863**

Database:	Water Well Permit Information	Permit #:	2600072171
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-27-2004	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DW3093 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462864**

Database:	Water Well Permit Information	Permit #:	2600072171
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-02-2004 101457	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
DW3094 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462865**

Database:	Water Well Permit Information	Permit #:	2600072170
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-27-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DW3095 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462869**

Database:	Water Well Permit Information	Permit #:	2600072168
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-25-2004	Depth (ft):	175
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DW3096 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001484478**

Database:	Water Well Permit Information	Permit #:	2600007566
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1985	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DW3097 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001484480**

Database:	Water Well Permit Information	Permit #:	2600007565
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1985	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DW3098 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001484482**

Database:	Water Well Permit Information	Permit #:	2600007564
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1985	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DW3099 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462870**

Database:	Water Well Permit Information	Permit #:	2600072168
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-02-2004 101457	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
DW3100 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001484474**

Database:	Water Well Permit Information	Permit #:	2600007568
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1985	Depth (ft):	10
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DW3101 **SE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001484476**

Database:	Water Well Permit Information	Permit #:	2600007567
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1985	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DX3102 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462485**

Database:	Water Well Permit Information	Permit #:	2600072924
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2004 131949	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3103 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462486**

Database:	Water Well Permit Information	Permit #:	2600072921
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-11-2005	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3104 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462481**

Database:	Water Well Permit Information	Permit #:	2600072925
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-11-2005	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DX3105 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462483**

Database:	Water Well Permit Information	Permit #:	2600072925
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2004 131949	Depth (ft):	45
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3106 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462976**

Database:	Water Well Permit Information	Permit #:	2600071924
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3107 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462977**

Database:	Water Well Permit Information	Permit #:	2600071923
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2004	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DX3108 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462488**

Database:	Water Well Permit Information	Permit #:	2600072921
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2004 131949	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3109 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462974**

Database:	Water Well Permit Information	Permit #:	2600071924
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-24-2004	Depth (ft):	43
Capacity (gpm):	0		

	Database	EDR ID Number
DX3110 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462404**

Database:	Water Well Permit Information	Permit #:	2600073195
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DX3111
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462407**

Database:	Water Well Permit Information	Permit #:	2600073194
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3112
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462398**

Database:	Water Well Permit Information	Permit #:	2600073197
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3113
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462401**

Database:	Water Well Permit Information	Permit #:	2600073196
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3114
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462478**

Database:	Water Well Permit Information	Permit #:	2600072928
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-11-2005	Depth (ft):	150
Capacity (gpm):	0		

DX3115
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462480**

Database:	Water Well Permit Information	Permit #:	2600072928
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2004 131949	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3116 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462410**

Database:	Water Well Permit Information	Permit #:	2600073193
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3117 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462477**

Database:	Water Well Permit Information	Permit #:	2600072930
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-15-2004 131949	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3118 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462990**

Database:	Water Well Permit Information	Permit #:	2600071918
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3119 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462991**

Database:	Water Well Permit Information	Permit #:	2600071917
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-08-2004	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3120 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462988**

Database:	Water Well Permit Information	Permit #:	2600071919
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3121 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462989**

Database:	Water Well Permit Information	Permit #:	2600071918
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-11-2004	Depth (ft):	38
Capacity (gpm):	0		

	Database	EDR ID Number
DX3122 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462994**

Database:	Water Well Permit Information	Permit #:	2600071916
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3123 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462995**

Database:	Water Well Permit Information	Permit #:	2600071915
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-10-2004	Depth (ft):	42
Capacity (gpm):	0		

	Database	EDR ID Number
DX3124 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462992**

Database:	Water Well Permit Information	Permit #:	2600071917
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3125 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462993**

Database:	Water Well Permit Information	Permit #:	2600071916
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	39
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3126 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462982**

Database:	Water Well Permit Information	Permit #:	2600071922
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3127 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462983**

Database:	Water Well Permit Information	Permit #:	2600071921
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-03-2004	Depth (ft):	52
Capacity (gpm):	0		

	Database	EDR ID Number
DX3128 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462979**

Database:	Water Well Permit Information	Permit #:	2600071923
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3129 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462980**

Database:	Water Well Permit Information	Permit #:	2600071922
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-25-2004	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3130 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462986**

Database:	Water Well Permit Information	Permit #:	2600071920
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3131 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462987**

Database:	Water Well Permit Information	Permit #:	2600071919
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-29-2004	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3132 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462984**

Database:	Water Well Permit Information	Permit #:	2600071921
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3133 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462985**

Database:	Water Well Permit Information	Permit #:	2600071920
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-29-2004	Depth (ft):	44
Capacity (gpm):	0		

	Database	EDR ID Number
DX3134 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459247**

Database:	Water Well Permit Information	Permit #:	2600084575
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-04-2007	Depth (ft):	108
Capacity (gpm):	0		

	Database	EDR ID Number
DX3135 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459249**

Database:	Water Well Permit Information	Permit #:	2600084575
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-14-2007 120402	Depth (ft):	85
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3136 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459244**

Database:	Water Well Permit Information	Permit #:	2600084576
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-05-2007	Depth (ft):	43
Capacity (gpm):	0		

	Database	EDR ID Number
DX3137 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459246**

Database:	Water Well Permit Information	Permit #:	2600084576
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-14-2007 120402	Depth (ft):	85
Capacity (gpm):	0		

	Database	EDR ID Number
DX3138 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462371**

Database:	Water Well Permit Information	Permit #:	2600073213
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-2005	Depth (ft):	58
Capacity (gpm):	0		

	Database	EDR ID Number
DX3139 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462373**

Database:	Water Well Permit Information	Permit #:	2600073213
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3140 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462031**

Database:	Water Well Permit Information	Permit #:	2600074102
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-20-2005	Depth (ft):	200
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3141 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462033**

Database:	Water Well Permit Information	Permit #:	2600074102
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-09-2005 133614	Depth (ft):	300
Capacity (gpm):	0		

	Database	EDR ID Number
DX3142 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459228**

Database:	Water Well Permit Information	Permit #:	2600084793
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-10-2007	Depth (ft):	38
Capacity (gpm):	0		

	Database	EDR ID Number
DX3143 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459229**

Database:	Water Well Permit Information	Permit #:	2600084793
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-30-2007 144729	Depth (ft):	85
Capacity (gpm):	0		

	Database	EDR ID Number
DX3144 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459226**

Database:	Water Well Permit Information	Permit #:	2600084794
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-10-2007	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3145 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459227**

Database:	Water Well Permit Information	Permit #:	2600084794
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-30-2007 144747	Depth (ft):	85
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3146 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459241**

Database:	Water Well Permit Information	Permit #:	2600084577
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-05-2007	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3147 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459243**

Database:	Water Well Permit Information	Permit #:	2600084577
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-14-2007 120402	Depth (ft):	85
Capacity (gpm):	0		

	Database	EDR ID Number
DX3148 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459230**

Database:	Water Well Permit Information	Permit #:	2600084792
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-07-2007	Depth (ft):	78
Capacity (gpm):	0		

	Database	EDR ID Number
DX3149 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459231**

Database:	Water Well Permit Information	Permit #:	2600084792
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-30-2007 144651	Depth (ft):	85
Capacity (gpm):	0		

	Database	EDR ID Number
DX3150 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462388**

Database:	Water Well Permit Information	Permit #:	2600073202
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DX3151
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462389**

Database:	Water Well Permit Information	Permit #:	2600073201
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3152
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462386**

Database:	Water Well Permit Information	Permit #:	2600073204
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3153
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462387**

Database:	Water Well Permit Information	Permit #:	2600073203
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3154
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462392**

Database:	Water Well Permit Information	Permit #:	2600073199
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

DX3155
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462395**

Database:	Water Well Permit Information	Permit #:	2600073198
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3156 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462390**

Database:	Water Well Permit Information	Permit #:	2600073200
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3157 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462391**

Database:	Water Well Permit Information	Permit #:	2600073199
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-11-2005	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3158 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462377**

Database:	Water Well Permit Information	Permit #:	2600073210
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-22-2005	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DX3159 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462379**

Database:	Water Well Permit Information	Permit #:	2600073210
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3160 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462374**

Database:	Water Well Permit Information	Permit #:	2600073212
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3161 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462376**

Database:	Water Well Permit Information	Permit #:	2600073211
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3162 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462383**

Database:	Water Well Permit Information	Permit #:	2600073208
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-22-2005	Depth (ft):	38
Capacity (gpm):	0		

	Database	EDR ID Number
DX3163 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462385**

Database:	Water Well Permit Information	Permit #:	2600073208
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3164 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462380**

Database:	Water Well Permit Information	Permit #:	2600073209
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-22-2005	Depth (ft):	163
Capacity (gpm):	7		

	Database	EDR ID Number
DX3165 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462382**

Database:	Water Well Permit Information	Permit #:	2600073209
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-09-2004 104715	Depth (ft):	90
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3166 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463821**

Database:	Water Well Permit Information	Permit #:	2600069081
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3167 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464042**

Database:	Water Well Permit Information	Permit #:	2600068370
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-2003	Depth (ft):	16
Capacity (gpm):	60		

	Database	EDR ID Number
DX3168 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463818**

Database:	Water Well Permit Information	Permit #:	2600069083
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3169 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463819**

Database:	Water Well Permit Information	Permit #:	2600069081
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-17-2003	Depth (ft):	28
Capacity (gpm):	0		

	Database	EDR ID Number
DX3170 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464045**

Database:	Water Well Permit Information	Permit #:	2600068369
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 154512	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3171 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464046**

Database:	Water Well Permit Information	Permit #:	2600068368
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-2003	Depth (ft):	15
Capacity (gpm):	60		

	Database	EDR ID Number
DX3172 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464043**

Database:	Water Well Permit Information	Permit #:	2600068370
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 154512	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3173 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464044**

Database:	Water Well Permit Information	Permit #:	2600068369
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-2003	Depth (ft):	18
Capacity (gpm):	60		

	Database	EDR ID Number
DX3174 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463811**

Database:	Water Well Permit Information	Permit #:	2600069087
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3175 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463812**

Database:	Water Well Permit Information	Permit #:	2600069085
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-30-2003	Depth (ft):	57
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3176 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463809**

Database:	Water Well Permit Information	Permit #:	2600069088
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3177 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463810**

Database:	Water Well Permit Information	Permit #:	2600069087
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2003	Depth (ft):	49
Capacity (gpm):	0		

	Database	EDR ID Number
DX3178 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463816**

Database:	Water Well Permit Information	Permit #:	2600069084
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3179 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463817**

Database:	Water Well Permit Information	Permit #:	2600069083
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2003	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
DX3180 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463814**

Database:	Water Well Permit Information	Permit #:	2600069085
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3181 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463815**

Database:	Water Well Permit Information	Permit #:	2600069084
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-13-2003	Depth (ft):	33
Capacity (gpm):	0		

	Database	EDR ID Number
DX3182 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464322**

Database:	Water Well Permit Information	Permit #:	2600067634
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-2003	Depth (ft):	19
Capacity (gpm):	60		

	Database	EDR ID Number
DX3183 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464323**

Database:	Water Well Permit Information	Permit #:	2600067634
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2003 150321	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3184 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464063**

Database:	Water Well Permit Information	Permit #:	2600068359
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 153532	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DX3185 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464065**

Database:	Water Well Permit Information	Permit #:	2600068358
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 153532	Depth (ft):	35
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3186 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464326**

Database:	Water Well Permit Information	Permit #:	2600067632
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-2003	Depth (ft):	17
Capacity (gpm):	60		

	Database	EDR ID Number
DX3187 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464328**

Database:	Water Well Permit Information	Permit #:	2600067632
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2003 150321	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3188 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464324**

Database:	Water Well Permit Information	Permit #:	2600067633
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-17-2003	Depth (ft):	15
Capacity (gpm):	60		

	Database	EDR ID Number
DX3189 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464325**

Database:	Water Well Permit Information	Permit #:	2600067633
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2003 150321	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3190 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464051**

Database:	Water Well Permit Information	Permit #:	2600068363
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 153532	Depth (ft):	35
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3191 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464052**

Database:	Water Well Permit Information	Permit #:	2600068362
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-08-2003	Depth (ft):	36
Capacity (gpm):	0		

	Database	EDR ID Number
DX3192 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464048**

Database:	Water Well Permit Information	Permit #:	2600068368
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 154512	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3193 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464049**

Database:	Water Well Permit Information	Permit #:	2600068363
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-2003	Depth (ft):	31
Capacity (gpm):	0		

	Database	EDR ID Number
DX3194 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464060**

Database:	Water Well Permit Information	Permit #:	2600068360
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 153532	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DX3195 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464061**

Database:	Water Well Permit Information	Permit #:	2600068359
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-25-2003	Depth (ft):	69
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3196 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464054**

Database:	Water Well Permit Information	Permit #:	2600068362
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 153532	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DX3197 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464057**

Database:	Water Well Permit Information	Permit #:	2600068361
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-2003 153532	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DX3198 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463010**

Database:	Water Well Permit Information	Permit #:	2600071887
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2004 152440	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3199 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463011**

Database:	Water Well Permit Information	Permit #:	2600071886
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-16-2004	Depth (ft):	34
Capacity (gpm):	0		

	Database	EDR ID Number
DX3200 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463007**

Database:	Water Well Permit Information	Permit #:	2600071911
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	90
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3201 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463008**

Database:	Water Well Permit Information	Permit #:	2600071887
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-09-2004	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
DX3202 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463016**

Database:	Water Well Permit Information	Permit #:	2600071885
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2004 152440	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3203 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463770**

Database:	Water Well Permit Information	Permit #:	2600069121
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-15-2003	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3204 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463013**

Database:	Water Well Permit Information	Permit #:	2600071886
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2004 152440	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3205 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463014**

Database:	Water Well Permit Information	Permit #:	2600071885
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2004	Depth (ft):	37
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3206 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462999**

Database:	Water Well Permit Information	Permit #:	2600071914
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3207 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463000**

Database:	Water Well Permit Information	Permit #:	2600071913
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-30-2004	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DX3208 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462997**

Database:	Water Well Permit Information	Permit #:	2600071915
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
DX3209 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462998**

Database:	Water Well Permit Information	Permit #:	2600071914
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-08-2004	Depth (ft):	49
Capacity (gpm):	0		

	Database	EDR ID Number
DX3210 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463005**

Database:	Water Well Permit Information	Permit #:	2600071912
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	90
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3211 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463006**

Database:	Water Well Permit Information	Permit #:	2600071911
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-18-2004	Depth (ft):	99
Capacity (gpm):	0		

	Database	EDR ID Number
DX3212 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463002**

Database:	Water Well Permit Information	Permit #:	2600071913
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-05-2004 113623	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DX3213 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463003**

Database:	Water Well Permit Information	Permit #:	2600071912
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-21-2004	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3214 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463802**

Database:	Water Well Permit Information	Permit #:	2600069091
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DX3215 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463803**

Database:	Water Well Permit Information	Permit #:	2600069090
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-15-2003	Depth (ft):	50
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3216 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463782**

Database:	Water Well Permit Information	Permit #:	2600069117
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2003 112933	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
DX3217 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463800**

Database:	Water Well Permit Information	Permit #:	2600069091
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-07-2003	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DX3218 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463807**

Database:	Water Well Permit Information	Permit #:	2600069089
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DX3219 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463808**

Database:	Water Well Permit Information	Permit #:	2600069088
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-2003	Depth (ft):	42
Capacity (gpm):	0		

	Database	EDR ID Number
DX3220 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463805**

Database:	Water Well Permit Information	Permit #:	2600069090
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2003 152629	Depth (ft):	40
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3221 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463806**

Database:	Water Well Permit Information	Permit #:	2600069089
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-04-2003	Depth (ft):	37
Capacity (gpm):	0		

	Database	EDR ID Number
DX3222 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463774**

Database:	Water Well Permit Information	Permit #:	2600069120
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2003 112933	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3223 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463775**

Database:	Water Well Permit Information	Permit #:	2600069119
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-16-2003	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3224 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463772**

Database:	Water Well Permit Information	Permit #:	2600069121
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2003 112933	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3225 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463773**

Database:	Water Well Permit Information	Permit #:	2600069120
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-24-2003	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DX3226 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463779**

Database:	Water Well Permit Information	Permit #:	2600069118
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2003 112933	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3227 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463780**

Database:	Water Well Permit Information	Permit #:	2600069117
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-02-2003	Depth (ft):	69
Capacity (gpm):	0		

	Database	EDR ID Number
DX3228 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463776**

Database:	Water Well Permit Information	Permit #:	2600069119
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-11-2003 112933	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3229 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463777**

Database:	Water Well Permit Information	Permit #:	2600069118
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2003	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
DX3230 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464058**

Database:	Water Well Permit Information	Permit #:	2600068360
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-13-2003	Depth (ft):	28
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DX3231
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464056**

Database:	Water Well Permit Information	Permit #:	2600068361
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

DP3232
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443298**

Database:	Water Well Permit Information	Permit #:	E201703030
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-21-2017 084121	Depth (ft):	20
Capacity (gpm):	0		

DK3233
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001464053**

Database:	Water Well Permit Information	Permit #:	2600068362
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	36
Capacity (gpm):	Not Reported		

DY3234
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479655**

Database:	Water Well Permit Information	Permit #:	2600021336
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-31-1990	Depth (ft):	28
Capacity (gpm):	0		

DY3235
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479657**

Database:	Water Well Permit Information	Permit #:	2600021335
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-06-1990	Depth (ft):	67
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DY3236
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479653**

Database:	Water Well Permit Information	Permit #:	2600021337
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1990	Depth (ft):	35
Capacity (gpm):	0		

DY3237
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479649**

Database:	Water Well Permit Information	Permit #:	2600021339
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1990	Depth (ft):	16
Capacity (gpm):	0		

DY3238
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479651**

Database:	Water Well Permit Information	Permit #:	2600021338
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-30-1990	Depth (ft):	15
Capacity (gpm):	0		

DY3239
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479693**

Database:	Water Well Permit Information	Permit #:	2600021312
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-16-1990	Depth (ft):	33
Capacity (gpm):	0		

DY3240
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001486146**

Database:	Water Well Permit Information	Permit #:	2600000530
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	08-02-1952	Depth (ft):	96
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DY3241
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479681**

Database:	Water Well Permit Information	Permit #:	2600021318
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-16-1990	Depth (ft):	66
Capacity (gpm):	0		

DY3242
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479659**

Database:	Water Well Permit Information	Permit #:	2600021334
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-31-1990	Depth (ft):	90
Capacity (gpm):	0		

DY3243
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479669**

Database:	Water Well Permit Information	Permit #:	2600021324
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-16-1990	Depth (ft):	15
Capacity (gpm):	0		

DP3244
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001443297**

Database:	Water Well Permit Information	Permit #:	E201703030
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-24-2017	Depth (ft):	19
Capacity (gpm):	Not Reported		

DN3245
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442900**

Database:	Water Well Permit Information	Permit #:	E201709341
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-17-2017 085042	Depth (ft):	100
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DN3246 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442899**

Database:	Water Well Permit Information	Permit #:	E201709341
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-25-2017	Depth (ft):	84
Capacity (gpm):	Not Reported		

DN3247 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442906**

Database:	Water Well Permit Information	Permit #:	E201709333
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2017 145003	Depth (ft):	20
Capacity (gpm):	0		

DN3248 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442905**

Database:	Water Well Permit Information	Permit #:	E201709333
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-25-2017	Depth (ft):	48
Capacity (gpm):	Not Reported		

DZ3249 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443891**

Database:	Water Well Permit Information	Permit #:	E201612792
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2016	Depth (ft):	50
Capacity (gpm):	Not Reported		

DZ3250 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443892**

Database:	Water Well Permit Information	Permit #:	E201612792
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-20-2016 141307	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3251 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443893**

Database:	Water Well Permit Information	Permit #:	E201612791
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2016	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DZ3252 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443894**

Database:	Water Well Permit Information	Permit #:	E201612791
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-20-2016 141307	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EA3253 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485831**

Database:	Water Well Permit Information	Permit #:	2600002027
Well Use:	Test	Activity Class:	Well Record
Date Completed:	05-29-1959	Depth (ft):	358
Capacity (gpm):	0		

	Database	EDR ID Number
EA3254 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485832**

Database:	Water Well Permit Information	Permit #:	2600002027
Well Use:	Test	Activity Class:	Permit
Date Completed:	04-20-1959	Depth (ft):	300
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EB3255 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001486250**

Database:	Water Well Permit Information	Permit #:	2600000174
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	04-30-1950	Depth (ft):	300
Capacity (gpm):	60		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DN3256 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442912**

Database:	Water Well Permit Information	Permit #:	E201709330
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2017 145003	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DN3257 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442911**

Database:	Water Well Permit Information	Permit #:	E201709330
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-2017	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3258 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447606**

Database:	Water Well Permit Information	Permit #:	E201404354
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-18-2014	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3259 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447607**

Database:	Water Well Permit Information	Permit #:	E201404354
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
DN3260 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447609**

Database:	Water Well Permit Information	Permit #:	E201404353
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DN3261 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447608**

Database:	Water Well Permit Information	Permit #:	E201404353
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-16-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3262 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442902**

Database:	Water Well Permit Information	Permit #:	E201709340
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-17-2017 085042	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
DN3263 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442901**

Database:	Water Well Permit Information	Permit #:	E201709340
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-2017	Depth (ft):	91
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DN3264 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442908**

Database:	Water Well Permit Information	Permit #:	E201709332
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2017 145003	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DN3265 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442907**

Database:	Water Well Permit Information	Permit #:	E201709332
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-2017	Depth (ft):	55
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3266 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469183**

Database:	Water Well Permit Information	Permit #:	2600050838
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	05-08-1998	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DS3267 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469219**

Database:	Water Well Permit Information	Permit #:	2600050494
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	05-27-1998 132855	Depth (ft):	31
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3268 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469126**

Database:	Water Well Permit Information	Permit #:	2600051075
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-05-1998	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DS3269 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469182**

Database:	Water Well Permit Information	Permit #:	2600050838
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-26-1999 142919	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3270 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469220**

Database:	Water Well Permit Information	Permit #:	2600050494
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	04-14-1998	Depth (ft):	45
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3271 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475227**

Database:	Water Well Permit Information	Permit #:	2600032437
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	02-18-1993 221621	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3272 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475228**

Database:	Water Well Permit Information	Permit #:	2600032437
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-28-1993	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3273 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470024**

Database:	Water Well Permit Information	Permit #:	2600047573
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-27-1997 173951	Depth (ft):	32
Capacity (gpm):	0		

	Database	EDR ID Number
DS3274 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001470025**

Database:	Water Well Permit Information	Permit #:	2600047573
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	05-22-1997	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3275 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001467335**

Database:	Water Well Permit Information	Permit #:	2600056604
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-16-2000 184226	Depth (ft):	32
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3276 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001467336**

Database:	Water Well Permit Information	Permit #:	2600056604
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-09-2000	Depth (ft):	35
Capacity (gpm):	0		

	Database	EDR ID Number
DS3277 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001466363**

Database:	Water Well Permit Information	Permit #:	2600060427
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-13-2001 213551	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3278 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001466364**

Database:	Water Well Permit Information	Permit #:	2600060427
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-20-2001	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DS3279 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468604**

Database:	Water Well Permit Information	Permit #:	2600052202
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	12-28-1998 223117	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3280 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468922**

Database:	Water Well Permit Information	Permit #:	2600051739
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-03-1998	Depth (ft):	40
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3281 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469125**

Database:	Water Well Permit Information	Permit #:	2600051075
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-30-1998 174202	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3282 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468605**

Database:	Water Well Permit Information	Permit #:	2600052202
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-20-1998	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
DS3283 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468921**

Database:	Water Well Permit Information	Permit #:	2600051739
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-21-1998 203750	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3284 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477145**

Database:	Water Well Permit Information	Permit #:	2600027635
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-21-1991	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3285 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477146**

Database:	Water Well Permit Information	Permit #:	2600027634
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-26-1991	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3286 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001476613**

Database:	Water Well Permit Information	Permit #:	2600029061
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-31-1992	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3287 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477144**

Database:	Water Well Permit Information	Permit #:	2600027635
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-26-1991	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
DS3288 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477147**

Database:	Water Well Permit Information	Permit #:	2600027634
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-21-1991	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3289 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477150**

Database:	Water Well Permit Information	Permit #:	2600027632
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-25-1991	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
DS3290 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477151**

Database:	Water Well Permit Information	Permit #:	2600027632
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-21-1991	Depth (ft):	50
Capacity (gpm):	Not Reported		

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Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3291 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477148**

Database:	Water Well Permit Information	Permit #:	2600027633
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-26-1991	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DS3292 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477149**

Database:	Water Well Permit Information	Permit #:	2600027633
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-21-1991	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3293 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001476179**

Database:	Water Well Permit Information	Permit #:	2600029787
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-12-1992	Depth (ft):	31
Capacity (gpm):	0		

	Database	EDR ID Number
DS3294 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001476180**

Database:	Water Well Permit Information	Permit #:	2600029787
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-11-1992	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DS3295 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475493**

Database:	Water Well Permit Information	Permit #:	2600031594
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-17-1992	Depth (ft):	41
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DS3296
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475494**

Database:	Water Well Permit Information	Permit #:	2600031594
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	11-10-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

DS3297
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476608**

Database:	Water Well Permit Information	Permit #:	2600029063
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-02-1992	Depth (ft):	31
Capacity (gpm):	0		

DS3298
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476611**

Database:	Water Well Permit Information	Permit #:	2600029062
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-31-1992	Depth (ft):	50
Capacity (gpm):	Not Reported		

DS3299
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476612**

Database:	Water Well Permit Information	Permit #:	2600029061
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-01-1992	Depth (ft):	32
Capacity (gpm):	0		

DS3300
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001476609**

Database:	Water Well Permit Information	Permit #:	2600029063
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	03-31-1992	Depth (ft):	50
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DS3301 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001476610**

Database:	Water Well Permit Information	Permit #:	2600029062
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	04-01-1992	Depth (ft):	32
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3302 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462757**

Database:	Water Well Permit Information	Permit #:	2600072260
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3303 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462758**

Database:	Water Well Permit Information	Permit #:	2600072260
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3304 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462755**

Database:	Water Well Permit Information	Permit #:	2600072261
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3305 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462756**

Database:	Water Well Permit Information	Permit #:	2600072261
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3306 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462759**

Database:	Water Well Permit Information	Permit #:	2600072259
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3307 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462762**

Database:	Water Well Permit Information	Permit #:	2600072258
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3308 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462763**

Database:	Water Well Permit Information	Permit #:	2600072257
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3309 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462760**

Database:	Water Well Permit Information	Permit #:	2600072259
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3310 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462761**

Database:	Water Well Permit Information	Permit #:	2600072258
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3311
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462754**

Database:	Water Well Permit Information	Permit #:	2600072262
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3312
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462747**

Database:	Water Well Permit Information	Permit #:	2600072265
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3313
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462748**

Database:	Water Well Permit Information	Permit #:	2600072265
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3314
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462745**

Database:	Water Well Permit Information	Permit #:	2600072266
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3315
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462746**

Database:	Water Well Permit Information	Permit #:	2600072266
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

DZ3316
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462749**

Database:	Water Well Permit Information	Permit #:	2600072264
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3317
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462752**

Database:	Water Well Permit Information	Permit #:	2600072263
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3318
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462753**

Database:	Water Well Permit Information	Permit #:	2600072262
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3319
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462750**

Database:	Water Well Permit Information	Permit #:	2600072264
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3320
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462751**

Database:	Water Well Permit Information	Permit #:	2600072263
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3321 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462776**

Database:	Water Well Permit Information	Permit #:	2600072251
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3322 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462777**

Database:	Water Well Permit Information	Permit #:	2600072250
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3323 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462774**

Database:	Water Well Permit Information	Permit #:	2600072252
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3324 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462775**

Database:	Water Well Permit Information	Permit #:	2600072251
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3325 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462778**

Database:	Water Well Permit Information	Permit #:	2600072250
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3326 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462781**

Database:	Water Well Permit Information	Permit #:	2600072248
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3327 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462782**

Database:	Water Well Permit Information	Permit #:	2600072248
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3328 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462779**

Database:	Water Well Permit Information	Permit #:	2600072249
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3329 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462780**

Database:	Water Well Permit Information	Permit #:	2600072249
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3330 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462773**

Database:	Water Well Permit Information	Permit #:	2600072252
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3331
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462766**

Database:	Water Well Permit Information	Permit #:	2600072256
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3332
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462767**

Database:	Water Well Permit Information	Permit #:	2600072255
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3333
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462764**

Database:	Water Well Permit Information	Permit #:	2600072257
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3334
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462765**

Database:	Water Well Permit Information	Permit #:	2600072256
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3335
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462768**

Database:	Water Well Permit Information	Permit #:	2600072255
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3336 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462771**

Database:	Water Well Permit Information	Permit #:	2600072253
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3337 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462772**

Database:	Water Well Permit Information	Permit #:	2600072253
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3338 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462769**

Database:	Water Well Permit Information	Permit #:	2600072254
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3339 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462770**

Database:	Water Well Permit Information	Permit #:	2600072254
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3340 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462744**

Database:	Water Well Permit Information	Permit #:	2600072267
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3341
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462643**

Database:	Water Well Permit Information	Permit #:	2600072452
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-24-2004 110944	Depth (ft):	3
Capacity (gpm):	0		

DZ3342
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462644**

Database:	Water Well Permit Information	Permit #:	2600072451
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-24-2004 110944	Depth (ft):	3
Capacity (gpm):	0		

DZ3343
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462641**

Database:	Water Well Permit Information	Permit #:	2600072454
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-24-2004 110944	Depth (ft):	3
Capacity (gpm):	0		

DZ3344
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462642**

Database:	Water Well Permit Information	Permit #:	2600072453
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-24-2004 110944	Depth (ft):	3
Capacity (gpm):	0		

DZ3345
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462645**

Database:	Water Well Permit Information	Permit #:	2600072450
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-24-2004 110944	Depth (ft):	3
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3346 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462723**

Database:	Water Well Permit Information	Permit #:	2600072277
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3347 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462724**

Database:	Water Well Permit Information	Permit #:	2600072277
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3348 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462721**

Database:	Water Well Permit Information	Permit #:	2600072278
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3349 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462722**

Database:	Water Well Permit Information	Permit #:	2600072278
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3350 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462640**

Database:	Water Well Permit Information	Permit #:	2600072455
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-24-2004 110944	Depth (ft):	3
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3351
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459933**

Database:	Water Well Permit Information	Permit #:	2600081712
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-15-2006 144506	Depth (ft):	15
Capacity (gpm):	0		

DZ3352
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462606**

Database:	Water Well Permit Information	Permit #:	2600072656
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-27-2004	Depth (ft):	51
Capacity (gpm):	0		

DZ3353
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459931**

Database:	Water Well Permit Information	Permit #:	2600081712
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-03-2007	Depth (ft):	12
Capacity (gpm):	0		

DZ3354
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459932**

Database:	Water Well Permit Information	Permit #:	2600081712
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-24-2008	Depth (ft):	12
Capacity (gpm):	0		

DZ3355
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462607**

Database:	Water Well Permit Information	Permit #:	2600072656
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-18-2004 083635	Depth (ft):	51
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3356 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462610**

Database:	Water Well Permit Information	Permit #:	2600072654
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-27-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3357 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462611**

Database:	Water Well Permit Information	Permit #:	2600072654
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-18-2004 083635	Depth (ft):	51
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3358 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462608**

Database:	Water Well Permit Information	Permit #:	2600072655
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-27-2004	Depth (ft):	23
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3359 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462609**

Database:	Water Well Permit Information	Permit #:	2600072655
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-18-2004 083635	Depth (ft):	51
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3360 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462737**

Database:	Water Well Permit Information	Permit #:	2600072270
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3361 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462738**

Database:	Water Well Permit Information	Permit #:	2600072270
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3362 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462735**

Database:	Water Well Permit Information	Permit #:	2600072271
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3363 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462736**

Database:	Water Well Permit Information	Permit #:	2600072271
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3364 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462739**

Database:	Water Well Permit Information	Permit #:	2600072269
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3365 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462742**

Database:	Water Well Permit Information	Permit #:	2600072268
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

DZ3366
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462743**

Database:	Water Well Permit Information	Permit #:	2600072267
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3367
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462740**

Database:	Water Well Permit Information	Permit #:	2600072269
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3368
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462741**

Database:	Water Well Permit Information	Permit #:	2600072268
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-06-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3369
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462734**

Database:	Water Well Permit Information	Permit #:	2600072272
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

DZ3370
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462727**

Database:	Water Well Permit Information	Permit #:	2600072275
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3371 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462728**

Database:	Water Well Permit Information	Permit #:	2600072275
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3372 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462725**

Database:	Water Well Permit Information	Permit #:	2600072276
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3373 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462726**

Database:	Water Well Permit Information	Permit #:	2600072276
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3374 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462729**

Database:	Water Well Permit Information	Permit #:	2600072274
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3375 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462732**

Database:	Water Well Permit Information	Permit #:	2600072273
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3376 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462733**

Database:	Water Well Permit Information	Permit #:	2600072272
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3377 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462730**

Database:	Water Well Permit Information	Permit #:	2600072274
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 131045	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3378 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462731**

Database:	Water Well Permit Information	Permit #:	2600072273
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-07-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3379 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462783**

Database:	Water Well Permit Information	Permit #:	2600072247
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-05-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3380 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462835**

Database:	Water Well Permit Information	Permit #:	2600072221
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3381
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462836**

Database:	Water Well Permit Information	Permit #:	2600072221
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3382
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462833**

Database:	Water Well Permit Information	Permit #:	2600072222
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3383
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462834**

Database:	Water Well Permit Information	Permit #:	2600072222
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3384
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462837**

Database:	Water Well Permit Information	Permit #:	2600072220
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3385
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462840**

Database:	Water Well Permit Information	Permit #:	2600072219
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3386 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462841**

Database:	Water Well Permit Information	Permit #:	2600072218
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3387 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462838**

Database:	Water Well Permit Information	Permit #:	2600072220
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3388 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462839**

Database:	Water Well Permit Information	Permit #:	2600072219
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3389 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462832**

Database:	Water Well Permit Information	Permit #:	2600072223
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3390 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462825**

Database:	Water Well Permit Information	Permit #:	2600072226
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3391
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462826**

Database:	Water Well Permit Information	Permit #:	2600072226
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3392
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462823**

Database:	Water Well Permit Information	Permit #:	2600072227
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3393
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462824**

Database:	Water Well Permit Information	Permit #:	2600072227
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3394
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462827**

Database:	Water Well Permit Information	Permit #:	2600072225
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3395
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462830**

Database:	Water Well Permit Information	Permit #:	2600072224
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3396 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462831**

Database:	Water Well Permit Information	Permit #:	2600072223
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3397 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462828**

Database:	Water Well Permit Information	Permit #:	2600072225
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3398 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462829**

Database:	Water Well Permit Information	Permit #:	2600072224
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-27-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3399 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462854**

Database:	Water Well Permit Information	Permit #:	2600072212
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3400 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462855**

Database:	Water Well Permit Information	Permit #:	2600072211
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-01-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3401
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462852**

Database:	Water Well Permit Information	Permit #:	2600072213
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3402
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462853**

Database:	Water Well Permit Information	Permit #:	2600072212
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-01-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3403
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462856**

Database:	Water Well Permit Information	Permit #:	2600072211
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3404
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463298**

Database:	Water Well Permit Information	Permit #:	2600070958
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3405
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463299**

Database:	Water Well Permit Information	Permit #:	2600070958
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-06-2004 153628	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3406
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463296**

Database:	Water Well Permit Information	Permit #:	2600070959
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3407
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001463297**

Database:	Water Well Permit Information	Permit #:	2600070959
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-06-2004 153628	Depth (ft):	20
Capacity (gpm):	0		

DZ3408
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462851**

Database:	Water Well Permit Information	Permit #:	2600072213
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-01-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3409
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462844**

Database:	Water Well Permit Information	Permit #:	2600072217
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3410
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462845**

Database:	Water Well Permit Information	Permit #:	2600072216
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-01-2004	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3411 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462842**

Database:	Water Well Permit Information	Permit #:	2600072218
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3412 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462843**

Database:	Water Well Permit Information	Permit #:	2600072217
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3413 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462846**

Database:	Water Well Permit Information	Permit #:	2600072216
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3414 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462849**

Database:	Water Well Permit Information	Permit #:	2600072214
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-01-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3415 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462850**

Database:	Water Well Permit Information	Permit #:	2600072214
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3416 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462847**

Database:	Water Well Permit Information	Permit #:	2600072215
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-01-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3417 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462848**

Database:	Water Well Permit Information	Permit #:	2600072215
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3418 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462822**

Database:	Water Well Permit Information	Permit #:	2600072228
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3419 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462796**

Database:	Water Well Permit Information	Permit #:	2600072241
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3420 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462797**

Database:	Water Well Permit Information	Permit #:	2600072240
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3421
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462794**

Database:	Water Well Permit Information	Permit #:	2600072242
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3422
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462795**

Database:	Water Well Permit Information	Permit #:	2600072241
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3423
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462798**

Database:	Water Well Permit Information	Permit #:	2600072240
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3424
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462801**

Database:	Water Well Permit Information	Permit #:	2600072238
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-30-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3425
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462802**

Database:	Water Well Permit Information	Permit #:	2600072238
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3426
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462799**

Database:	Water Well Permit Information	Permit #:	2600072239
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3427
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462800**

Database:	Water Well Permit Information	Permit #:	2600072239
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3428
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462793**

Database:	Water Well Permit Information	Permit #:	2600072242
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3429
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462786**

Database:	Water Well Permit Information	Permit #:	2600072246
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3430
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462787**

Database:	Water Well Permit Information	Permit #:	2600072245
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3431 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462784**

Database:	Water Well Permit Information	Permit #:	2600072247
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3432 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462785**

Database:	Water Well Permit Information	Permit #:	2600072246
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3433 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462788**

Database:	Water Well Permit Information	Permit #:	2600072245
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3434 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462791**

Database:	Water Well Permit Information	Permit #:	2600072243
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3435 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462792**

Database:	Water Well Permit Information	Permit #:	2600072243
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3436 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462789**

Database:	Water Well Permit Information	Permit #:	2600072244
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	10-04-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3437 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462790**

Database:	Water Well Permit Information	Permit #:	2600072244
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3438 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462815**

Database:	Water Well Permit Information	Permit #:	2600072231
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3439 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462816**

Database:	Water Well Permit Information	Permit #:	2600072231
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3440 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462813**

Database:	Water Well Permit Information	Permit #:	2600072232
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3441
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462814**

Database:	Water Well Permit Information	Permit #:	2600072232
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3442
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462817**

Database:	Water Well Permit Information	Permit #:	2600072230
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3443
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462820**

Database:	Water Well Permit Information	Permit #:	2600072229
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

DZ3444
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462821**

Database:	Water Well Permit Information	Permit #:	2600072228
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3445
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462818**

Database:	Water Well Permit Information	Permit #:	2600072230
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 110940	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3446 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462819**

Database:	Water Well Permit Information	Permit #:	2600072229
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3447 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462812**

Database:	Water Well Permit Information	Permit #:	2600072233
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3448 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462805**

Database:	Water Well Permit Information	Permit #:	2600072236
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-30-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3449 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462806**

Database:	Water Well Permit Information	Permit #:	2600072236
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DZ3450 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462803**

Database:	Water Well Permit Information	Permit #:	2600072237
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-30-2004	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DZ3451
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462804**

Database:	Water Well Permit Information	Permit #:	2600072237
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3452
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462807**

Database:	Water Well Permit Information	Permit #:	2600072235
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-30-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3453
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462810**

Database:	Water Well Permit Information	Permit #:	2600072234
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

DZ3454
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462811**

Database:	Water Well Permit Information	Permit #:	2600072233
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

DZ3455
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462808**

Database:	Water Well Permit Information	Permit #:	2600072235
Well Use:	Injection	Activity Class:	Permit
Date Completed:	09-03-2004 112417	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DZ3456 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462809**

Database:	Water Well Permit Information	Permit #:	2600072234
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	09-29-2004	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3457 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460016**

Database:	Water Well Permit Information	Permit #:	2600081332
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3458 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460015**

Database:	Water Well Permit Information	Permit #:	2600081332
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3459 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460018**

Database:	Water Well Permit Information	Permit #:	2600081331
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3460 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460017**

Database:	Water Well Permit Information	Permit #:	2600081331
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-20-2007	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3461
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460012**

Database:	Water Well Permit Information	Permit #:	2600081333
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

DQ3462
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460011**

Database:	Water Well Permit Information	Permit #:	2600081333
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-21-2007	Depth (ft):	8
Capacity (gpm):	0		

DQ3463
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460014**

Database:	Water Well Permit Information	Permit #:	2600081332
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-21-2007	Depth (ft):	8
Capacity (gpm):	0		

DQ3464
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460013**

Database:	Water Well Permit Information	Permit #:	2600081333
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

DQ3465
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460019**

Database:	Water Well Permit Information	Permit #:	2600081331
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3466
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460025**

Database:	Water Well Permit Information	Permit #:	2600081329
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

DQ3467
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460024**

Database:	Water Well Permit Information	Permit #:	2600081329
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

DQ3468
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460027**

Database:	Water Well Permit Information	Permit #:	2600081328
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

DQ3469
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460026**

Database:	Water Well Permit Information	Permit #:	2600081328
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-23-2007	Depth (ft):	8
Capacity (gpm):	0		

DQ3470
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460021**

Database:	Water Well Permit Information	Permit #:	2600081330
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DQ3471 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460020**

Database:	Water Well Permit Information	Permit #:	2600081330
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-23-2007	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3472 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460023**

Database:	Water Well Permit Information	Permit #:	2600081329
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-23-2007	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3473 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460022**

Database:	Water Well Permit Information	Permit #:	2600081330
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3474 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460010**

Database:	Water Well Permit Information	Permit #:	2600081334
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3475 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459495**

Database:	Water Well Permit Information	Permit #:	2600083472
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-14-2007 100928	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3476
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459494**

Database:	Water Well Permit Information	Permit #:	2600083472
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	04-28-2008	Depth (ft):	20
Capacity (gpm):	0		

DQ3477
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459687**

Database:	Water Well Permit Information	Permit #:	2600082498
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	15
Capacity (gpm):	0		

DQ3478
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459686**

Database:	Water Well Permit Information	Permit #:	2600082498
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	04-20-2007	Depth (ft):	15
Capacity (gpm):	0		

DQ3479
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459384**

Database:	Water Well Permit Information	Permit #:	2600083981
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	13
Capacity (gpm):	0		

DQ3480
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459383**

Database:	Water Well Permit Information	Permit #:	2600083981
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-10-2007	Depth (ft):	13
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DQ3481 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459493**

Database:	Water Well Permit Information	Permit #:	2600083472
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-30-2007	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3482 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459385**

Database:	Water Well Permit Information	Permit #:	2600083981
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-21-2007 081322	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3483 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459688**

Database:	Water Well Permit Information	Permit #:	2600082498
Well Use:	Injection	Activity Class:	Permit
Date Completed:	02-27-2007 132917	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3484 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460007**

Database:	Water Well Permit Information	Permit #:	2600081335
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3485 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460006**

Database:	Water Well Permit Information	Permit #:	2600081335
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3486
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460009**

Database:	Water Well Permit Information	Permit #:	2600081334
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

DQ3487
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460008**

Database:	Water Well Permit Information	Permit #:	2600081334
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-21-2007	Depth (ft):	8
Capacity (gpm):	0		

DQ3488
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459690**

Database:	Water Well Permit Information	Permit #:	2600082497
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	15
Capacity (gpm):	0		

DQ3489
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459689**

Database:	Water Well Permit Information	Permit #:	2600082497
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	04-20-2007	Depth (ft):	15
Capacity (gpm):	0		

DQ3490
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460005**

Database:	Water Well Permit Information	Permit #:	2600081335
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-21-2007	Depth (ft):	8
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DQ3491 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459691**

Database:	Water Well Permit Information	Permit #:	2600082497
Well Use:	Injection	Activity Class:	Permit
Date Completed:	02-27-2007 132917	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3492 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460028**

Database:	Water Well Permit Information	Permit #:	2600081328
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3493 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460052**

Database:	Water Well Permit Information	Permit #:	2600081318
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-14-2006	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3494 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460051**

Database:	Water Well Permit Information	Permit #:	2600081319
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

	Database	EDR ID Number
DQ3495 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460054**

Database:	Water Well Permit Information	Permit #:	2600081317
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-14-2006	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3496
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460053**

Database:	Water Well Permit Information	Permit #:	2600081318
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

DQ3497
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460048**

Database:	Water Well Permit Information	Permit #:	2600081321
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	14
Capacity (gpm):	0		

DQ3498
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460047**

Database:	Water Well Permit Information	Permit #:	2600081321
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2007	Depth (ft):	14
Capacity (gpm):	0		

DQ3499
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460050**

Database:	Water Well Permit Information	Permit #:	2600081319
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	02-19-2007	Depth (ft):	19
Capacity (gpm):	0		

DQ3500
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460049**

Database:	Water Well Permit Information	Permit #:	2600081321
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

DQ3501
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460055**

Database:	Water Well Permit Information	Permit #:	2600081317
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

DQ3502
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460061**

Database:	Water Well Permit Information	Permit #:	2600081314
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

DQ3503
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460060**

Database:	Water Well Permit Information	Permit #:	2600081314
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-13-2006	Depth (ft):	20
Capacity (gpm):	0		

DQ3504
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460063**

Database:	Water Well Permit Information	Permit #:	2600081313
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

DQ3505
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460062**

Database:	Water Well Permit Information	Permit #:	2600081313
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-13-2006	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DQ3506 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460057**

Database:	Water Well Permit Information	Permit #:	2600081316
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

	Database	EDR ID Number
DQ3507 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460056**

Database:	Water Well Permit Information	Permit #:	2600081316
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-14-2006	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3508 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460059**

Database:	Water Well Permit Information	Permit #:	2600081315
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	11-08-2006 102038	Depth (ft):	20
Capacity (gpm):	2		

	Database	EDR ID Number
DQ3509 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460058**

Database:	Water Well Permit Information	Permit #:	2600081315
Well Use:	Recovery	Activity Class:	Well Record
Date Completed:	12-13-2006	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3510 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460046**

Database:	Water Well Permit Information	Permit #:	2600081322
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3511
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460034**

Database:	Water Well Permit Information	Permit #:	2600081326
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

DQ3512
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460033**

Database:	Water Well Permit Information	Permit #:	2600081326
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

DQ3513
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460036**

Database:	Water Well Permit Information	Permit #:	2600081325
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	14
Capacity (gpm):	0		

DQ3514
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460035**

Database:	Water Well Permit Information	Permit #:	2600081325
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2007	Depth (ft):	14
Capacity (gpm):	0		

DQ3515
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460030**

Database:	Water Well Permit Information	Permit #:	2600081327
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	8
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DQ3516 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460029**

Database:	Water Well Permit Information	Permit #:	2600081327
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-21-2007	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3517 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460032**

Database:	Water Well Permit Information	Permit #:	2600081326
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-21-2007	Depth (ft):	8
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3518 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460031**

Database:	Water Well Permit Information	Permit #:	2600081327
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3519 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460037**

Database:	Water Well Permit Information	Permit #:	2600081325
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3520 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460043**

Database:	Water Well Permit Information	Permit #:	2600081323
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3521
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460042**

Database:	Water Well Permit Information	Permit #:	2600081323
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	14
Capacity (gpm):	0		

DQ3522
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460045**

Database:	Water Well Permit Information	Permit #:	2600081322
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	14
Capacity (gpm):	0		

DQ3523
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460044**

Database:	Water Well Permit Information	Permit #:	2600081322
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2007	Depth (ft):	14
Capacity (gpm):	0		

DQ3524
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460039**

Database:	Water Well Permit Information	Permit #:	2600081324
Well Use:	Injection	Activity Class:	Decommissioning
Date Completed:	03-25-2010	Depth (ft):	14
Capacity (gpm):	0		

DQ3525
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001460038**

Database:	Water Well Permit Information	Permit #:	2600081324
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2007	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DQ3526 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460041**

Database:	Water Well Permit Information	Permit #:	2600081323
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-22-2007	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
DQ3527 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460040**

Database:	Water Well Permit Information	Permit #:	2600081324
Well Use:	Injection	Activity Class:	Permit
Date Completed:	11-08-2006 103824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3528 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464055**

Database:	Water Well Permit Information	Permit #:	2600068361
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-27-2003	Depth (ft):	29
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3529 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468293**

Database:	Water Well Permit Information	Permit #:	2600053182
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3530 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468292**

Database:	Water Well Permit Information	Permit #:	2600053182
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184157	Depth (ft):	11
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3531 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468291**

Database:	Water Well Permit Information	Permit #:	2600053183
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3532 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468296**

Database:	Water Well Permit Information	Permit #:	2600053180
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184150	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3533 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468295**

Database:	Water Well Permit Information	Permit #:	2600053181
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3534 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468294**

Database:	Water Well Permit Information	Permit #:	2600053181
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184154	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3535 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468287**

Database:	Water Well Permit Information	Permit #:	2600053185
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3536 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468286**

Database:	Water Well Permit Information	Permit #:	2600053185
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184204	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3537 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468285**

Database:	Water Well Permit Information	Permit #:	2600053186
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3538 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468290**

Database:	Water Well Permit Information	Permit #:	2600053183
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184159	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3539 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468289**

Database:	Water Well Permit Information	Permit #:	2600053184
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3540 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468288**

Database:	Water Well Permit Information	Permit #:	2600053184
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184202	Depth (ft):	11
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3541 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469270**

Database:	Water Well Permit Information	Permit #:	2600050233
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-12-1998	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
EC3542 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469081**

Database:	Water Well Permit Information	Permit #:	2600051226
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-1998	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EC3543 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469080**

Database:	Water Well Permit Information	Permit #:	2600051227
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-1998	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EC3544 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469273**

Database:	Water Well Permit Information	Permit #:	2600050230
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-12-1998	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
EC3545 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469272**

Database:	Water Well Permit Information	Permit #:	2600050231
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-12-1998	Depth (ft):	12
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3546 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469271**

Database:	Water Well Permit Information	Permit #:	2600050232
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-12-1998	Depth (ft):	12
Capacity (gpm):	0		

EC3547 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468941**

Database:	Water Well Permit Information	Permit #:	2600051635
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-13-1998	Depth (ft):	50
Capacity (gpm):	0		

EC3548 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468940**

Database:	Water Well Permit Information	Permit #:	2600051636
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-13-1998	Depth (ft):	60
Capacity (gpm):	0		

EC3549 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468297**

Database:	Water Well Permit Information	Permit #:	2600053180
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

EC3550 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469062**

Database:	Water Well Permit Information	Permit #:	2600051285
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-29-1998	Depth (ft):	75
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3551 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469061**

Database:	Water Well Permit Information	Permit #:	2600051286
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-29-1998	Depth (ft):	75
Capacity (gpm):	0		

EC3552 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469060**

Database:	Water Well Permit Information	Permit #:	2600051287
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-29-1998	Depth (ft):	75
Capacity (gpm):	0		

EC3553 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468284**

Database:	Water Well Permit Information	Permit #:	2600053186
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184208	Depth (ft):	11
Capacity (gpm):	0		

EC3554 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468268**

Database:	Water Well Permit Information	Permit #:	2600053194
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184233	Depth (ft):	11
Capacity (gpm):	0		

EC3555 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468267**

Database:	Water Well Permit Information	Permit #:	2600053195
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3556 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468266**

Database:	Water Well Permit Information	Permit #:	2600053195
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184235	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
EC3557 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468271**

Database:	Water Well Permit Information	Permit #:	2600053193
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3558 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468270**

Database:	Water Well Permit Information	Permit #:	2600053193
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184230	Depth (ft):	11
Capacity (gpm):	0		

	Database	EDR ID Number
EC3559 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468269**

Database:	Water Well Permit Information	Permit #:	2600053194
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3560 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468102**

Database:	Water Well Permit Information	Permit #:	2600053898
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-07-1999 210942	Depth (ft):	12
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3561 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468101**

Database:	Water Well Permit Information	Permit #:	2600053899
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	04-30-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3562 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468100**

Database:	Water Well Permit Information	Permit #:	2600053899
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	06-07-1999 210945	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3563 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468105**

Database:	Water Well Permit Information	Permit #:	2600053897
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-30-1999	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EC3564 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468104**

Database:	Water Well Permit Information	Permit #:	2600053897
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-08-1999 210940	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3565 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468103**

Database:	Water Well Permit Information	Permit #:	2600053898
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	04-30-1999	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3566 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468280**

Database:	Water Well Permit Information	Permit #:	2600053188
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184215	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3567 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468279**

Database:	Water Well Permit Information	Permit #:	2600053189
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3568 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468278**

Database:	Water Well Permit Information	Permit #:	2600053189
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184217	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3569 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468283**

Database:	Water Well Permit Information	Permit #:	2600053187
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3570 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468282**

Database:	Water Well Permit Information	Permit #:	2600053187
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184212	Depth (ft):	11
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EC3571
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468281**

Database:	Water Well Permit Information	Permit #:	2600053188
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

EC3572
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468274**

Database:	Water Well Permit Information	Permit #:	2600053191
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184222	Depth (ft):	11
Capacity (gpm):	Not Reported		

EC3573
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468273**

Database:	Water Well Permit Information	Permit #:	2600053192
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

EC3574
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468272**

Database:	Water Well Permit Information	Permit #:	2600053192
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184225	Depth (ft):	11
Capacity (gpm):	0		

EC3575
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001468277**

Database:	Water Well Permit Information	Permit #:	2600053190
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3576 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468276**

Database:	Water Well Permit Information	Permit #:	2600053190
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	04-06-1999 184219	Depth (ft):	11
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3577 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001468275**

Database:	Water Well Permit Information	Permit #:	2600053191
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	03-02-1999	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3578 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469274**

Database:	Water Well Permit Information	Permit #:	2600050229
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-12-1998	Depth (ft):	75
Capacity (gpm):	0		

	Database	EDR ID Number
EC3579 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476025**

Database:	Water Well Permit Information	Permit #:	2600030142
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3580 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476024**

Database:	Water Well Permit Information	Permit #:	2600030143
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EC3581
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476023**

Database:	Water Well Permit Information	Permit #:	2600030143
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1992	Depth (ft):	15
Capacity (gpm):	0		

EC3582
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476028**

Database:	Water Well Permit Information	Permit #:	2600030141
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

EC3583
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476027**

Database:	Water Well Permit Information	Permit #:	2600030141
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1992	Depth (ft):	15
Capacity (gpm):	0		

EC3584
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476026**

Database:	Water Well Permit Information	Permit #:	2600030142
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

EC3585
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476019**

Database:	Water Well Permit Information	Permit #:	2600030145
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1992	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3586 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476018**

Database:	Water Well Permit Information	Permit #:	2600030146
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3587 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476017**

Database:	Water Well Permit Information	Permit #:	2600030146
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3588 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476022**

Database:	Water Well Permit Information	Permit #:	2600030144
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3589 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476021**

Database:	Water Well Permit Information	Permit #:	2600030144
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3590 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476020**

Database:	Water Well Permit Information	Permit #:	2600030145
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3591 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476777**

Database:	Water Well Permit Information	Permit #:	2600028667
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	03-06-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3592 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476036**

Database:	Water Well Permit Information	Permit #:	2600030137
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3593 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476035**

Database:	Water Well Permit Information	Permit #:	2600030137
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3594 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485883**

Database:	Water Well Permit Information	Permit #:	2600001812
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	03-20-1958	Depth (ft):	175
Capacity (gpm):	60		

	Database	EDR ID Number
EC3595 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480347**

Database:	Water Well Permit Information	Permit #:	2600019896
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-16-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3596 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476778**

Database:	Water Well Permit Information	Permit #:	2600028667
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	02-18-1992	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3597 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476031**

Database:	Water Well Permit Information	Permit #:	2600030139
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3598 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476030**

Database:	Water Well Permit Information	Permit #:	2600030140
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3599 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476029**

Database:	Water Well Permit Information	Permit #:	2600030140
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3600 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476034**

Database:	Water Well Permit Information	Permit #:	2600030138
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3601 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476033**

Database:	Water Well Permit Information	Permit #:	2600030138
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-23-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3602 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476032**

Database:	Water Well Permit Information	Permit #:	2600030139
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3603 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476016**

Database:	Water Well Permit Information	Permit #:	2600030147
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3604 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470343**

Database:	Water Well Permit Information	Permit #:	2600046710
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-28-1997	Depth (ft):	24
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3605 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470342**

Database:	Water Well Permit Information	Permit #:	2600046710
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-1997 165331	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3606 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470341**

Database:	Water Well Permit Information	Permit #:	2600046711
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-28-1997	Depth (ft):	24
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3607 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471264**

Database:	Water Well Permit Information	Permit #:	2600044226
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-1996 171457	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
EC3608 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470345**

Database:	Water Well Permit Information	Permit #:	2600046709
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-28-1997	Depth (ft):	24
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3609 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470344**

Database:	Water Well Permit Information	Permit #:	2600046709
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-1997 165328	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
EC3610 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469508**

Database:	Water Well Permit Information	Permit #:	2600049582
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-23-1997	Depth (ft):	24
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3611 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469507**

Database:	Water Well Permit Information	Permit #:	2600049582
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-07-1998 020322	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EC3612 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469275**

Database:	Water Well Permit Information	Permit #:	2600050228
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-12-1998	Depth (ft):	75
Capacity (gpm):	0		

	Database	EDR ID Number
EC3613 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470340**

Database:	Water Well Permit Information	Permit #:	2600046711
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-1997 165333	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
EC3614 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470339**

Database:	Water Well Permit Information	Permit #:	2600046712
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-28-1997	Depth (ft):	24
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3615 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001470338**

Database:	Water Well Permit Information	Permit #:	2600046712
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-20-1997 165336	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3616 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001473740**

Database:	Water Well Permit Information	Permit #:	2600035870
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-26-1994	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3617 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001473739**

Database:	Water Well Permit Information	Permit #:	2600035870
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-04-1994 213339	Depth (ft):	55
Capacity (gpm):	0		

	Database	EDR ID Number
EC3618 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471271**

Database:	Water Well Permit Information	Permit #:	2600044223
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-03-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3619 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476015**

Database:	Water Well Permit Information	Permit #:	2600030147
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-1992	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EC3620 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475743**

Database:	Water Well Permit Information	Permit #:	2600030831
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-15-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

EC3621
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001475742**

Database:	Water Well Permit Information	Permit #:	2600030831
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-18-1992	Depth (ft):	20
Capacity (gpm):	0		

EC3622
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471267**

Database:	Water Well Permit Information	Permit #:	2600044225
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-03-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EC3623
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471266**

Database:	Water Well Permit Information	Permit #:	2600044225
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-1996 171455	Depth (ft):	9
Capacity (gpm):	0		

EC3624
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471265**

Database:	Water Well Permit Information	Permit #:	2600044226
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-03-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EC3625
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471270**

Database:	Water Well Permit Information	Permit #:	2600044223
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-1996 171448	Depth (ft):	13
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EC3626 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471269**

Database:	Water Well Permit Information	Permit #:	2600044224
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-03-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EC3627 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001471268**

Database:	Water Well Permit Information	Permit #:	2600044224
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-1996 171451	Depth (ft):	9
Capacity (gpm):	0		

	Database	EDR ID Number
ED3628 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448881**

Database:	Water Well Permit Information	Permit #:	E201310763
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-01-2013 101150	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
ED3629 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448876**

Database:	Water Well Permit Information	Permit #:	E201310765
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-07-2013	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DQ3630 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447686**

Database:	Water Well Permit Information	Permit #:	E201403919
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-02-2014 092626	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DQ3631
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447684**

Database:	Water Well Permit Information	Permit #:	E201403920
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-02-2014 092626	Depth (ft):	50
Capacity (gpm):	0		

DQ3632
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447685**

Database:	Water Well Permit Information	Permit #:	E201403919
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-12-2014	Depth (ft):	51
Capacity (gpm):	Not Reported		

EE3633
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480667**

Database:	Water Well Permit Information	Permit #:	2600019261
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

EE3634
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480669**

Database:	Water Well Permit Information	Permit #:	2600019260
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

EE3635
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001480671**

Database:	Water Well Permit Information	Permit #:	2600019259
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EE3636 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475181**

Database:	Water Well Permit Information	Permit #:	2600032687
Well Use:	Injection	Activity Class:	Well Record
Date Completed:	02-26-1993 223224	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EE3637 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475182**

Database:	Water Well Permit Information	Permit #:	2600032687
Well Use:	Injection	Activity Class:	Permit
Date Completed:	02-23-1993	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EE3638 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480665**

Database:	Water Well Permit Information	Permit #:	2600019262
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EE3639 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480673**

Database:	Water Well Permit Information	Permit #:	2600019258
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-1990	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EE3640 **SE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485336**

Database:	Water Well Permit Information	Permit #:	2600005115
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-15-1981	Depth (ft):	50
Capacity (gpm):	35		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EE3641
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485337**

Database:	Water Well Permit Information	Permit #:	2600005114
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-15-1981	Depth (ft):	50
Capacity (gpm):	3		

EE3642
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485496**

Database:	Water Well Permit Information	Permit #:	2600004771
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-16-1979	Depth (ft):	20
Capacity (gpm):	5		

EE3643
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485333**

Database:	Water Well Permit Information	Permit #:	2600005118
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-15-1981	Depth (ft):	50
Capacity (gpm):	35		

EE3644
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485334**

Database:	Water Well Permit Information	Permit #:	2600005117
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-15-1981	Depth (ft):	50
Capacity (gpm):	35		

EE3645
SE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485335**

Database:	Water Well Permit Information	Permit #:	2600005116
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-15-1981	Depth (ft):	50
Capacity (gpm):	35		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DV3646 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464050**

Database:	Water Well Permit Information	Permit #:	2600068363
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	31
Capacity (gpm):	Not Reported		

DY3647 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461283**

Database:	Water Well Permit Information	Permit #:	2600076777
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2005 141022	Depth (ft):	160
Capacity (gpm):	0		

DY3648 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461394**

Database:	Water Well Permit Information	Permit #:	2600076473
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-31-2005	Depth (ft):	40
Capacity (gpm):	0		

DY3649 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461282**

Database:	Water Well Permit Information	Permit #:	2600076777
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2005	Depth (ft):	195
Capacity (gpm):	0		

DY3650 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461280**

Database:	Water Well Permit Information	Permit #:	2600076778
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2005	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3651 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461281**

Database:	Water Well Permit Information	Permit #:	2600076778
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2005 141022	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DY3652 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461395**

Database:	Water Well Permit Information	Permit #:	2600076473
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2005 093842	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DY3653 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461592**

Database:	Water Well Permit Information	Permit #:	2600075916
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-01-2005	Depth (ft):	245
Capacity (gpm):	0		

	Database	EDR ID Number
DY3654 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461594**

Database:	Water Well Permit Information	Permit #:	2600075916
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	230
Capacity (gpm):	0		

	Database	EDR ID Number
DY3655 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461591**

Database:	Water Well Permit Information	Permit #:	2600075917
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	230
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3656 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461396**

Database:	Water Well Permit Information	Permit #:	2600076472
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2005 093842	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DY3657 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461589**

Database:	Water Well Permit Information	Permit #:	2600075917
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2005	Depth (ft):	215
Capacity (gpm):	0		

	Database	EDR ID Number
DY3658 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461279**

Database:	Water Well Permit Information	Permit #:	2600076779
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-20-2005 141022	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DY3659 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460990**

Database:	Water Well Permit Information	Permit #:	2600077836
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-2005 111010	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
DY3660 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461018**

Database:	Water Well Permit Information	Permit #:	2600077744
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-2005 085952	Depth (ft):	193
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3661 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460989**

Database:	Water Well Permit Information	Permit #:	2600077836
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-02-2006	Depth (ft):	53
Capacity (gpm):	0		

	Database	EDR ID Number
DY3662 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460986**

Database:	Water Well Permit Information	Permit #:	2600077837
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-31-2006	Depth (ft):	85
Capacity (gpm):	0		

	Database	EDR ID Number
DY3663 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001460988**

Database:	Water Well Permit Information	Permit #:	2600077837
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-08-2005 111010	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
DY3664 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461053**

Database:	Water Well Permit Information	Permit #:	2600077582
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-17-2005 113152	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DY3665 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461267**

Database:	Water Well Permit Information	Permit #:	2600076936
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-29-2005 142439	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3666 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461278**

Database:	Water Well Permit Information	Permit #:	2600076779
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-03-2005	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DY3667 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461265**

Database:	Water Well Permit Information	Permit #:	2600076937
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-29-2005 142512	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
DY3668 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461054**

Database:	Water Well Permit Information	Permit #:	2600077581
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-2005	Depth (ft):	49
Capacity (gpm):	0		

	Database	EDR ID Number
DY3669 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461056**

Database:	Water Well Permit Information	Permit #:	2600077581
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-17-2005 113152	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DY3670 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001462157**

Database:	Water Well Permit Information	Permit #:	2600073698
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-16-2005	Depth (ft):	200
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

DY3671
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462159**

Database:	Water Well Permit Information	Permit #:	2600073698
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-01-2005 135747	Depth (ft):	210
Capacity (gpm):	0		

DY3672
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462156**

Database:	Water Well Permit Information	Permit #:	2600073699
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-01-2005 135747	Depth (ft):	90
Capacity (gpm):	0		

DY3673
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001461950**

Database:	Water Well Permit Information	Permit #:	2600074585
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-18-2005 075633	Depth (ft):	45
Capacity (gpm):	0		

DY3674
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462155**

Database:	Water Well Permit Information	Permit #:	2600073699
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-23-2005	Depth (ft):	85
Capacity (gpm):	0		

DY3675
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462345**

Database:	Water Well Permit Information	Permit #:	2600073407
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-10-2005	Depth (ft):	85
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

DY3676
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463017**

Database:	Water Well Permit Information	Permit #:	2600071884
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-09-2004	Depth (ft):	47
Capacity (gpm):	0		

DY3677
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001463018**

Database:	Water Well Permit Information	Permit #:	2600071884
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2004 152440	Depth (ft):	45
Capacity (gpm):	0		

DY3678
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462350**

Database:	Water Well Permit Information	Permit #:	2600073406
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-2005 130424	Depth (ft):	130
Capacity (gpm):	0		

DY3679
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462347**

Database:	Water Well Permit Information	Permit #:	2600073407
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-2005 130424	Depth (ft):	130
Capacity (gpm):	0		

DY3680
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001462348**

Database:	Water Well Permit Information	Permit #:	2600073406
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-21-2005	Depth (ft):	109
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3681 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461948**

Database:	Water Well Permit Information	Permit #:	2600074585
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2005	Depth (ft):	42
Capacity (gpm):	0		

	Database	EDR ID Number
DY3682 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461603**

Database:	Water Well Permit Information	Permit #:	2600075912
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-06-2005	Depth (ft):	49
Capacity (gpm):	0		

	Database	EDR ID Number
DY3683 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461605**

Database:	Water Well Permit Information	Permit #:	2600075912
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DY3684 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461602**

Database:	Water Well Permit Information	Permit #:	2600075913
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DY3685 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461597**

Database:	Water Well Permit Information	Permit #:	2600075915
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3686 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461600**

Database:	Water Well Permit Information	Permit #:	2600075914
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DY3687 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461608**

Database:	Water Well Permit Information	Permit #:	2600075911
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2005 092555	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DY3688 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461682**

Database:	Water Well Permit Information	Permit #:	2600075618
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-2005 143441	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DY3689 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461685**

Database:	Water Well Permit Information	Permit #:	2600075617
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-2005 143441	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DY3690 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461679**

Database:	Water Well Permit Information	Permit #:	2600075619
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-2005 143441	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
DY3691 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461673**

Database:	Water Well Permit Information	Permit #:	2600075621
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-2005 143441	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
DY3692 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001461676**

Database:	Water Well Permit Information	Permit #:	2600075620
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-23-2005 143441	Depth (ft):	300
Capacity (gpm):	0		

	Database	EDR ID Number
ED3693 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448880**

Database:	Water Well Permit Information	Permit #:	E201310763
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-08-2013	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EF3694 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447602**

Database:	Water Well Permit Information	Permit #:	E201404356
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-18-2014	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EF3695 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447603**

Database:	Water Well Permit Information	Permit #:	E201404356
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EF3696 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447604**

Database:	Water Well Permit Information	Permit #:	E201404355
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-16-2014	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EF3697 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001447605**

Database:	Water Well Permit Information	Permit #:	E201404355
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2014 093704	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
EG3698 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473325**

Database:	Water Well Permit Information	Permit #:	2600037476
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-07-1994	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EG3699 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473326**

Database:	Water Well Permit Information	Permit #:	2600037475
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	08-10-1994 205759	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EG3700 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001473327**

Database:	Water Well Permit Information	Permit #:	2600037475
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-07-1994	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EG3701
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473324**

Database:	Water Well Permit Information	Permit #:	2600037476
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	08-11-1994 205801	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EG3702
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473321**

Database:	Water Well Permit Information	Permit #:	2600037478
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-07-1994	Depth (ft):	30
Capacity (gpm):	Not Reported		

EG3703
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473322**

Database:	Water Well Permit Information	Permit #:	2600037477
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	08-10-1994 205804	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EG3704
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001473323**

Database:	Water Well Permit Information	Permit #:	2600037477
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-07-1994	Depth (ft):	30
Capacity (gpm):	Not Reported		

EG3705
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001481403**

Database:	Water Well Permit Information	Permit #:	2600017108
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EG3706 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001481405**

Database:	Water Well Permit Information	Permit #:	2600017107
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EG3707 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001481407**

Database:	Water Well Permit Information	Permit #:	2600017106
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EG3708 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001481401**

Database:	Water Well Permit Information	Permit #:	2600017109
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EG3709 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479726**

Database:	Water Well Permit Information	Permit #:	2600021271
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EG3710 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001480038**

Database:	Water Well Permit Information	Permit #:	2600020630
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-1990 165439	Depth (ft):	12
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EG3711
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001480039**

Database:	Water Well Permit Information	Permit #:	2600020630
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-06-1990	Depth (ft):	15
Capacity (gpm):	Not Reported		

ED3712
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001448879**

Database:	Water Well Permit Information	Permit #:	E201310764
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-01-2013 101150	Depth (ft):	15
Capacity (gpm):	0		

ED3713
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444928**

Database:	Water Well Permit Information	Permit #:	E201600456
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-18-2016	Depth (ft):	42
Capacity (gpm):	Not Reported		

ED3714
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001444929**

Database:	Water Well Permit Information	Permit #:	E201600456
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2016 121160	Depth (ft):	50
Capacity (gpm):	0		

EH3715
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470812**

Database:	Water Well Permit Information	Permit #:	2600045367
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-1996	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EH3716
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470811**

Database:	Water Well Permit Information	Permit #:	2600045367
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-22-1996 205311	Depth (ft):	22
Capacity (gpm):	0		

EH3717
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470814**

Database:	Water Well Permit Information	Permit #:	2600045366
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-08-1996	Depth (ft):	25
Capacity (gpm):	Not Reported		

EH3718
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001470813**

Database:	Water Well Permit Information	Permit #:	2600045366
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-22-1996 205308	Depth (ft):	21
Capacity (gpm):	0		

EB3719
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459119**

Database:	Water Well Permit Information	Permit #:	2600084917
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	180
Capacity (gpm):	0		

EB3720
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459120**

Database:	Water Well Permit Information	Permit #:	2600084916
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-18-2007	Depth (ft):	180
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3721 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459121**

Database:	Water Well Permit Information	Permit #:	2600084916
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	180
Capacity (gpm):	0		

	Database	EDR ID Number
EB3722 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459118**

Database:	Water Well Permit Information	Permit #:	2600084917
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-22-2007	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
EB3723 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459115**

Database:	Water Well Permit Information	Permit #:	2600084919
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 142006	Depth (ft):	180
Capacity (gpm):	0		

	Database	EDR ID Number
EB3724 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459116**

Database:	Water Well Permit Information	Permit #:	2600084918
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-21-2008	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EB3725 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459117**

Database:	Water Well Permit Information	Permit #:	2600084918
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 142006	Depth (ft):	180
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3726 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459122**

Database:	Water Well Permit Information	Permit #:	2600084915
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-11-2007	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
EB3727 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459127**

Database:	Water Well Permit Information	Permit #:	2600084912
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EB3728 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459128**

Database:	Water Well Permit Information	Permit #:	2600084911
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-21-2008	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
EB3729 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459129**

Database:	Water Well Permit Information	Permit #:	2600084911
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EB3730 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459126**

Database:	Water Well Permit Information	Permit #:	2600084912
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2008	Depth (ft):	40
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3731 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459123**

Database:	Water Well Permit Information	Permit #:	2600084915
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	180
Capacity (gpm):	0		

	Database	EDR ID Number
EB3732 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459124**

Database:	Water Well Permit Information	Permit #:	2600084914
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-2007	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
EB3733 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459125**

Database:	Water Well Permit Information	Permit #:	2600084914
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	180
Capacity (gpm):	0		

	Database	EDR ID Number
EB3734 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459114**

Database:	Water Well Permit Information	Permit #:	2600084919
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-22-2008	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
EB3735 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458089**

Database:	Water Well Permit Information	Permit #:	2600088155
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-2008 151911	Depth (ft):	95
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3736 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458090**

Database:	Water Well Permit Information	Permit #:	2600088154
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-2008 151911	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
EB3737 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458091**

Database:	Water Well Permit Information	Permit #:	2600088153
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-2008 151911	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
EB3738 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458088**

Database:	Water Well Permit Information	Permit #:	2600088156
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-2008 151911	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
EB3739 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000017681**

Database:	Water Well Permit Information	Permit #:	3600032853
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	07-17-2008	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
EB3740 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000017682**

Database:	Water Well Permit Information	Permit #:	3600032853
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-15-2008 151911	Depth (ft):	150
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3741 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458087**

Database:	Water Well Permit Information	Permit #:	2600088157
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-2008 151911	Depth (ft):	95
Capacity (gpm):	0		

	Database	EDR ID Number
EB3742 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458998**

Database:	Water Well Permit Information	Permit #:	2600085411
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-06-2007	Depth (ft):	75
Capacity (gpm):	0		

	Database	EDR ID Number
EB3743 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459006**

Database:	Water Well Permit Information	Permit #:	2600085409
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2007 140959	Depth (ft):	75
Capacity (gpm):	0		

	Database	EDR ID Number
EB3744 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459007**

Database:	Water Well Permit Information	Permit #:	2600085408
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2007	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EB3745 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459009**

Database:	Water Well Permit Information	Permit #:	2600085408
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2007 140959	Depth (ft):	75
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3746 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459004**

Database:	Water Well Permit Information	Permit #:	2600085409
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-02-2007	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EB3747 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459000**

Database:	Water Well Permit Information	Permit #:	2600085411
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2007 140959	Depth (ft):	75
Capacity (gpm):	0		

	Database	EDR ID Number
EB3748 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459001**

Database:	Water Well Permit Information	Permit #:	2600085410
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-01-2007	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
EB3749 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459003**

Database:	Water Well Permit Information	Permit #:	2600085410
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-2007 140959	Depth (ft):	75
Capacity (gpm):	0		

	Database	EDR ID Number
EB3750 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459130**

Database:	Water Well Permit Information	Permit #:	2600084910
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-24-2008	Depth (ft):	40
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3751 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459151**

Database:	Water Well Permit Information	Permit #:	2600084900
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EB3752 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459152**

Database:	Water Well Permit Information	Permit #:	2600084899
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-23-2008	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EB3753 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459153**

Database:	Water Well Permit Information	Permit #:	2600084899
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EB3754 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459150**

Database:	Water Well Permit Information	Permit #:	2600084900
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-24-2008	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EB3755 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459147**

Database:	Water Well Permit Information	Permit #:	2600084902
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3756 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459148**

Database:	Water Well Permit Information	Permit #:	2600084901
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-18-2008	Depth (ft):	90
Capacity (gpm):	0		

	Database	EDR ID Number
EB3757 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459149**

Database:	Water Well Permit Information	Permit #:	2600084901
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EB3758 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459154**

Database:	Water Well Permit Information	Permit #:	2600084898
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2007	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EB3759 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459159**

Database:	Water Well Permit Information	Permit #:	2600084896
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EB3760 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459160**

Database:	Water Well Permit Information	Permit #:	2600084895
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2007	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EB3761
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459161**

Database:	Water Well Permit Information	Permit #:	2600084895
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

EB3762
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459158**

Database:	Water Well Permit Information	Permit #:	2600084896
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-09-2007	Depth (ft):	20
Capacity (gpm):	0		

EB3763
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459155**

Database:	Water Well Permit Information	Permit #:	2600084898
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

EB3764
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459156**

Database:	Water Well Permit Information	Permit #:	2600084897
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2007	Depth (ft):	20
Capacity (gpm):	0		

EB3765
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459157**

Database:	Water Well Permit Information	Permit #:	2600084897
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 140304	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3766 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459146**

Database:	Water Well Permit Information	Permit #:	2600084902
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-17-2008	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EB3767 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459135**

Database:	Water Well Permit Information	Permit #:	2600084908
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EB3768 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459136**

Database:	Water Well Permit Information	Permit #:	2600084907
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-24-2007	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
EB3769 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459137**

Database:	Water Well Permit Information	Permit #:	2600084907
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EB3770 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459134**

Database:	Water Well Permit Information	Permit #:	2600084908
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-28-2007	Depth (ft):	37
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EB3771
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459131**

Database:	Water Well Permit Information	Permit #:	2600084910
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

EB3772
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459132**

Database:	Water Well Permit Information	Permit #:	2600084909
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-23-2008	Depth (ft):	40
Capacity (gpm):	0		

EB3773
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459133**

Database:	Water Well Permit Information	Permit #:	2600084909
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

EB3774
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459138**

Database:	Water Well Permit Information	Permit #:	2600084906
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-10-2007	Depth (ft):	39
Capacity (gpm):	0		

EB3775
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001459143**

Database:	Water Well Permit Information	Permit #:	2600084904
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3776 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459144**

Database:	Water Well Permit Information	Permit #:	2600084903
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-2007	Depth (ft):	39
Capacity (gpm):	0		

	Database	EDR ID Number
EB3777 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459145**

Database:	Water Well Permit Information	Permit #:	2600084903
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EB3778 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459142**

Database:	Water Well Permit Information	Permit #:	2600084904
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-16-2007	Depth (ft):	37
Capacity (gpm):	0		

	Database	EDR ID Number
EB3779 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459139**

Database:	Water Well Permit Information	Permit #:	2600084906
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EB3780 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459140**

Database:	Water Well Permit Information	Permit #:	2600084905
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-2007	Depth (ft):	39
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EB3781 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001459141**

Database:	Water Well Permit Information	Permit #:	2600084905
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-10-2007 141320	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EF3782 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001449653**

Database:	Water Well Permit Information	Permit #:	E201301284
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-30-2013 085529	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
DX3783 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463781**

Database:	Water Well Permit Information	Permit #:	2600069117
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-02-2016	Depth (ft):	69
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
DX3784 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001464607**

Database:	Water Well Permit Information	Permit #:	2600066536
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-08-2016	Depth (ft):	33
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EI3785 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485663**

Database:	Water Well Permit Information	Permit #:	2600003983
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-12-1966	Depth (ft):	350
Capacity (gpm):	6		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EI3786 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485662**

Database:	Water Well Permit Information	Permit #:	2600003983
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-12-1966	Depth (ft):	223
Capacity (gpm):	0		

	Database	EDR ID Number
EI3787 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485859**

Database:	Water Well Permit Information	Permit #:	2600001933
Well Use:	Test	Activity Class:	Permit
Date Completed:	01-09-1959	Depth (ft):	300
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EI3788 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485858**

Database:	Water Well Permit Information	Permit #:	2600001933
Well Use:	Test	Activity Class:	Well Record
Date Completed:	04-18-1959	Depth (ft):	356
Capacity (gpm):	0		

	Database	EDR ID Number
ED3789 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448882**

Database:	Water Well Permit Information	Permit #:	E201310762
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-07-2013	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EJ3790 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443738**

Database:	Water Well Permit Information	Permit #:	E201614509
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EJ3791 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443734**

Database:	Water Well Permit Information	Permit #:	E201614511
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

ED3792 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448883**

Database:	Water Well Permit Information	Permit #:	E201310762
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-01-2013 101150	Depth (ft):	15
Capacity (gpm):	0		

EF3793 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442909**

Database:	Water Well Permit Information	Permit #:	E201709331
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-22-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

EF3794 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442910**

Database:	Water Well Permit Information	Permit #:	E201709331
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2017 145003	Depth (ft):	20
Capacity (gpm):	0		

3795 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480346**

Database:	Water Well Permit Information	Permit #:	2600019896
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-06-1990	Depth (ft):	33
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EF3796 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442898**

Database:	Water Well Permit Information	Permit #:	E201709342
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-17-2017 085042	Depth (ft):	100
Capacity (gpm):	0		

	Database	EDR ID Number
EF3797 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442897**

Database:	Water Well Permit Information	Permit #:	E201709342
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-2017	Depth (ft):	107
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EF3798 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442904**

Database:	Water Well Permit Information	Permit #:	E201709334
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-16-2017 145003	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EF3799 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442903**

Database:	Water Well Permit Information	Permit #:	E201709334
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-23-2017	Depth (ft):	69
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EJ3800 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443739**

Database:	Water Well Permit Information	Permit #:	E201614509
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-2016 103647	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EK3801
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458204**

Database:	Water Well Permit Information	Permit #:	2600087714
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2008 111337	Depth (ft):	13
Capacity (gpm):	0		

EK3802
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458625**

Database:	Water Well Permit Information	Permit #:	2600086378
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-15-2008	Depth (ft):	12
Capacity (gpm):	0		

EK3803
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458626**

Database:	Water Well Permit Information	Permit #:	2600086378
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	02-24-2011	Depth (ft):	12
Capacity (gpm):	0		

EK3804
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000465538**

Database:	Water Well Permit Information	Permit #:	2600086334
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-29-2008 110607	Depth (ft):	50
Capacity (gpm):	0		

EK3805
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000465539**

Database:	Water Well Permit Information	Permit #:	2600086333
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-29-2008 110607	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EK3806 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458203**

Database:	Water Well Permit Information	Permit #:	2600087715
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-12-2008 111337	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
EK3807 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458627**

Database:	Water Well Permit Information	Permit #:	2600086378
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-2008 094348	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
EK3808 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464090**

Database:	Water Well Permit Information	Permit #:	2600068260
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2003 161743	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EK3809 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464091**

Database:	Water Well Permit Information	Permit #:	2600068259
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-27-2003	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
EK3810 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464092**

Database:	Water Well Permit Information	Permit #:	2600068259
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2003 161743	Depth (ft):	20
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EK3811 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464087**

Database:	Water Well Permit Information	Permit #:	2600068261
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-27-2003	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
EK3812 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464088**

Database:	Water Well Permit Information	Permit #:	2600068261
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-2003 161743	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EK3813 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001464089**

Database:	Water Well Permit Information	Permit #:	2600068260
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-30-2003	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
ED3814 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448877**

Database:	Water Well Permit Information	Permit #:	E201310765
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-01-2013 101150	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
ED3815 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001448878**

Database:	Water Well Permit Information	Permit #:	E201310764
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-07-2013	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EL3816
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448938**

Database:	Water Well Permit Information	Permit #:	E201310203
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-24-2013	Depth (ft):	20
Capacity (gpm):	Not Reported		

EL3817
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448939**

Database:	Water Well Permit Information	Permit #:	E201310203
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-22-2013 151106	Depth (ft):	20
Capacity (gpm):	0		

EM3818
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001481590**

Database:	Water Well Permit Information	Permit #:	2600016412
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1989	Depth (ft):	25
Capacity (gpm):	Not Reported		

EM3819
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001481592**

Database:	Water Well Permit Information	Permit #:	2600016411
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-1989	Depth (ft):	25
Capacity (gpm):	Not Reported		

EN3820
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456441**

Database:	Water Well Permit Information	Permit #:	P200902942
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-02-2009	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EO3821 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452905**

Database:	Water Well Permit Information	Permit #:	E201111787
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-2011	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EO3822 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452906**

Database:	Water Well Permit Information	Permit #:	E201111787
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-19-2011 085622	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EJ3823 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443735**

Database:	Water Well Permit Information	Permit #:	E201614511
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-2016 103647	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EP3824 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462648**

Database:	Water Well Permit Information	Permit #:	2600072437
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-2004	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
EP3825 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462647**

Database:	Water Well Permit Information	Permit #:	2600072438
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-24-2004 103459	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EP3826
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462646**

Database:	Water Well Permit Information	Permit #:	2600072438
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-2004	Depth (ft):	14
Capacity (gpm):	0		

EP3827
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462651**

Database:	Water Well Permit Information	Permit #:	2600072436
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-24-2004 103459	Depth (ft):	15
Capacity (gpm):	0		

EP3828
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462650**

Database:	Water Well Permit Information	Permit #:	2600072436
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-2004	Depth (ft):	14
Capacity (gpm):	0		

EP3829
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462649**

Database:	Water Well Permit Information	Permit #:	2600072437
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-24-2004 103459	Depth (ft):	15
Capacity (gpm):	0		

EI3830
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442960**

Database:	Water Well Permit Information	Permit #:	E201708163
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2017 155634	Depth (ft):	28
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EQ3831
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455855**

Database:	Water Well Permit Information	Permit #:	P200910036
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-27-2009	Depth (ft):	20
Capacity (gpm):	0		

EQ3832
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455856**

Database:	Water Well Permit Information	Permit #:	P200910036
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-23-2015	Depth (ft):	20
Capacity (gpm):	0		

EF3833
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472711**

Database:	Water Well Permit Information	Permit #:	2600039000
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-1994	Depth (ft):	25
Capacity (gpm):	Not Reported		

EF3834
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472710**

Database:	Water Well Permit Information	Permit #:	2600039000
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-06-1994 223644	Depth (ft):	25
Capacity (gpm):	0		

EF3835
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001472712**

Database:	Water Well Permit Information	Permit #:	2600038999
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-1994	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EF3836 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472714**

Database:	Water Well Permit Information	Permit #:	2600038998
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-23-1994	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EF3837 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001472713**

Database:	Water Well Permit Information	Permit #:	2600038998
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-06-1994 223641	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
ED3838 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445810**

Database:	Water Well Permit Information	Permit #:	E201506035
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-2015	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EQ3839 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455857**

Database:	Water Well Permit Information	Permit #:	P200910036
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-19-2009 141240	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
ER3840 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453117**

Database:	Water Well Permit Information	Permit #:	E201107782
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-31-2011	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ER3841 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453118**

Database:	Water Well Permit Information	Permit #:	E201107782
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	09-05-2012	Depth (ft):	15
Capacity (gpm):	Not Reported		

EI3842 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444339**

Database:	Water Well Permit Information	Permit #:	E201607554
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-24-2016 094409	Depth (ft):	30
Capacity (gpm):	0		

ES3843 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444338**

Database:	Water Well Permit Information	Permit #:	E201607554
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-2016	Depth (ft):	28
Capacity (gpm):	Not Reported		

EJ3844 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443740**

Database:	Water Well Permit Information	Permit #:	E201614508
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

ED3845 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001444930**

Database:	Water Well Permit Information	Permit #:	E201600453
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-19-2016	Depth (ft):	37
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ED3846 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001444931**

Database:	Water Well Permit Information	Permit #:	E201600453
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-15-2016 114808	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
ES3847 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444599**

Database:	Water Well Permit Information	Permit #:	E201604532
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-2016 131416	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
EI3848 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442959**

Database:	Water Well Permit Information	Permit #:	E201708163
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-02-2017	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ES3849 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442962**

Database:	Water Well Permit Information	Permit #:	E201708162
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2017 155634	Depth (ft):	28
Capacity (gpm):	0		

	Database	EDR ID Number
EJ3850 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443741**

Database:	Water Well Permit Information	Permit #:	E201614508
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-2016 103647	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

ES3851
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444600**

Database:	Water Well Permit Information	Permit #:	E201604531
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-19-2016 131416	Depth (ft):	40
Capacity (gpm):	0		

ES3852
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442961**

Database:	Water Well Permit Information	Permit #:	E201708162
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-02-2017	Depth (ft):	30
Capacity (gpm):	Not Reported		

EQ3853
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455860**

Database:	Water Well Permit Information	Permit #:	P200910035
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-19-2009 141240	Depth (ft):	20
Capacity (gpm):	0		

EQ3854
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455858**

Database:	Water Well Permit Information	Permit #:	P200910035
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-27-2009	Depth (ft):	20
Capacity (gpm):	0		

EQ3855
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455859**

Database:	Water Well Permit Information	Permit #:	P200910035
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-23-2015	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

ES3856
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001441996**

Database:	Water Well Permit Information	Permit #:	E201804971
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-2018 130831	Depth (ft):	50
Capacity (gpm):	0		

ET3857
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455325**

Database:	Water Well Permit Information	Permit #:	E200915076
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-30-2009	Depth (ft):	15
Capacity (gpm):	Not Reported		

ET3858
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455326**

Database:	Water Well Permit Information	Permit #:	E200915076
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-07-2012	Depth (ft):	15
Capacity (gpm):	Not Reported		

ES3859
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001441995**

Database:	Water Well Permit Information	Permit #:	E201804972
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-23-2018 130831	Depth (ft):	50
Capacity (gpm):	0		

ET3860
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455327**

Database:	Water Well Permit Information	Permit #:	E200915076
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-16-2009 123239	Depth (ft):	15
Capacity (gpm):	1		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EU3861
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475643**

Database:	Water Well Permit Information	Permit #:	2600031029
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-06-1992	Depth (ft):	29
Capacity (gpm):	0		

EU3862
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475641**

Database:	Water Well Permit Information	Permit #:	2600031030
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-06-1992	Depth (ft):	28
Capacity (gpm):	0		

EU3863
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001475645**

Database:	Water Well Permit Information	Permit #:	2600031028
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-05-1992	Depth (ft):	32
Capacity (gpm):	0		

EU3864
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479664**

Database:	Water Well Permit Information	Permit #:	2600021327
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-11-1990	Depth (ft):	16
Capacity (gpm):	0		

EU3865
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479644**

Database:	Water Well Permit Information	Permit #:	2600021356
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-03-1990	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EU3866 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475625**

Database:	Water Well Permit Information	Permit #:	2600031105
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-12-1992	Depth (ft):	28
Capacity (gpm):	0		

	Database	EDR ID Number
EU3867 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475623**

Database:	Water Well Permit Information	Permit #:	2600031106
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-12-1992	Depth (ft):	33
Capacity (gpm):	0		

	Database	EDR ID Number
EU3868 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475633**

Database:	Water Well Permit Information	Permit #:	2600031034
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-05-1992	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
EU3869 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475637**

Database:	Water Well Permit Information	Permit #:	2600031032
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-08-1992	Depth (ft):	27
Capacity (gpm):	0		

	Database	EDR ID Number
EU3870 **SSW** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001475635**

Database:	Water Well Permit Information	Permit #:	2600031033
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-02-1992	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EU3871
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479691**

Database:	Water Well Permit Information	Permit #:	2600021313
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-1990	Depth (ft):	28
Capacity (gpm):	0		

EU3872
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479689**

Database:	Water Well Permit Information	Permit #:	2600021314
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-1990	Depth (ft):	24
Capacity (gpm):	0		

EU3873
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479705**

Database:	Water Well Permit Information	Permit #:	2600021289
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-26-1990	Depth (ft):	27
Capacity (gpm):	0		

EU3874
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479737**

Database:	Water Well Permit Information	Permit #:	2600021242
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-28-1990	Depth (ft):	57
Capacity (gpm):	0		

EU3875
SSW
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001479735**

Database:	Water Well Permit Information	Permit #:	2600021243
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-30-1990	Depth (ft):	48
Capacity (gpm):	0		

Map ID Direction Distance Elevation		Database	EDR ID Number
EU3876 **SSW** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001479675**

Database:	Water Well Permit Information	Permit #:	2600021321
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-14-1990	Depth (ft):	65
Capacity (gpm):	0		

EU3877 **SSW** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001479667**

Database:	Water Well Permit Information	Permit #:	2600021325
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-21-1990	Depth (ft):	15
Capacity (gpm):	0		

EU3878 **SSW** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001479677**

Database:	Water Well Permit Information	Permit #:	2600021320
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-28-1990	Depth (ft):	57
Capacity (gpm):	0		

EU3879 **SSW** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001479687**

Database:	Water Well Permit Information	Permit #:	2600021315
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-11-1990	Depth (ft):	35
Capacity (gpm):	0		

EU3880 **SSW** **1/2 - 1 Mile** **Lower**		**NJ WELLS**	**NJDEP3001479679**

Database:	Water Well Permit Information	Permit #:	2600021319
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-20-1990	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ET3881 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453587**

Database:	Water Well Permit Information	Permit #:	E201101302
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-02-2011 144044	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
ED3882 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445811**

Database:	Water Well Permit Information	Permit #:	E201506035
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-04-2015 125707	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3883 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455863**

Database:	Water Well Permit Information	Permit #:	P200910034
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-19-2009 141240	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EJ3884 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443736**

Database:	Water Well Permit Information	Permit #:	E201614510
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-12-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EJ3885 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443737**

Database:	Water Well Permit Information	Permit #:	E201614510
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-05-2016 103647	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ES3886 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442964**

Database:	Water Well Permit Information	Permit #:	E201708161
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-18-2017 155634	Depth (ft):	28
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3887 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465463**

Database:	Water Well Permit Information	Permit #:	2600063826
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2002	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3888 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465710**

Database:	Water Well Permit Information	Permit #:	2600062773
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2001 052240	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EQ3889 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465462**

Database:	Water Well Permit Information	Permit #:	2600063827
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2002	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3890 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465460**

Database:	Water Well Permit Information	Permit #:	2600063829
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2002	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EQ3891 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465461**

Database:	Water Well Permit Information	Permit #:	2600063828
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2002	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3892 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465711**

Database:	Water Well Permit Information	Permit #:	2600062773
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2001	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3893 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465715**

Database:	Water Well Permit Information	Permit #:	2600062771
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2001	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
EQ3894 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001478693**

Database:	Water Well Permit Information	Permit #:	2600023649
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	01-22-1991	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EQ3895 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001465714**

Database:	Water Well Permit Information	Permit #:	2600062771
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2001 052235	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EQ3896
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465712**

Database:	Water Well Permit Information	Permit #:	2600062772
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-26-2001 052237	Depth (ft):	20
Capacity (gpm):	Not Reported		

EQ3897
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001465713**

Database:	Water Well Permit Information	Permit #:	2600062772
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-12-2001	Depth (ft):	30
Capacity (gpm):	0		

ED3898
ENE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001445806**

Database:	Water Well Permit Information	Permit #:	E201506132
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-05-2015 112554	Depth (ft):	15
Capacity (gpm):	0		

ET3899
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453588**

Database:	Water Well Permit Information	Permit #:	E201101301
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-02-2011 144044	Depth (ft):	20
Capacity (gpm):	0		

ET3900
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453583**

Database:	Water Well Permit Information	Permit #:	E201101303
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-03-2011	Depth (ft):	16
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

ET3901
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453584**

Database:	Water Well Permit Information	Permit #:	E201101303
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-07-2012	Depth (ft):	16
Capacity (gpm):	Not Reported		

ET3902
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453586**

Database:	Water Well Permit Information	Permit #:	E201101302
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-03-2011	Depth (ft):	16
Capacity (gpm):	Not Reported		

EQ3903
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455861**

Database:	Water Well Permit Information	Permit #:	P200910034
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-27-2009	Depth (ft):	18
Capacity (gpm):	0		

EQ3904
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455862**

Database:	Water Well Permit Information	Permit #:	P200910034
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-23-2015	Depth (ft):	18
Capacity (gpm):	0		

ES3905
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442963**

Database:	Water Well Permit Information	Permit #:	E201708161
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-02-2017	Depth (ft):	30
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ES3906 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444341**

Database:	Water Well Permit Information	Permit #:	E201607553
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-24-2016 094409	Depth (ft):	30
Capacity (gpm):	0		

EV3907 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460796**

Database:	Water Well Permit Information	Permit #:	2600078717
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-06-2006	Depth (ft):	19
Capacity (gpm):	2		

EV3908 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001460797**

Database:	Water Well Permit Information	Permit #:	2600078717
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-16-2006 161258	Depth (ft):	19
Capacity (gpm):	0		

ET3909 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453585**

Database:	Water Well Permit Information	Permit #:	E201101303
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-02-2011 144044	Depth (ft):	20
Capacity (gpm):	0		

EN3910 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456443**

Database:	Water Well Permit Information	Permit #:	P200902941
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-02-2009	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ED3911 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445805**

Database:	Water Well Permit Information	Permit #:	E201506132
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-05-2015	Depth (ft):	14
Capacity (gpm):	Not Reported		

ES3912 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446500**

Database:	Water Well Permit Information	Permit #:	E201416575
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-17-2014 101305	Depth (ft):	15
Capacity (gpm):	0		

EW3913 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474019**

Database:	Water Well Permit Information	Permit #:	2600035088
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-1993 012443	Depth (ft):	14
Capacity (gpm):	Not Reported		

EW3914 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474020**

Database:	Water Well Permit Information	Permit #:	2600035088
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-01-2006	Depth (ft):	14
Capacity (gpm):	Not Reported		

EW3915 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474021**

Database:	Water Well Permit Information	Permit #:	2600035088
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EW3916
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471779**

Database:	Water Well Permit Information	Permit #:	2600042162
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-26-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3917
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467477**

Database:	Water Well Permit Information	Permit #:	2600056361
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-20-2000 174641	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3918
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001467478**

Database:	Water Well Permit Information	Permit #:	2600056361
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

EW3919
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001471778**

Database:	Water Well Permit Information	Permit #:	2600042162
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-13-1995 194642	Depth (ft):	15
Capacity (gpm):	0		

EW3920
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001474022**

Database:	Water Well Permit Information	Permit #:	2600035087
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-1993 012441	Depth (ft):	14
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3921 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474027**

Database:	Water Well Permit Information	Permit #:	2600035086
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3922 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474075**

Database:	Water Well Permit Information	Permit #:	2600034993
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-21-1993	Depth (ft):	18
Capacity (gpm):	0		

EW3923 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474076**

Database:	Water Well Permit Information	Permit #:	2600034993
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-30-1997	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EW3924 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474026**

Database:	Water Well Permit Information	Permit #:	2600035086
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-01-2006	Depth (ft):	14
Capacity (gpm):	Not Reported		

EW3925 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474023**

Database:	Water Well Permit Information	Permit #:	2600035087
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-01-2006	Depth (ft):	14
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3926 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474024**

Database:	Water Well Permit Information	Permit #:	2600035087
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-04-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3927 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474025**

Database:	Water Well Permit Information	Permit #:	2600035086
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-1993 012438	Depth (ft):	14
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3928 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467476**

Database:	Water Well Permit Information	Permit #:	2600056362
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EW3929 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467463**

Database:	Water Well Permit Information	Permit #:	2600056367
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-19-2000 174701	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3930 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467464**

Database:	Water Well Permit Information	Permit #:	2600056367
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3931 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467465**

Database:	Water Well Permit Information	Permit #:	2600056366
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-19-2000 174658	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3932 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467462**

Database:	Water Well Permit Information	Permit #:	2600056368
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EW3933 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467457**

Database:	Water Well Permit Information	Permit #:	2600056369
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-2000 174707	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3934 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467459**

Database:	Water Well Permit Information	Permit #:	2600056369
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EW3935 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467460**

Database:	Water Well Permit Information	Permit #:	2600056368
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-20-2000 174704	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3936 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467466**

Database:	Water Well Permit Information	Permit #:	2600056366
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EW3937 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467472**

Database:	Water Well Permit Information	Permit #:	2600056363
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-21-2000 174646	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3938 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467474**

Database:	Water Well Permit Information	Permit #:	2600056363
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EW3939 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467475**

Database:	Water Well Permit Information	Permit #:	2600056362
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-19-2000 174644	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3940 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467471**

Database:	Water Well Permit Information	Permit #:	2600056364
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3941 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467467**

Database:	Water Well Permit Information	Permit #:	2600056365
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-20-2000 174655	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3942 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467469**

Database:	Water Well Permit Information	Permit #:	2600056365
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-12-2000	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EW3943 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467470**

Database:	Water Well Permit Information	Permit #:	2600056364
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-20-2000 174653	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3944 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476155**

Database:	Water Well Permit Information	Permit #:	2600029860
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3945 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481883**

Database:	Water Well Permit Information	Permit #:	2600015540
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3946 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481884**

Database:	Water Well Permit Information	Permit #:	2600015520
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

EW3947 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476153**

Database:	Water Well Permit Information	Permit #:	2600029861
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-18-1992	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3948 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475620**

Database:	Water Well Permit Information	Permit #:	2600031114
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1992	Depth (ft):	15
Capacity (gpm):	Not Reported		

EW3949 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475621**

Database:	Water Well Permit Information	Permit #:	2600031113
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-1992	Depth (ft):	13
Capacity (gpm):	0		

EW3950 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475622**

Database:	Water Well Permit Information	Permit #:	2600031113
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1992	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EW3951
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481886**

Database:	Water Well Permit Information	Permit #:	2600015519
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

EW3952
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485619**

Database:	Water Well Permit Information	Permit #:	2600004108
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	07-01-1967	Depth (ft):	450
Capacity (gpm):	0		

EW3953
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485620**

Database:	Water Well Permit Information	Permit #:	2600004108
Well Use:	Industrial	Activity Class:	Decommissioning
Date Completed:	04-04-1997	Depth (ft):	450
Capacity (gpm):	0		

EW3954
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485621**

Database:	Water Well Permit Information	Permit #:	2600004108
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	06-15-1967	Depth (ft):	250
Capacity (gpm):	55		

EW3955
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001481894**

Database:	Water Well Permit Information	Permit #:	2600015515
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3956 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481888**

Database:	Water Well Permit Information	Permit #:	2600015518
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

EW3957 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481890**

Database:	Water Well Permit Information	Permit #:	2600015517
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

EW3958 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481892**

Database:	Water Well Permit Information	Permit #:	2600015516
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-07-1989	Depth (ft):	12
Capacity (gpm):	Not Reported		

EW3959 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475619**

Database:	Water Well Permit Information	Permit #:	2600031114
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-1992	Depth (ft):	13
Capacity (gpm):	0		

EW3960 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474660**

Database:	Water Well Permit Information	Permit #:	2600033950
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-1993 002615	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3961 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474661**

Database:	Water Well Permit Information	Permit #:	2600033950
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-30-1997	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3962 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474662**

Database:	Water Well Permit Information	Permit #:	2600033950
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3963 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474659**

Database:	Water Well Permit Information	Permit #:	2600033951
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3964 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474077**

Database:	Water Well Permit Information	Permit #:	2600034993
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3965 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474657**

Database:	Water Well Permit Information	Permit #:	2600033951
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-26-1993 002623	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EW3966 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474658**

Database:	Water Well Permit Information	Permit #:	2600033951
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-30-1997	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3967 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474663**

Database:	Water Well Permit Information	Permit #:	2600033949
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-1993 002611	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3968 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001474668**

Database:	Water Well Permit Information	Permit #:	2600033948
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EW3969 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475617**

Database:	Water Well Permit Information	Permit #:	2600031115
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-12-1992	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
EW3970 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001475618**

Database:	Water Well Permit Information	Permit #:	2600031115
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-08-1992	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EW3971
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001474667**

Database:	Water Well Permit Information	Permit #:	2600033948
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-30-1997	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3972
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001474664**

Database:	Water Well Permit Information	Permit #:	2600033949
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-30-1997	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3973
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001474665**

Database:	Water Well Permit Information	Permit #:	2600033949
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-01-1993	Depth (ft):	20
Capacity (gpm):	Not Reported		

EW3974
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001474666**

Database:	Water Well Permit Information	Permit #:	2600033948
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-21-1993 002609	Depth (ft):	20
Capacity (gpm):	Not Reported		

ES3975
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446499**

Database:	Water Well Permit Information	Permit #:	E201416575
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-08-2015	Depth (ft):	12
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EX3976 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444215**

Database:	Water Well Permit Information	Permit #:	E201609500
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-26-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EX3977 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444216**

Database:	Water Well Permit Information	Permit #:	E201609500
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-09-2016 124326	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EY3978 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458045**

Database:	Water Well Permit Information	Permit #:	2600088335
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2008	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EY3979 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458048**

Database:	Water Well Permit Information	Permit #:	2600088334
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2008	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EY3980 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458046**

Database:	Water Well Permit Information	Permit #:	2600088335
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EK3981 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458042**

Database:	Water Well Permit Information	Permit #:	2600088336
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2008	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EK3982 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458043**

Database:	Water Well Permit Information	Permit #:	2600088336
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EY3983 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458049**

Database:	Water Well Permit Information	Permit #:	2600088334
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EX3984 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444218**

Database:	Water Well Permit Information	Permit #:	E201609499
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-09-2016 124326	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EX3985 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444217**

Database:	Water Well Permit Information	Permit #:	E201609499
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-26-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EX3986 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451359**

Database:	Water Well Permit Information	Permit #:	E201206078
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

EY3987 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458041**

Database:	Water Well Permit Information	Permit #:	2600088337
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-2008 091816	Depth (ft):	20
Capacity (gpm):	0		

EY3988 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000607871**

Database:	Water Well Permit Information	Permit #:	2600088338
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-2008 091816	Depth (ft):	20
Capacity (gpm):	0		

EY3989 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000607870**

Database:	Water Well Permit Information	Permit #:	2600088339
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-2008 091816	Depth (ft):	20
Capacity (gpm):	0		

EY3990 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458050**

Database:	Water Well Permit Information	Permit #:	2600088334
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-2008 091816	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EY3991
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458047**

Database:	Water Well Permit Information	Permit #:	2600088335
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-2008 091816	Depth (ft):	20
Capacity (gpm):	0		

EY3992
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458044**

Database:	Water Well Permit Information	Permit #:	2600088336
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-31-2008 091816	Depth (ft):	20
Capacity (gpm):	0		

EX3993
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444219**

Database:	Water Well Permit Information	Permit #:	E201609498
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-26-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

EX3994
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444220**

Database:	Water Well Permit Information	Permit #:	E201609498
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-09-2016 124326	Depth (ft):	18
Capacity (gpm):	0		

EO3995
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451984**

Database:	Water Well Permit Information	Permit #:	E201119282
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-28-2011 132808	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EX3996 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451360**

Database:	Water Well Permit Information	Permit #:	E201206078
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2012 152539	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
ES3997 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446496**

Database:	Water Well Permit Information	Permit #:	E201416577
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-17-2014 101305	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EO3998 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451983**

Database:	Water Well Permit Information	Permit #:	E201119282
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-29-2011	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EZ3999 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445017**

Database:	Water Well Permit Information	Permit #:	E201514944
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-15-2015 113348	Depth (ft):	50
Capacity (gpm):	0		

	Database	EDR ID Number
EZ4000 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001445016**

Database:	Water Well Permit Information	Permit #:	E201514944
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-30-2015	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EV4001 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443730**

Database:	Water Well Permit Information	Permit #:	E201614643
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-22-2016	Depth (ft):	40
Capacity (gpm):	Not Reported		

EV4002 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443731**

Database:	Water Well Permit Information	Permit #:	E201614643
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-07-2016 124647	Depth (ft):	40
Capacity (gpm):	0		

EX4003 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001451362**

Database:	Water Well Permit Information	Permit #:	E201206077
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2012 152539	Depth (ft):	15
Capacity (gpm):	0		

FA4004 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462675**

Database:	Water Well Permit Information	Permit #:	2600072377
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-17-2004 090927	Depth (ft):	150
Capacity (gpm):	0		

FA4005 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462676**

Database:	Water Well Permit Information	Permit #:	2600072376
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-17-2004 090927	Depth (ft):	150
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EX4006
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451361**

Database:	Water Well Permit Information	Permit #:	E201206077
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-2012	Depth (ft):	22
Capacity (gpm):	Not Reported		

ES4007
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446495**

Database:	Water Well Permit Information	Permit #:	E201416577
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-08-2015	Depth (ft):	12
Capacity (gpm):	Not Reported		

ES4008
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446497**

Database:	Water Well Permit Information	Permit #:	E201416576
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-08-2015	Depth (ft):	12
Capacity (gpm):	Not Reported		

EY4009
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458040**

Database:	Water Well Permit Information	Permit #:	2600088337
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	06-29-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

EY4010
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458039**

Database:	Water Well Permit Information	Permit #:	2600088337
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-15-2008	Depth (ft):	18
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4011 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001441819**

Database:	Water Well Permit Information	Permit #:	E201807513
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-31-2018	Depth (ft):	18
Capacity (gpm):	Not Reported		

FB4012 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001441820**

Database:	Water Well Permit Information	Permit #:	E201807513
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-30-2018 093514	Depth (ft):	50
Capacity (gpm):	0		

ES4013 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444340**

Database:	Water Well Permit Information	Permit #:	E201607553
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-20-2016	Depth (ft):	28
Capacity (gpm):	Not Reported		

ES4014 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446498**

Database:	Water Well Permit Information	Permit #:	E201416576
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-17-2014 101305	Depth (ft):	15
Capacity (gpm):	0		

EX4015 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444788**

Database:	Water Well Permit Information	Permit #:	E201601793
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-2016 132026	Depth (ft):	25
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EX4016
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451365**

Database:	Water Well Permit Information	Permit #:	E201206076
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2012 152539	Depth (ft):	15
Capacity (gpm):	0		

EX4017
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451357**

Database:	Water Well Permit Information	Permit #:	E201206079
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-04-2012	Depth (ft):	41
Capacity (gpm):	Not Reported		

EX4018
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451358**

Database:	Water Well Permit Information	Permit #:	E201206079
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-23-2012 152539	Depth (ft):	40
Capacity (gpm):	0		

EX4019
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451363**

Database:	Water Well Permit Information	Permit #:	E201206076
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-04-2012	Depth (ft):	21
Capacity (gpm):	Not Reported		

EX4020
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451364**

Database:	Water Well Permit Information	Permit #:	E201206076
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-20-2015	Depth (ft):	21
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EX4021 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444787**

Database:	Water Well Permit Information	Permit #:	E201601793
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-2016	Depth (ft):	25
Capacity (gpm):	Not Reported		

ES4022 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444343**

Database:	Water Well Permit Information	Permit #:	E201607552
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-24-2016 094409	Depth (ft):	30
Capacity (gpm):	0		

ES4023 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483998**

Database:	Water Well Permit Information	Permit #:	2600008822
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-26-1986	Depth (ft):	12
Capacity (gpm):	0		

ES4024 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001483999**

Database:	Water Well Permit Information	Permit #:	2600008822
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-17-1986	Depth (ft):	12
Capacity (gpm):	Not Reported		

ES4025 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444342**

Database:	Water Well Permit Information	Permit #:	E201607552
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-19-2016	Depth (ft):	28
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

EX4026
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454673**

Database:	Water Well Permit Information	Permit #:	E201006839
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-13-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

FC4027
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445398**

Database:	Water Well Permit Information	Permit #:	E201511364
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-29-2015	Depth (ft):	26
Capacity (gpm):	Not Reported		

EX4028
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456052**

Database:	Water Well Permit Information	Permit #:	P200907078
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-30-2009	Depth (ft):	20
Capacity (gpm):	1		

EX4029
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456053**

Database:	Water Well Permit Information	Permit #:	P200907078
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-15-2014	Depth (ft):	20
Capacity (gpm):	1		

EX4030
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454677**

Database:	Water Well Permit Information	Permit #:	E201006838
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2010 090649	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

FC4031
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445399**

Database:	Water Well Permit Information	Permit #:	E201511364
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-24-2015 093933	Depth (ft):	30
Capacity (gpm):	0		

EX4032
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456054**

Database:	Water Well Permit Information	Permit #:	P200907078
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-10-2009 132953	Depth (ft):	25
Capacity (gpm):	0		

EX4033
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446344**

Database:	Water Well Permit Information	Permit #:	E201501634
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-25-2015 103721	Depth (ft):	40
Capacity (gpm):	0		

EX4034
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456057**

Database:	Water Well Permit Information	Permit #:	P200907077
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-10-2009 132953	Depth (ft):	25
Capacity (gpm):	0		

EX4035
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001446342**

Database:	Water Well Permit Information	Permit #:	E201501634
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-10-2015	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EX4036 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001446343**

Database:	Water Well Permit Information	Permit #:	E201501634
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-21-2017	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ET4037 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463362**

Database:	Water Well Permit Information	Permit #:	2600070746
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-18-2004	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
ET4038 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001463364**

Database:	Water Well Permit Information	Permit #:	2600070746
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2004 161850	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EX4039 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456046**

Database:	Water Well Permit Information	Permit #:	P200907290
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-01-2009	Depth (ft):	17
Capacity (gpm):	1		

	Database	EDR ID Number
FD4040 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453558**

Database:	Water Well Permit Information	Permit #:	E201102341
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-23-2011 090911	Depth (ft):	17
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FD4041
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455171**

Database:	Water Well Permit Information	Permit #:	E201001223
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-17-2010	Depth (ft):	15
Capacity (gpm):	Not Reported		

FD4042
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455172**

Database:	Water Well Permit Information	Permit #:	E201001223
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-01-2010	Depth (ft):	15
Capacity (gpm):	Not Reported		

FE4043
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449578**

Database:	Water Well Permit Information	Permit #:	E201302245
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	03-05-2013	Depth (ft):	13
Capacity (gpm):	Not Reported		

FE4044
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001453210**

Database:	Water Well Permit Information	Permit #:	E201107000
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-17-2011	Depth (ft):	236
Capacity (gpm):	Not Reported		

FE4045
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001449579**

Database:	Water Well Permit Information	Permit #:	E201302245
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	02-22-2013 104105	Depth (ft):	13
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
EX4046 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480336**

Database:	Water Well Permit Information	Permit #:	2600019947
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EX4047 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480335**

Database:	Water Well Permit Information	Permit #:	2600019947
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-1990	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
EX4048 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480338**

Database:	Water Well Permit Information	Permit #:	2600019946
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-1990	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
EX4049 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480342**

Database:	Water Well Permit Information	Permit #:	2600019944
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-1990	Depth (ft):	18
Capacity (gpm):	0		

	Database	EDR ID Number
EX4050 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001480340**

Database:	Water Well Permit Information	Permit #:	2600019945
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-03-1990	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FD4051 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453557**

Database:	Water Well Permit Information	Permit #:	E201102341
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-2011	Depth (ft):	17
Capacity (gpm):	Not Reported		

EX4052 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444792**

Database:	Water Well Permit Information	Permit #:	E201601791
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-2016 131344	Depth (ft):	45
Capacity (gpm):	0		

EX4053 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444791**

Database:	Water Well Permit Information	Permit #:	E201601791
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-2016	Depth (ft):	45
Capacity (gpm):	Not Reported		

EX4054 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444798**

Database:	Water Well Permit Information	Permit #:	E201601788
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-2016 131344	Depth (ft):	25
Capacity (gpm):	0		

EX4055 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444797**

Database:	Water Well Permit Information	Permit #:	E201601788
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-2016	Depth (ft):	21
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FF4056
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485614**

Database:	Water Well Permit Information	Permit #:	2600004117
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	11-01-1967	Depth (ft):	250
Capacity (gpm):	60		

FF4057
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485615**

Database:	Water Well Permit Information	Permit #:	2600004117
Well Use:	Industrial	Activity Class:	Decommissioning
Date Completed:	04-07-1987	Depth (ft):	250
Capacity (gpm):	60		

EX4058
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454674**

Database:	Water Well Permit Information	Permit #:	E201006839
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2010 090649	Depth (ft):	20
Capacity (gpm):	0		

FD4059
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455173**

Database:	Water Well Permit Information	Permit #:	E201001223
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-16-2010 152816	Depth (ft):	20
Capacity (gpm):	0		

FC4060
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001445673**

Database:	Water Well Permit Information	Permit #:	E201507425
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-06-2015 135229	Depth (ft):	30
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FC4061 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442490**

Database:	Water Well Permit Information	Permit #:	E201714075
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-14-2017 104160	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
EX4062 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456055**

Database:	Water Well Permit Information	Permit #:	P200907077
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-30-2009	Depth (ft):	20
Capacity (gpm):	1		

	Database	EDR ID Number
EX4063 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456056**

Database:	Water Well Permit Information	Permit #:	P200907077
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	05-15-2014	Depth (ft):	20
Capacity (gpm):	1		

	Database	EDR ID Number
EX4064 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001456047**

Database:	Water Well Permit Information	Permit #:	P200907290
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-2009 105816	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
FC4065 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442489**

Database:	Water Well Permit Information	Permit #:	E201714075
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-18-2017	Depth (ft):	35
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FG4066
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001446232**

Database:	Water Well Permit Information	Permit #:	E201502041
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2015 145639	Depth (ft):	20
Capacity (gpm):	0		

FE4067
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001457445**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Non-Public	Activity Class:	Decommissioning
Date Completed:	08-01-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EX4068
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454672**

Database:	Water Well Permit Information	Permit #:	E201006840
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-28-2010 090649	Depth (ft):	20
Capacity (gpm):	0		

EX4069
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454675**

Database:	Water Well Permit Information	Permit #:	E201006838
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-13-2010	Depth (ft):	19
Capacity (gpm):	Not Reported		

EX4070
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001454676**

Database:	Water Well Permit Information	Permit #:	E201006838
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-21-2017	Depth (ft):	19
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FC4071 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001445672**

Database:	Water Well Permit Information	Permit #:	E201507425
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-13-2015	Depth (ft):	30
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FG4072 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446231**

Database:	Water Well Permit Information	Permit #:	E201502041
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-06-2015	Depth (ft):	18
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
EZ4073 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001444683**

Database:	Water Well Permit Information	Permit #:	E201603224
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-22-2016 134824	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
EZ4074 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001444682**

Database:	Water Well Permit Information	Permit #:	E201603224
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-04-2016	Depth (ft):	28
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FD4075 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453556**

Database:	Water Well Permit Information	Permit #:	E201102342
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-23-2011 090911	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FD4076 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455168**

Database:	Water Well Permit Information	Permit #:	E201001224
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-18-2010	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FD4077 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455169**

Database:	Water Well Permit Information	Permit #:	E201001224
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	11-01-2010	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4078 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477414**

Database:	Water Well Permit Information	Permit #:	2600026945
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-01-1991	Depth (ft):	4
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4079 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477736**

Database:	Water Well Permit Information	Permit #:	2600025893
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-26-1991	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
FB4080 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471932**

Database:	Water Well Permit Information	Permit #:	2600041653
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-07-1995	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4081 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477413**

Database:	Water Well Permit Information	Permit #:	2600026945
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-1991	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
FB4082 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477739**

Database:	Water Well Permit Information	Permit #:	2600025892
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4083 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477740**

Database:	Water Well Permit Information	Permit #:	2600025891
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-1991	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
FB4084 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477737**

Database:	Water Well Permit Information	Permit #:	2600025893
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4085 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477738**

Database:	Water Well Permit Information	Permit #:	2600025892
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-1991	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4086 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468906**

Database:	Water Well Permit Information	Permit #:	2600051868
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-16-1998	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
FB4087 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468907**

Database:	Water Well Permit Information	Permit #:	2600051867
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-1998 210611	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4088 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001465896**

Database:	Water Well Permit Information	Permit #:	2600062024
Well Use:	Recovery	Activity Class:	Permit
Date Completed:	07-17-2001	Depth (ft):	50
Capacity (gpm):	5		

	Database	EDR ID Number
FB4089 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468905**

Database:	Water Well Permit Information	Permit #:	2600051868
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-15-1998 210613	Depth (ft):	50
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4090 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471930**

Database:	Water Well Permit Information	Permit #:	2600041653
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-14-1995 192347	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4091 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001471931**

Database:	Water Well Permit Information	Permit #:	2600041653
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-05-1995	Depth (ft):	14
Capacity (gpm):	0		

	Database	EDR ID Number
FB4092 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001468908**

Database:	Water Well Permit Information	Permit #:	2600051867
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-16-1998	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
FB4093 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001469181**

Database:	Water Well Permit Information	Permit #:	2600050840
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	05-11-1998	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
FB4094 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479426**

Database:	Water Well Permit Information	Permit #:	2600021897
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-15-1990	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
FB4095 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479427**

Database:	Water Well Permit Information	Permit #:	2600021897
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4096 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479033**

Database:	Water Well Permit Information	Permit #:	2600022759
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	11-01-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4097 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479425**

Database:	Water Well Permit Information	Permit #:	2600021898
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4098 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479430**

Database:	Water Well Permit Information	Permit #:	2600021895
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-15-1990	Depth (ft):	17
Capacity (gpm):	0		

	Database	EDR ID Number
FB4099 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479431**

Database:	Water Well Permit Information	Permit #:	2600021895
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4100 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479428**

Database:	Water Well Permit Information	Permit #:	2600021896
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-15-1990	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4101 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479429**

Database:	Water Well Permit Information	Permit #:	2600021896
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-24-1990	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4102 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479027**

Database:	Water Well Permit Information	Permit #:	2600022762
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	11-01-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4103 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479028**

Database:	Water Well Permit Information	Permit #:	2600022761
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	11-09-1990	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
FB4104 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001477741**

Database:	Water Well Permit Information	Permit #:	2600025891
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-15-1991	Depth (ft):	25
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4105 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479026**

Database:	Water Well Permit Information	Permit #:	2600022762
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	11-09-1990	Depth (ft):	5
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FB4106 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479031**

Database:	Water Well Permit Information	Permit #:	2600022760
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	11-01-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4107 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479032**

Database:	Water Well Permit Information	Permit #:	2600022759
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	11-09-1990	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
FB4108 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479029**

Database:	Water Well Permit Information	Permit #:	2600022761
Well Use:	Gas Vent Extraction	Activity Class:	Permit
Date Completed:	11-01-1990	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FB4109 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001479030**

Database:	Water Well Permit Information	Permit #:	2600022760
Well Use:	Gas Vent Extraction	Activity Class:	Well Record
Date Completed:	11-09-1990	Depth (ft):	5
Capacity (gpm):	0		

	Database	EDR ID Number
FH4110 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001485509**

Database:	Water Well Permit Information	Permit #:	2600004736
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	03-13-1978	Depth (ft):	250
Capacity (gpm):	60		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FH4111
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485508**

Database:	Water Well Permit Information	Permit #:	2600004736
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	03-22-1978	Depth (ft):	330
Capacity (gpm):	0		

FH4112
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485528**

Database:	Water Well Permit Information	Permit #:	2600004676
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	07-15-1976	Depth (ft):	250
Capacity (gpm):	60		

FH4113
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485569**

Database:	Water Well Permit Information	Permit #:	2600004447
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	02-15-1972	Depth (ft):	300
Capacity (gpm):	60		

FH4114
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001485568**

Database:	Water Well Permit Information	Permit #:	2600004447
Well Use:	Industrial	Activity Class:	Well Record
Date Completed:	02-16-1972	Depth (ft):	359
Capacity (gpm):	0		

EX4115
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001456045**

Database:	Water Well Permit Information	Permit #:	P200907291
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-15-2009 105816	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FD4116 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453555**

Database:	Water Well Permit Information	Permit #:	E201102342
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-03-2011	Depth (ft):	27
Capacity (gpm):	Not Reported		

EZ4117 **ENE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001444745**

Database:	Water Well Permit Information	Permit #:	E201602465
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-08-2016 133932	Depth (ft):	40
Capacity (gpm):	0		

FG4118 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446228**

Database:	Water Well Permit Information	Permit #:	E201502043
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2015 145639	Depth (ft):	20
Capacity (gpm):	0		

FE4119 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453208**

Database:	Water Well Permit Information	Permit #:	E201107001
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-28-2011	Depth (ft):	201
Capacity (gpm):	Not Reported		

EX4120 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444796**

Database:	Water Well Permit Information	Permit #:	E201601789
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-2016 131344	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FE4121 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452963**

Database:	Water Well Permit Information	Permit #:	E201110583
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-04-2011	Depth (ft):	132
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FE4122 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001452964**

Database:	Water Well Permit Information	Permit #:	E201110583
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-05-2011 085327	Depth (ft):	150
Capacity (gpm):	0		

	Database	EDR ID Number
ER4123 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477731**

Database:	Water Well Permit Information	Permit #:	2600025944
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4124 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477185**

Database:	Water Well Permit Information	Permit #:	2600027519
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4125 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477183**

Database:	Water Well Permit Information	Permit #:	2600027520
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ER4126 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481146**

Database:	Water Well Permit Information	Permit #:	2600017978
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-24-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4127 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477735**

Database:	Water Well Permit Information	Permit #:	2600025942
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4128 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477733**

Database:	Water Well Permit Information	Permit #:	2600025943
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4129 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467922**

Database:	Water Well Permit Information	Permit #:	2600054548
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-09-1999 102657	Depth (ft):	28
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4130 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467921**

Database:	Water Well Permit Information	Permit #:	2600054549
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-30-1999	Depth (ft):	60
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ER4131 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467920**

Database:	Water Well Permit Information	Permit #:	2600054549
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-11-1999 102659	Depth (ft):	58
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4132 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477181**

Database:	Water Well Permit Information	Permit #:	2600027521
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4133 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001477179**

Database:	Water Well Permit Information	Permit #:	2600027522
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	11-14-1991	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4134 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001467924**

Database:	Water Well Permit Information	Permit #:	2600054548
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-30-1999	Depth (ft):	60
Capacity (gpm):	0		

	Database	EDR ID Number
ER4135 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481147**

Database:	Water Well Permit Information	Permit #:	2600017977
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-24-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

Map ID Direction Distance Elevation		Database	EDR ID Number
ER4136 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001481158**

Database:	Water Well Permit Information	Permit #:	2600017912
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4137 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001481156**

Database:	Water Well Permit Information	Permit #:	2600017913
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4138 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001481154**

Database:	Water Well Permit Information	Permit #:	2600017914
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4139 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001486251**

Database:	Water Well Permit Information	Permit #:	2600000174
Well Use:	Industrial	Activity Class:	Permit
Date Completed:	04-21-1950	Depth (ft):	300
Capacity (gpm):	60		

ER4140 **South** **1/2 - 1 Mile** **Higher**		**NJ WELLS**	**NJDEP3001481162**

Database:	Water Well Permit Information	Permit #:	2600017910
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ER4141 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481160**

Database:	Water Well Permit Information	Permit #:	2600017911
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-23-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4142 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481150**

Database:	Water Well Permit Information	Permit #:	2600017917
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4143 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481149**

Database:	Water Well Permit Information	Permit #:	2600017975
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-24-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4144 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481148**

Database:	Water Well Permit Information	Permit #:	2600017976
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-24-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

ER4145 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481153**

Database:	Water Well Permit Information	Permit #:	2600017914
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-23-1989	Depth (ft):	14
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
ER4146 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481152**

Database:	Water Well Permit Information	Permit #:	2600017915
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
ER4147 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001481151**

Database:	Water Well Permit Information	Permit #:	2600017916
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-19-1989	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FE4148 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453211**

Database:	Water Well Permit Information	Permit #:	E201107000
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2011 121904	Depth (ft):	350
Capacity (gpm):	0		

	Database	EDR ID Number
FE4149 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453212**

Database:	Water Well Permit Information	Permit #:	E201106999
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-29-2011	Depth (ft):	310
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FE4150 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453213**

Database:	Water Well Permit Information	Permit #:	E201106999
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2011 121904	Depth (ft):	350
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FE4151 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001453209**

Database:	Water Well Permit Information	Permit #:	E201107001
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-06-2011 121904	Depth (ft):	350
Capacity (gpm):	0		

	Database	EDR ID Number
EX4152 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444795**

Database:	Water Well Permit Information	Permit #:	E201601789
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-24-2016	Depth (ft):	21
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FD4153 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455170**

Database:	Water Well Permit Information	Permit #:	E201001224
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-16-2010 152816	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
EX4154 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444790**

Database:	Water Well Permit Information	Permit #:	E201601792
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-2016 131344	Depth (ft):	45
Capacity (gpm):	0		

	Database	EDR ID Number
EX4155 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444794**

Database:	Water Well Permit Information	Permit #:	E201601790
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-22-2016 131344	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FG4156 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446227**

Database:	Water Well Permit Information	Permit #:	E201502043
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-06-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

EX4157 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444789**

Database:	Water Well Permit Information	Permit #:	E201601792
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-01-2016	Depth (ft):	47
Capacity (gpm):	Not Reported		

FC4158 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001442488**

Database:	Water Well Permit Information	Permit #:	E201714076
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-14-2017 104160	Depth (ft):	60
Capacity (gpm):	0		

FG4159 **NE** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001446229**

Database:	Water Well Permit Information	Permit #:	E201502042
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-07-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

EX4160 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444793**

Database:	Water Well Permit Information	Permit #:	E201601790
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-01-2016	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FE4161
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458254**

Database:	Water Well Permit Information	Permit #:	2600087634
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-21-2008	Depth (ft):	303
Capacity (gpm):	0		

FC4162
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001442487**

Database:	Water Well Permit Information	Permit #:	E201714076
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-18-2017	Depth (ft):	35
Capacity (gpm):	Not Reported		

FC4163
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462084**

Database:	Water Well Permit Information	Permit #:	2600073815
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-17-2005	Depth (ft):	17
Capacity (gpm):	0		

FC4164
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001461700**

Database:	Water Well Permit Information	Permit #:	2600075534
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-16-2005 133937	Depth (ft):	20
Capacity (gpm):	0		

FC4165
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001462085**

Database:	Water Well Permit Information	Permit #:	2600073815
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-2005 150128	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FC4166 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462087**

Database:	Water Well Permit Information	Permit #:	2600073814
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-15-2005 150128	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
FC4167 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001462086**

Database:	Water Well Permit Information	Permit #:	2600073814
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	03-17-2005	Depth (ft):	13
Capacity (gpm):	0		

	Database	EDR ID Number
FC4168 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444944**

Database:	Water Well Permit Information	Permit #:	E201600195
Well Use:	Soil Vapor Extraction	Activity Class:	Permit
Date Completed:	01-07-2016 155304	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
ER4169 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001455160**

Database:	Water Well Permit Information	Permit #:	E201001228
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-18-2010	Depth (ft):	12
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FD4170 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453530**

Database:	Water Well Permit Information	Permit #:	E201103214
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	03-12-2011	Depth (ft):	17
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FD4171 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001453531**

Database:	Water Well Permit Information	Permit #:	E201103214
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	03-11-2011 082825	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
FD4172 **South** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001455162**

Database:	Water Well Permit Information	Permit #:	E201001227
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-17-2010	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FE4173 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001458256**

Database:	Water Well Permit Information	Permit #:	2600087633
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-10-2008	Depth (ft):	235
Capacity (gpm):	0		

	Database	EDR ID Number
FC4174 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444942**

Database:	Water Well Permit Information	Permit #:	E201600196
Well Use:	Soil Vapor Extraction	Activity Class:	Permit
Date Completed:	01-07-2016 155304	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
FI4175 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3001458476**

Database:	Water Well Permit Information	Permit #:	2600087143
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2008	Depth (ft):	23
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FI4176
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458475**

Database:	Water Well Permit Information	Permit #:	2600087144
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2008 134646	Depth (ft):	120
Capacity (gpm):	0		

FI4177
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458474**

Database:	Water Well Permit Information	Permit #:	2600087144
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-23-2008	Depth (ft):	68
Capacity (gpm):	0		

FI4178
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458479**

Database:	Water Well Permit Information	Permit #:	2600087142
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2008 134646	Depth (ft):	120
Capacity (gpm):	0		

FI4179
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458478**

Database:	Water Well Permit Information	Permit #:	2600087142
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	05-21-2008	Depth (ft):	112
Capacity (gpm):	0		

FI4180
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458477**

Database:	Water Well Permit Information	Permit #:	2600087143
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2008 134646	Depth (ft):	120
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FI4181
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458470**

Database:	Water Well Permit Information	Permit #:	2600087146
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-24-2008	Depth (ft):	68
Capacity (gpm):	0		

FI4182
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458463**

Database:	Water Well Permit Information	Permit #:	2600087154
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2008 140456	Depth (ft):	25
Capacity (gpm):	0		

FI4183
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458462**

Database:	Water Well Permit Information	Permit #:	2600087154
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-22-2008	Depth (ft):	21
Capacity (gpm):	0		

FI4184
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458473**

Database:	Water Well Permit Information	Permit #:	2600087145
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2008 134646	Depth (ft):	70
Capacity (gpm):	0		

FI4185
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458472**

Database:	Water Well Permit Information	Permit #:	2600087145
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-24-2008	Depth (ft):	22
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FI4186
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001458471**

Database:	Water Well Permit Information	Permit #:	2600087146
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-10-2008 134646	Depth (ft):	70
Capacity (gpm):	0		

FI4187
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460429**

Database:	Water Well Permit Information	Permit #:	2600080185
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-07-2006	Depth (ft):	67
Capacity (gpm):	0		

FI4188
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460428**

Database:	Water Well Permit Information	Permit #:	2600080186
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 085658	Depth (ft):	75
Capacity (gpm):	0		

FI4189
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460427**

Database:	Water Well Permit Information	Permit #:	2600080186
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-11-2006	Depth (ft):	66
Capacity (gpm):	0		

FI4190
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460433**

Database:	Water Well Permit Information	Permit #:	2600080184
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 085658	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FI4191
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460432**

Database:	Water Well Permit Information	Permit #:	2600080184
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-21-2006	Depth (ft):	19
Capacity (gpm):	0		

FI4192
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460431**

Database:	Water Well Permit Information	Permit #:	2600080185
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 085658	Depth (ft):	75
Capacity (gpm):	0		

FI4193
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460422**

Database:	Water Well Permit Information	Permit #:	2600080188
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-2006	Depth (ft):	20
Capacity (gpm):	0		

FI4194
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460421**

Database:	Water Well Permit Information	Permit #:	2600080189
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 085658	Depth (ft):	75
Capacity (gpm):	0		

FI4195
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460420**

Database:	Water Well Permit Information	Permit #:	2600080189
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-13-2006	Depth (ft):	68
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FI4196
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460426**

Database:	Water Well Permit Information	Permit #:	2600080187
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 085658	Depth (ft):	75
Capacity (gpm):	0		

FI4197
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460424**

Database:	Water Well Permit Information	Permit #:	2600080187
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-20-2006	Depth (ft):	20
Capacity (gpm):	0		

FI4198
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001460423**

Database:	Water Well Permit Information	Permit #:	2600080188
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-03-2006 085658	Depth (ft):	25
Capacity (gpm):	0		

FG4199
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001446230**

Database:	Water Well Permit Information	Permit #:	E201502042
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2015 145639	Depth (ft):	20
Capacity (gpm):	0		

FG4200
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001446225**

Database:	Water Well Permit Information	Permit #:	E201502044
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-07-2015	Depth (ft):	19
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FC4201
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444954**

Database:	Water Well Permit Information	Permit #:	E201600190
Well Use:	Air Sparge	Activity Class:	Permit
Date Completed:	01-07-2016 155304	Depth (ft):	23
Capacity (gpm):	0		

FG4202
NE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001446226**

Database:	Water Well Permit Information	Permit #:	E201502044
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-10-2015 145639	Depth (ft):	20
Capacity (gpm):	0		

FD4203
South
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3001455163**

Database:	Water Well Permit Information	Permit #:	E201001227
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-16-2010 152816	Depth (ft):	20
Capacity (gpm):	0		

FD4204
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001455161**

Database:	Water Well Permit Information	Permit #:	E201001228
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-16-2010 152816	Depth (ft):	20
Capacity (gpm):	0		

FC4205
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444952**

Database:	Water Well Permit Information	Permit #:	E201600191
Well Use:	Soil Vapor Extraction	Activity Class:	Permit
Date Completed:	01-07-2016 155304	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

FE4206
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001458258**

Database:	Water Well Permit Information	Permit #:	2600087632
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-12-2008	Depth (ft):	121
Capacity (gpm):	0		

FC4207
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001448335**

Database:	Water Well Permit Information	Permit #:	E201316022
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-31-2013 145033	Depth (ft):	53
Capacity (gpm):	0		

FC4208
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444130**

Database:	Water Well Permit Information	Permit #:	E201610378
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	08-31-2016	Depth (ft):	28
Capacity (gpm):	Not Reported		

FC4209
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444131**

Database:	Water Well Permit Information	Permit #:	E201610378
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	08-26-2016 094841	Depth (ft):	28
Capacity (gpm):	0		

FC4210
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451844**

Database:	Water Well Permit Information	Permit #:	E201120396
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-20-2011 101704	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

FC4211
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451846**

Database:	Water Well Permit Information	Permit #:	E201120395
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-20-2011 101704	Depth (ft):	35
Capacity (gpm):	0		

FC4212
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001444946**

Database:	Water Well Permit Information	Permit #:	E201600194
Well Use:	Soil Vapor Extraction	Activity Class:	Permit
Date Completed:	01-07-2016 155304	Depth (ft):	15
Capacity (gpm):	0		

FC4213
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451845**

Database:	Water Well Permit Information	Permit #:	E201120395
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-26-2012	Depth (ft):	33
Capacity (gpm):	Not Reported		

FC4214
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001447397**

Database:	Water Well Permit Information	Permit #:	E201406641
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-28-2014 120726	Depth (ft):	70
Capacity (gpm):	0		

FC4215
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001451843**

Database:	Water Well Permit Information	Permit #:	E201120396
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-24-2012	Depth (ft):	50
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FC4216 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444947**

Database:	Water Well Permit Information	Permit #:	E201600193
Well Use:	Soil Vapor Extraction	Activity Class:	Well Record
Date Completed:	01-13-2016	Depth (ft):	15
Capacity (gpm):	Not Reported		

FE4217 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001457444**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Non-Public	Activity Class:	Decommissioning
Date Completed:	08-01-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

EV4218 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443732**

Database:	Water Well Permit Information	Permit #:	E201614642
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	12-22-2016	Depth (ft):	40
Capacity (gpm):	Not Reported		

EV4219 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001443733**

Database:	Water Well Permit Information	Permit #:	E201614642
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	12-07-2016 124647	Depth (ft):	40
Capacity (gpm):	0		

FJ4220 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476320**

Database:	Water Well Permit Information	Permit #:	2600029569
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	05-21-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FJ4221 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001476319**

Database:	Water Well Permit Information	Permit #:	2600029569
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-01-1992	Depth (ft):	31
Capacity (gpm):	0		

	Database	EDR ID Number
FJ4222 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479784**

Database:	Water Well Permit Information	Permit #:	2600021160
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-12-1990	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FJ4223 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001479783**

Database:	Water Well Permit Information	Permit #:	2600021160
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-21-1990	Depth (ft):	34
Capacity (gpm):	0		

	Database	EDR ID Number
FJ4224 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469105**

Database:	Water Well Permit Information	Permit #:	2600051170
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	06-16-1998	Depth (ft):	30
Capacity (gpm):	0		

	Database	EDR ID Number
FJ4225 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001469104**

Database:	Water Well Permit Information	Permit #:	2600051170
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	06-29-1998 175930	Depth (ft):	11
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FJ4226
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476317**

Database:	Water Well Permit Information	Permit #:	2600029570
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	05-21-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

FJ4227
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001476316**

Database:	Water Well Permit Information	Permit #:	2600029570
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	05-29-1992	Depth (ft):	30
Capacity (gpm):	0		

FJ4228
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479790**

Database:	Water Well Permit Information	Permit #:	2600021157
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-12-1990	Depth (ft):	40
Capacity (gpm):	Not Reported		

FJ4229
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479789**

Database:	Water Well Permit Information	Permit #:	2600021157
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-18-1990	Depth (ft):	39
Capacity (gpm):	0		

FJ4230
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479792**

Database:	Water Well Permit Information	Permit #:	2600021156
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-12-1990	Depth (ft):	40
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

FJ4231
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479791**

Database:	Water Well Permit Information	Permit #:	2600021156
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-15-1990	Depth (ft):	39
Capacity (gpm):	0		

FJ4232
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479786**

Database:	Water Well Permit Information	Permit #:	2600021159
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-12-1990	Depth (ft):	40
Capacity (gpm):	Not Reported		

FJ4233
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479785**

Database:	Water Well Permit Information	Permit #:	2600021159
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-20-1990	Depth (ft):	32
Capacity (gpm):	0		

FJ4234
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479788**

Database:	Water Well Permit Information	Permit #:	2600021158
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	07-12-1990	Depth (ft):	40
Capacity (gpm):	Not Reported		

FJ4235
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3001479787**

Database:	Water Well Permit Information	Permit #:	2600021158
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	06-19-1990	Depth (ft):	39
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
FC4236 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444948**

Database:	Water Well Permit Information	Permit #:	E201600193
Well Use:	Soil Vapor Extraction	Activity Class:	Permit
Date Completed:	01-07-2016 155304	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
FC4237 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001444953**

Database:	Water Well Permit Information	Permit #:	E201600190
Well Use:	Air Sparge	Activity Class:	Well Record
Date Completed:	01-15-2016	Depth (ft):	19
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
FC4238 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3001448334**

Database:	Water Well Permit Information	Permit #:	E201316022
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	11-08-2013	Depth (ft):	45
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NJ Radon

Radon Test Results

City	Num Tests	# > 4 pCi/L	% > pCi/L
BERKELEY HEIGHTS TWP	2236	379	17.000
CLARK TWP	1211	86	7.000
CRANFORD TWP	1456	55	4.000
ELIZABETH CITY	1657	86	5.000
FANWOOD BORO	1069	58	5.000
GARWOOD BORO	307	12	4.000
HILLSIDE TWP	969	128	13.000
KENILWORTH BORO	522	73	14.000
LINDEN CITY	867	54	6.000
MOUNTAINSIDE BORO	876	100	11.000
NEW PROVIDENCE BORO	1959	178	9.000
PLAINFIELD CITY	2292	248	11.000
RAHWAY CITY	1539	142	9.000
ROSELLE BORO	1070	38	4.000
ROSELLE PARK BORO	805	39	5.000
SCOTCH PLAINS TWP	2664	505	19.000
SPRINGFIELD TWP	1635	121	7.000
SUMMIT CITY	2606	269	10.000
UNION TWP	2815	291	10.000
WESTFIELD TOWN	2679	153	6.000
WINFIELD TWP	4	0	0.000

Federal EPA Radon Zone for UNION County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for UNION COUNTY, NJ

Number of sites tested: 627

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.830 pCi/L	97%	3%	0%
Basement	1.410 pCi/L	90%	9%	1%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory
Source: Department of Environmental Protection
Telephone: 609-984-2243

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New Jersey Public-Community Water-Supply Wells
Source: Department of Environmental Protection, Geological Survey
Telephone: 609-984-6587

New Jersey Ambient Ground Water Quality Network Data
Source: Department of Environmental Quality
Telephone: 609-984-6587
Ambient Groundwater Quality of the New Jersey Part of the Newark Basin. Natural groundwater quality in the Newark Basin summarize natural groundwater quality in sedimentary bedrock formations of the Newark basin part of the Piedmont physiographic province of New Jersey.

STORET Water Quality Monitoring Stations
Source: Department of Environmental Protection
Telephone: 609-984-6831
STORET maintains the locations of water quality monitoring stations from NJDEP's NJ STORET (Modernized) database. A station is a location at which a data collection event takes place, such a collection of a field sample, measurement of field parameters or evaluation of environmental habitats.

Water Well Permit Information
Source: Department of Environmental Protection
Telephone: 609-984-6831
Permits to drill wells. Once constructed, the driller must submit a well record document with the as-built description of the well. Drillers also submit a well abandonment report whenever a well has been decommissioned.

OTHER STATE DATABASE INFORMATION

RADON

State Database: NJ Radon
Source: Department of Environmental Protection
Telephone: 609-984-5425
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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Appendix H
Government Records

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	101 Elizabeth
City, State:	Linden, NJ
Query executed on:	08/26/2024 11:32:47 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	101 W Elizabeth
City, State:	Linden, NJ
Query executed on:	08/26/2024 11:30:54 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

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U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	101 W. Elizabeth
City, State:	Linden, NJ
Query executed on:	08/26/2024 11:31:56 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

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U.S. Environmental Protection Agency

MyProperty

Environmental Databases Search

The search of EPA's Facility Registry System did not locate any records for the search criteria provided below:

Search Criteria:

Street Address:	101 west elizabeth
City, State:	linden, NJ
Query executed on:	08/26/2024 11:29:32 **EST**

Contact the appropriate state, tribal or local agencies if you seek additional information.

>Disclaimer

>The MyProperty reports are provided solely for informational purposes. They do not provide legal advice, have legally binding effect, or expressly or implicitly create, expand, or limit any legal rights, obligations, responsibilities, expectations, or benefits in regard to any person. EPA maintains the application to enhance public access to environmental information. This service has continual data updates, and we will correct errors brought to our attention, as appropriate.

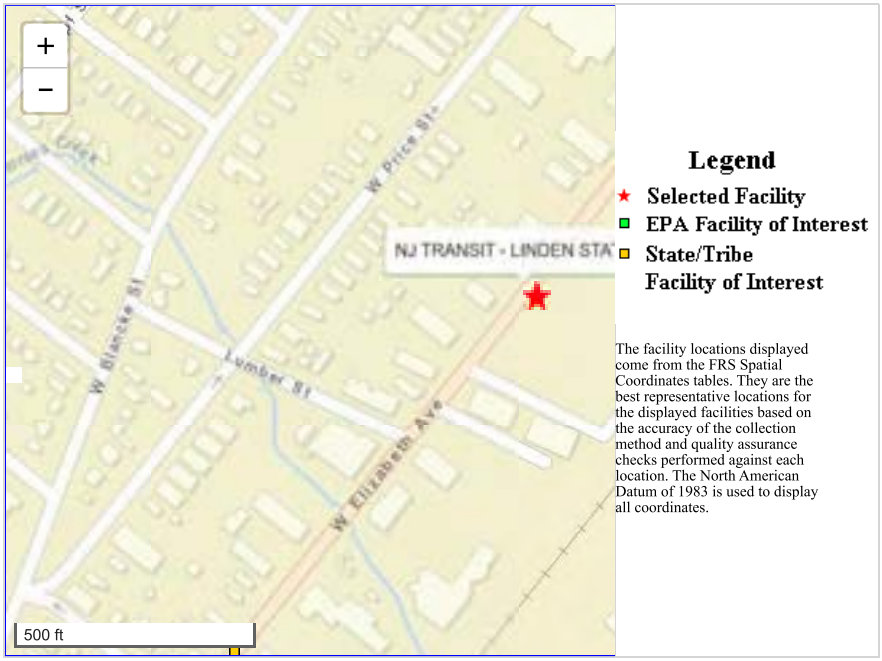
Related Topics: Envirofacts

FRS

FRS Facility Detail Report

NJ TRANSIT - LINDEN STATION

EPA Registry Id: 110004257241
101 W ELIZABETH AVE
LINDEN, NJ 07036-4269



The facility locations displayed come from the FRS Spatial Coordinates tables. They are the best representative locations for the displayed facilities based on the accuracy of the collection method and quality assurance checks performed against each location. The North American Datum of 1983 is used to display all coordinates.

Facility Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

Environmental Interests

Information System	System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM	NJ TRANSIT - LINDEN STATION	NJR000017483	UNSPECIFIED UNIVERSE (N)	RCRAINFO		

Additional EPA Reports: MyEnvironment Enforcement and Compliance Site Demographics Facility Coordinates Viewer Environmental Justice Map Viewer Watershed Report

Standard Industrial Classification Codes (SIC)

No SIC Codes returned.

Facility Codes and Flags

EPA Region:	02
Duns Number:	
Congressional District Number:	10
Legislative District Number:	
HUC Code/Watershed:	02030104 / SANDY HOOK-STATEN ISLAND
US Mexico Border Indicator:	
Federal Facility:	NO
Tribal Land:	NO

Alternative Names

No Alternative Names returned.

Organizations

Affiliation Type	Name	DUNS Number	Information System	Mailing Address
OWNER	NJ TRANSIT CORP		RCRAINFO	View
OPERATOR	NJ TRANSIT CORP		RCRAINFO	View

National Industry Classification System Codes (NAICS)

No NAICS Codes returned.

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
FACILITY MAILING ADDRESS	1 PENN PLZ E	NEWARK	NJ	07105	RCRAINFO
OPERATOR	1 PENN PLZ E	NEWARK	NJ	07105	RCRAINFO
OWNER	1 PENN PLZ E	NEWARK	NJ	07105	RCRAINFO

Contacts

No Contacts returned.

Query executed on: SEP-19-2024

Last updated on September 24, 2015

SITE ASSESSMENT PLAN

Introduction

The site assessment plan for the Allied Builders Supply Co. facility has been formulated to evaluate whether soil contamination is present in the vicinity of the UST to be decommissioned. The site assessment plan formulated will be followed for the sole tank excavation to be performed.

The site assessment plan will consist of the following two tasks:

Task I: Soil Screening/Field Testing
Task II: Soil Sampling and Analyses

Task I: Soil Screening/Field Testing

During tank removal activities, observations will be made of the soils removed at the top of the tank and around any fill pipes, as well as in the excavation walls and floor. Observations will consist of visually inspecting the soils, examining the soils for odors, staining, and free product and screening the soils with an Organic Vapor Analyzer (OVA).

The screening evaluation will be especially applied to the base of the tank excavation in an effort to locate any "hot spots" that may indicate that a discharge or discharges have occurred in the past. In the event that soil contamination is indicated, additional soils will be excavated and the OVA will be used to screen the soils and assure that all impacted soils have been removed.

F. Contractor personnel, using Level B (supplied air) protection will enter tank to conduct decontamination procedures.

G. Decontamination procedures will consist of scraping all residue from walls and floor of tank. Next a biodegradable degreaser will be applied and walls and floor squeegeed and pumped dry. The final step will be to wipe clean and dry the entire interior of tank using clean, dry rags.

H. All residue will be pumped into appropriate holding drums or portable tanker for manifesting and disposal to an approved facility.

4. TANK REMOVAL

A. After decontamination is completed, excavation will occur to remove the tank from the ground. The tank will be secured and examined for corrosion holes or signs of leakage. If any evidence of a discharge is found the NJDEPE Hotline will be called immediately.

B. If no evidence of discharge is present the tank will be prepared for disposal by labelling with appropriate data and removed to an acceptable facility.

5. SITE ASSESSMENT - POST EXCAVATION

Throughout the entire excavation, decommissioning and post excavation procedures, observations will be made for evidence of contamination . If any indication of a discharge is suspected the NJDEPE Hotline will be immediately notified.

A. During and after removal of tank, soil surrounding the tank will be examined, incuding soil around any fill lines and piping for evidence of contamination.

B. If evidence of contamination is discovered, the NJDEPE Hotline will be notified and field tests performed to determine how much additional soil must be excavated and stockpilled utilizing the guidelines and procedures outlined in the Management of Excavated Soils .

6. SOIL SAMPLING

Soil sampling will occur based on the requirements outlined in NJDEPE Division of Water Resources Technical Guidance Document and Field Sampling Prodecure Manual. Samples collected will be delivered to N.J. Certified Laboratory for analyses. The soil sampling tasks are discussed in the following Site Assessment Plan.

7. BACK FILL OF EXCAVATION

After testing is complete, the tank void will be back-filled with clean, inert backfill material to current grade. If determined on site to be necessary, the excavation will be lined with plastic liner to segregate clean fill in tank void from surrounding host soils for future remediation.

TANK DECOMMISSIONING PLAN

1. GENERAL SCOPE OF WORK

Allied Builders Supply Co. has contracted with JCB Environmental Contractors to decommission, via removal, (1) 1000- gallon UST which contains unleaded gasoline. Tri-State Environmental Consultants, Inc. (TEC) has been subcontracted to perform all Site Assessment services. This site is located at 101 West Elizabeth Avenue in Linden, NJ.

2. SITE PREPARATION

As a safety precaution all ignition sources will be removed from the excavation site. Safety and protective equipment will be staged on site. Utility lines will be marked out to prevent hitting them during excavation activities. Tank product level will be verified prior to UST decommissioning activities.

3. TANK CLEANING PROCEDURE

Following API 1604 recommended practice for "Removal and Disposal of Used Underground Petroleum Storage Tanks":

A. Excavation of soil on top of tank exposing upper section of U.S.T.

B. Drain all piping back to tank and disconnect.

C. Render tank vapor free.

D. Plug all openings except vent.

E. Contractor will, if necessary, cut access hole in tank to allow entry for cleaning.

Following the removal of the tank from the excavation and completion of the soil screening operations, field tests will be performed to further evaluate if discharges have occurred. In the event that free product is present when the tank is removed, field testing will be implemented to ascertain the extent of contaminated soils.

Field testing will consist of the soil/water agitation method to determine if dissolved product is present within the soils. In addition, the field sorption test will be utilized to determine if free product is present within the soils.

Task 2: Soil Sampling and Analyses

Soil sampling and analyses will be performed whether or not evidence of a discharge from the tank is present. In the event that a discharge did occur soil sampling and analyses will be performed following the removal of impacted soils to confirm that all contaminated soils have been successfully removed from the tank area.

Soil sampling and analyses will be performed on soil samples collected at 5-foot intervals from the tank bed. It is anticipated that up to three soil samples will be collected and tested for PP VO+10. In the event that any of the soil samples collected from the gasoline UST beds indicate any contamiansts above NJDEPE standards, additional soil "hotspots" will be re-excavated and samples for PP VO+10.

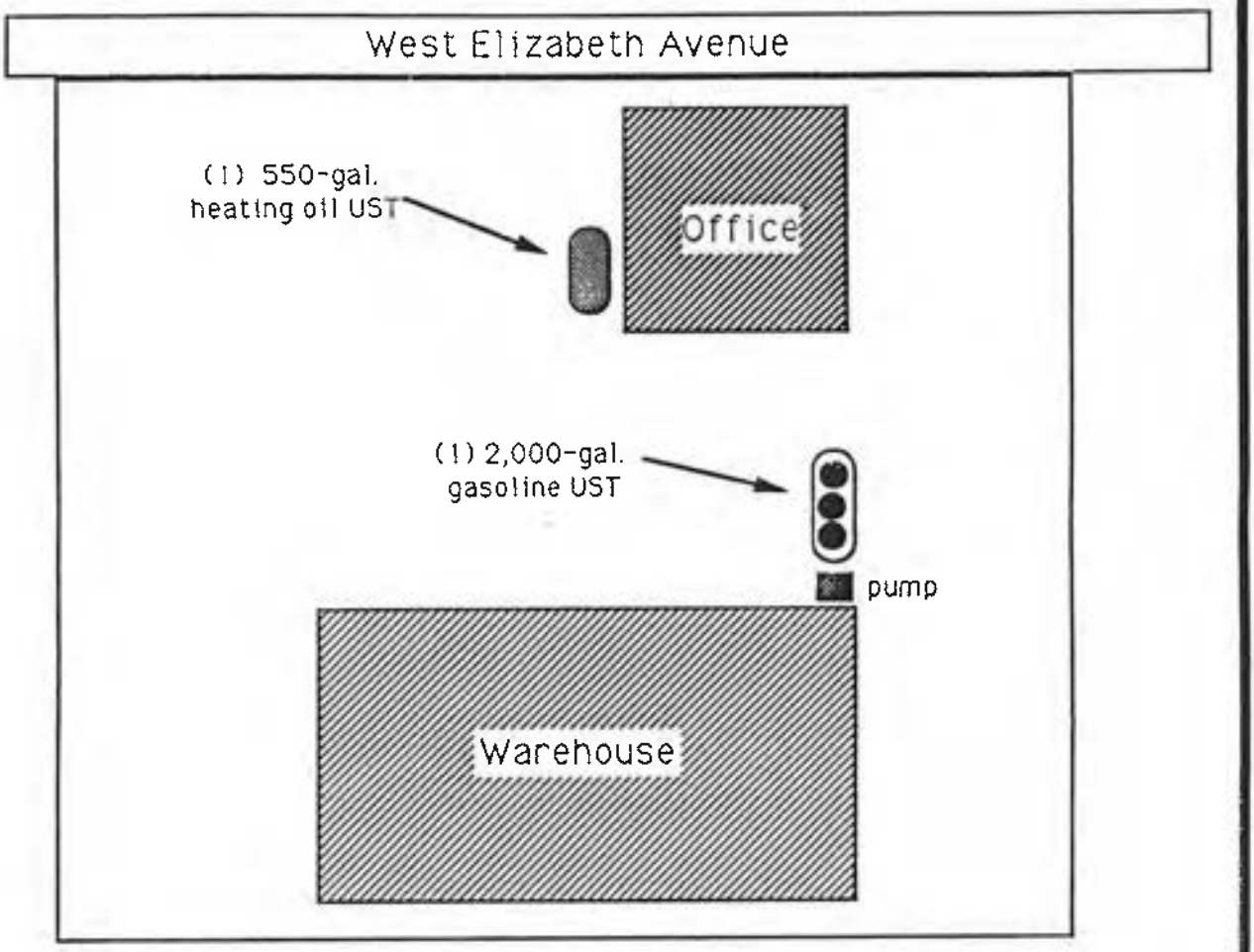
All soil samples will be collected with stainless steel trowels. Prior to sampling and between sampling episodes the trowels will be decontaminated in the following manner:

- washed in a liquinox and water solution
- tap water rinse
- distilled water rinse
-10% nitric acid rinse
-distilled water rinse
- acetone rinse
- air dry
- distilled water rinse

Collected soil samples will be placed into laboratory supplied glassware and then placed in a cooler on ice. Following their collection the soil samples will be immediately transported to the laboratory for analysis.

All analyses will be conducted by a NJDEPE-certified laboratory.

Figure 1 illustrates the proposed soil sampling locations. In the event that any discharges are noted during any part of the Site Assessment activities the NJDEPE Hotline will be immediately notified.



SCALE 1" = 50'

LEGEND

● Soil Sample

Figure 1
Sampling Location Map
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, NJ

TRI-STATE ENVIRONMENTAL CONSULTANTS

IMPLEMENTATION SCHEDULE

Tank removal activities will commence within two weeks following approval from the NJDEPE. The local fire inspector will be notified 1 week prior to UST removal. A permit will be obtained from the local building department immediately following approval from the NJDEPE. Site assessment activities including soil sampling will commence throughout the UST decommissioning process. Soil samples will be delivered to the laboratory immediately following their collection. It is anticipated that the soil sampling data will be generated in 1-2 weeks follwing receipt by the laboratory. The Closure Plan Implementation Summary Report will be produced one week following receipt of the laboratory data analyses.

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

0129486
ALLIED BUILDING SUPPLY CO

AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE	12176	

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

JUN 01 1988

Bureau of Ground Water Quality Management
Underground Storage Tank Section
(609)984-9736

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REGISTRATION REQUIREMENTS OF THE FEDERAL LAW, P.L. 93-616, THE HAZARDOUS AND SOLID WASTE AMENDMENTS OF 1984, SUBTITLE I, SECTIONS 9001-9010.

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO

2. Facility location: 1011 WEST ELIZABETH AVENUE
NUMBER AND STREET
LINDEN
CITY OR MUNICIPALITY
UNION — COUNTY; NJ — STATE; 07036 — ZIP CODE

3. Owner's mailing address: 581 RAHWAY AVENUE
NUMBER AND STREET
UNION
CITY OR MUNICIPALITY
UNION — COUNTY; NJ — STATE; 07083 — ZIP CODE

4. Owner's name: DANIELI WINTERS

5. Contact person (Facility Operator) JOHN SAUER
PERSON OR TITLE

6. Contact telephone number: 201 — AREA CODE; 862 — EXCHANGE; 4070 — NUMBER

7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)

8. Total facility underground storage tank capacity (gallons): 0002000

9. Type and status of owner (mark all that apply).

A. ☒ CURRENT B. ☐ FORMER C. ☐ STATE OR LOCAL GOVERNMENT D. ☐ PRIVATE OR CORPORATE E. ☐ OWNERSHIP UNCERTAIN F. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)

10. Two copies of a site plan are submitted with this registration. A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or closed, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. 12948

11. All underground tanks used after January 1, 1974 including those taken out of operation, **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or Closed C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number	UNKNOWN				
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (gallons)	002000			0 AUL	
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining (MARK ONE X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other; Please Specify					

UST NO. 12948

Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify										
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify										
23. Monitoring/detection method (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify										
M. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Testing history recorded (MARK ALL THAT APPLY X)										
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
C. Test Result (MARK IF LEAKING NOW)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)										
A. Within the past 1 year NONE	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 12-948

	Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Active (operational)		☒	☐	☐	☐	☐
B. Inactive (non-operational)		☐	☐	☐	☐	☐
C. Closed (temporarily out-of-service)		☐	☐	☐	☐	☐
D. Closed (permanently out-of-service)		☐	☐	☐	☐	☐
* SEE BELOW E. Abandoned, in place		☐	☐	☐	☐	☐
F. Abandoned, in place, filled only		☐	☐	☐	☐	☐
G. Abandoned, in place, sealed only		☐	☐	☐	☐	☐
H. Abandoned, in place, filled and sealed		☐	☐	☐	☐	☐
J. Seasonal		☐	☐	☐	☐	☐
K. Prior retrofitting work, Please Specify						
L. Other, Please Specify						
28. Spill recovery system on-site (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐

*** If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.**

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
J. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
K. Aviation fuel	☐	☐	☐	☐	☐
L. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
M. Other, Please Specify					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank					

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

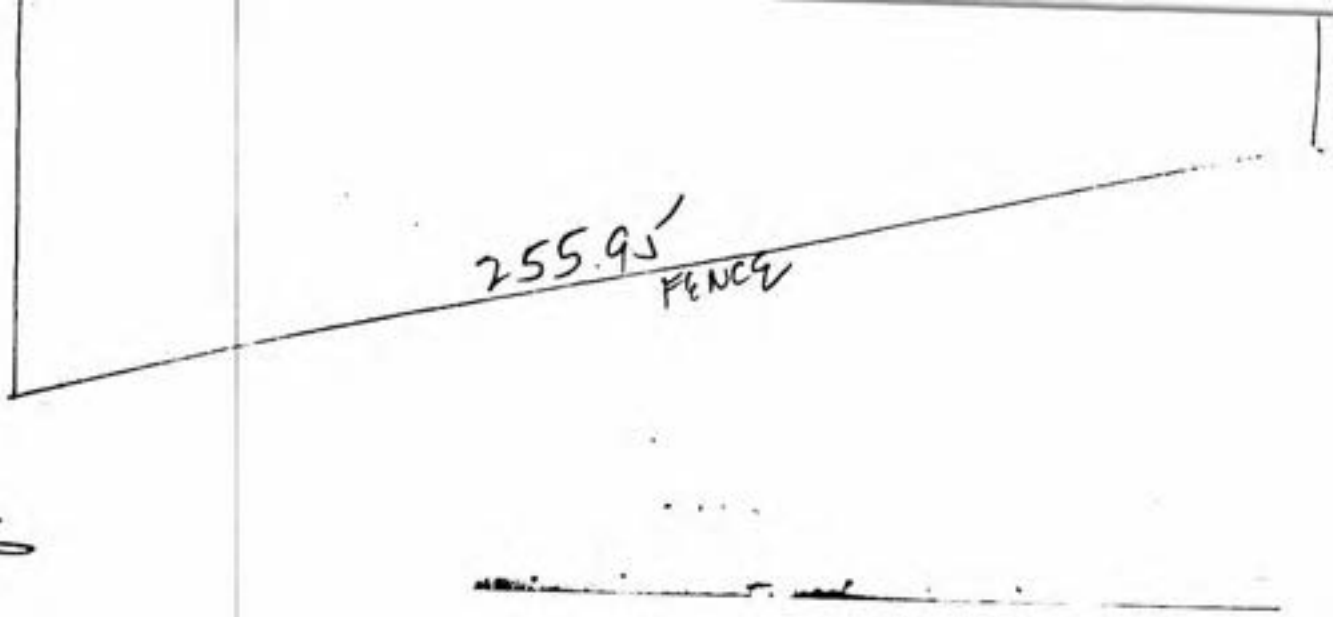
(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)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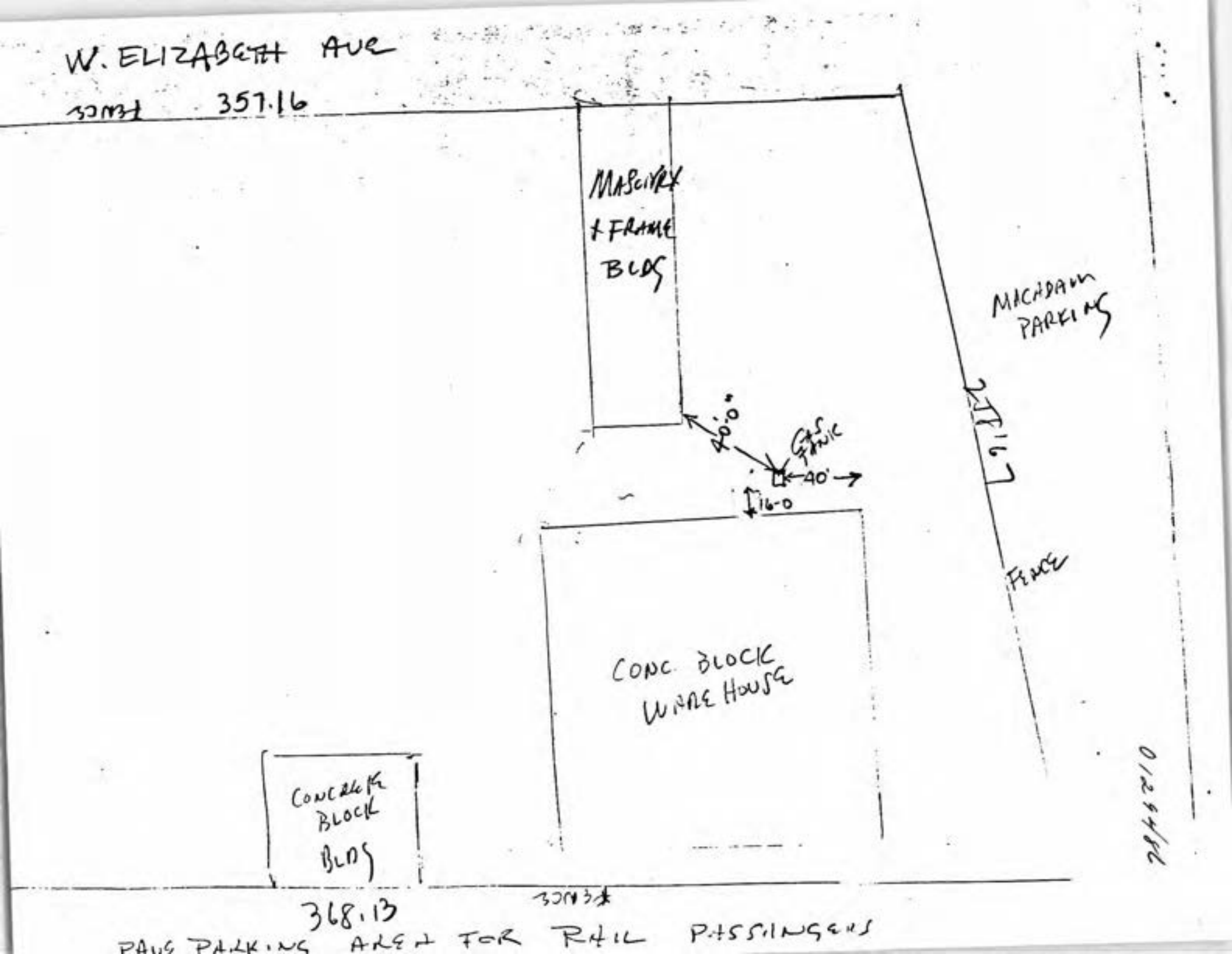
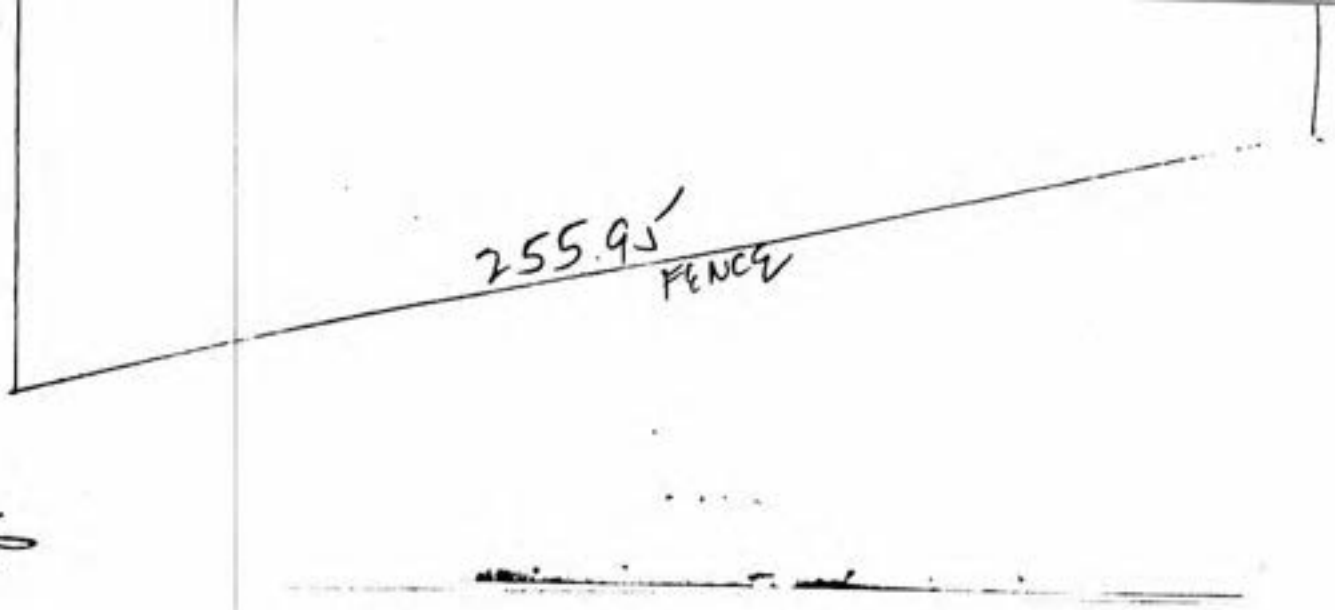
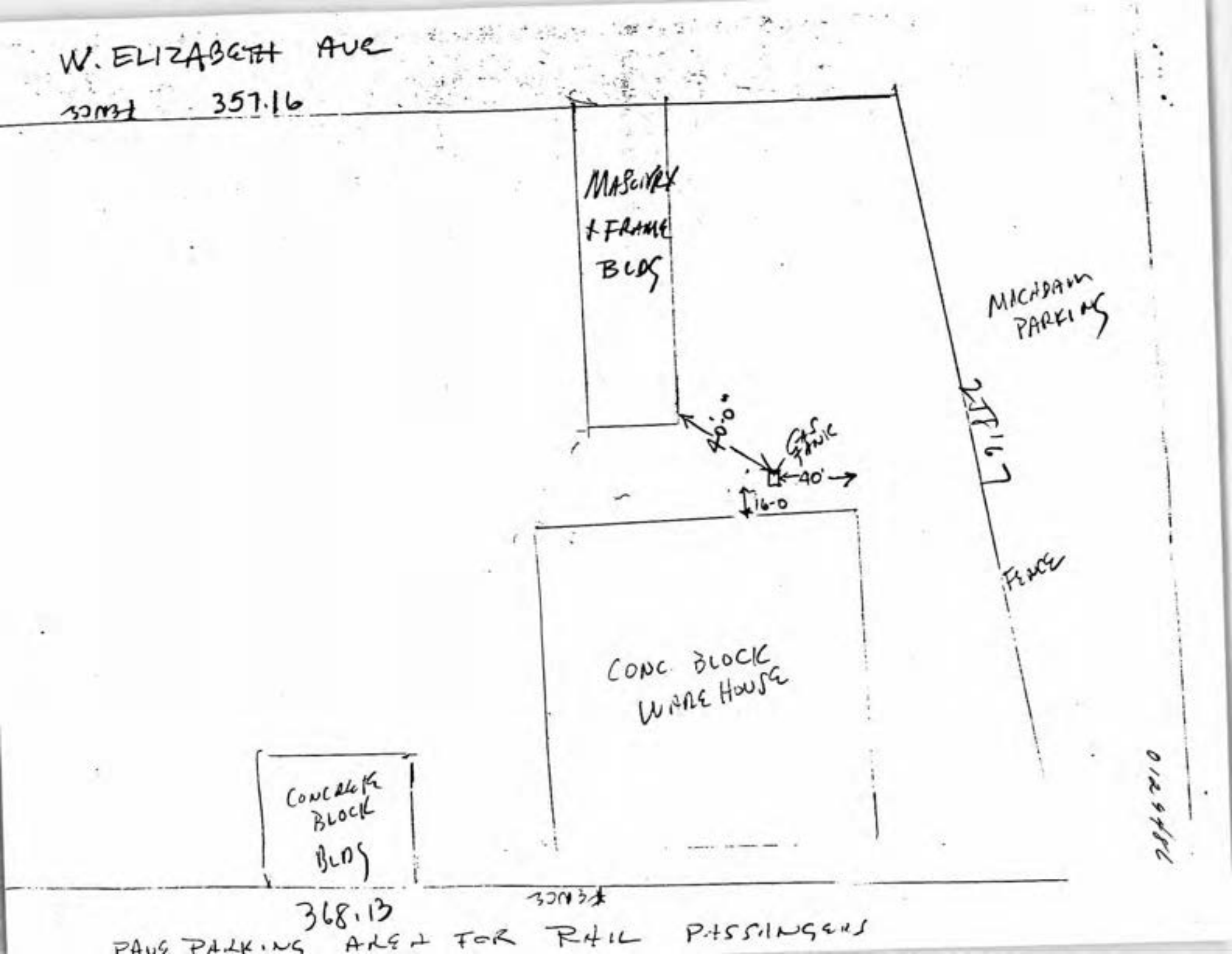
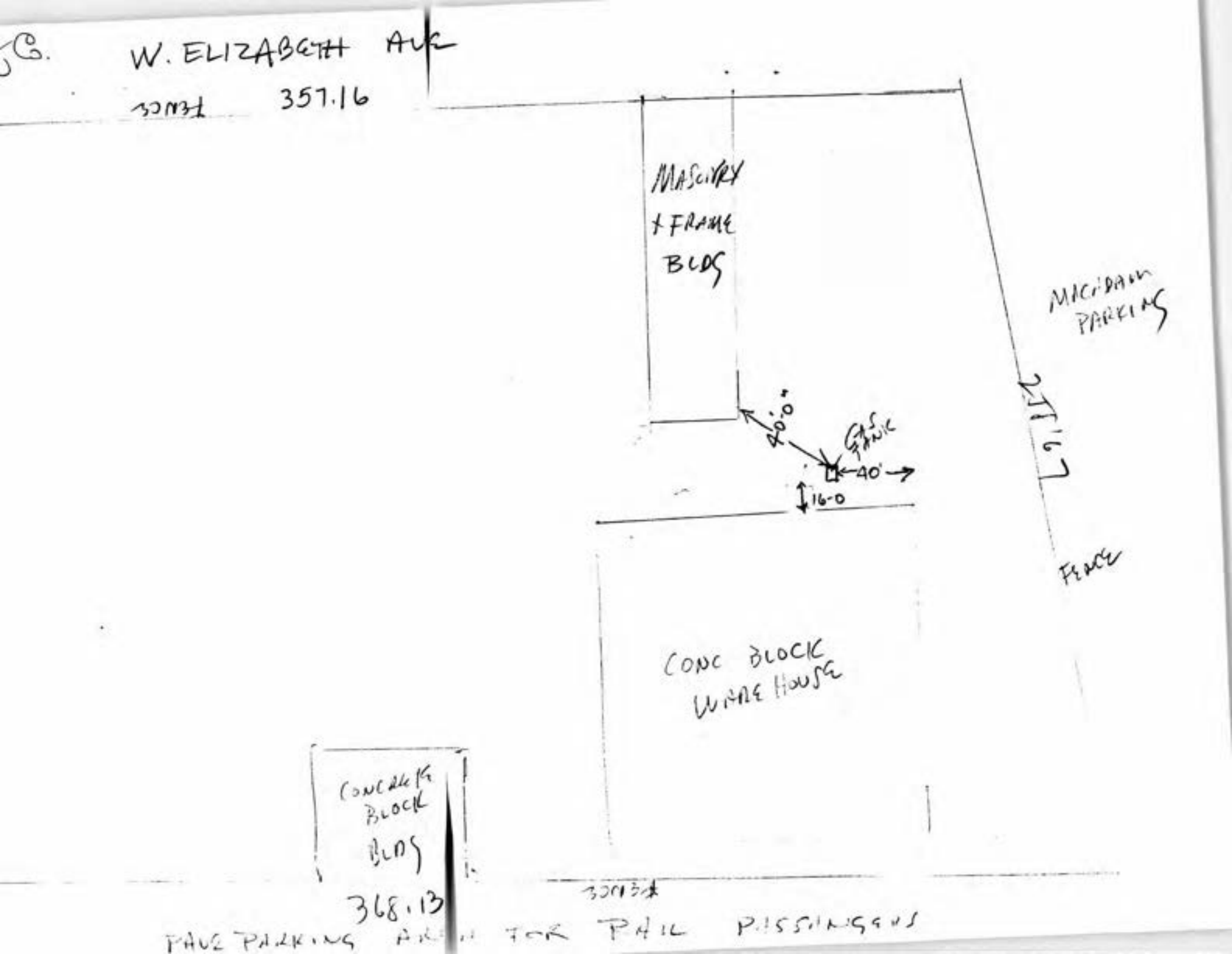
FENCE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
217.67
40'-0"
GAS STATION
40'
16-0
FENCE
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS


255.9'
FENCE

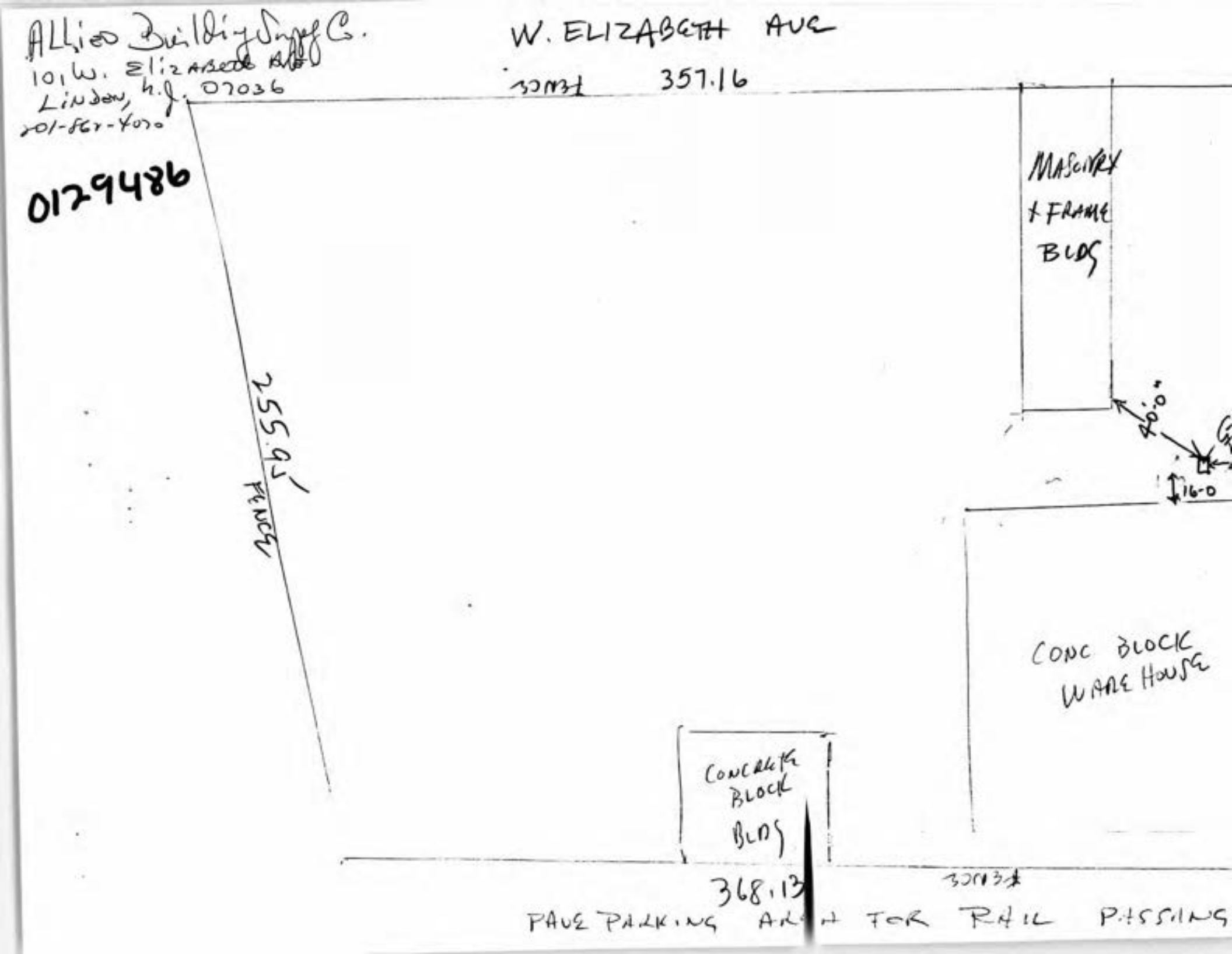

W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
211.67
20'-0"
GAS TANK
40'
16-0
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

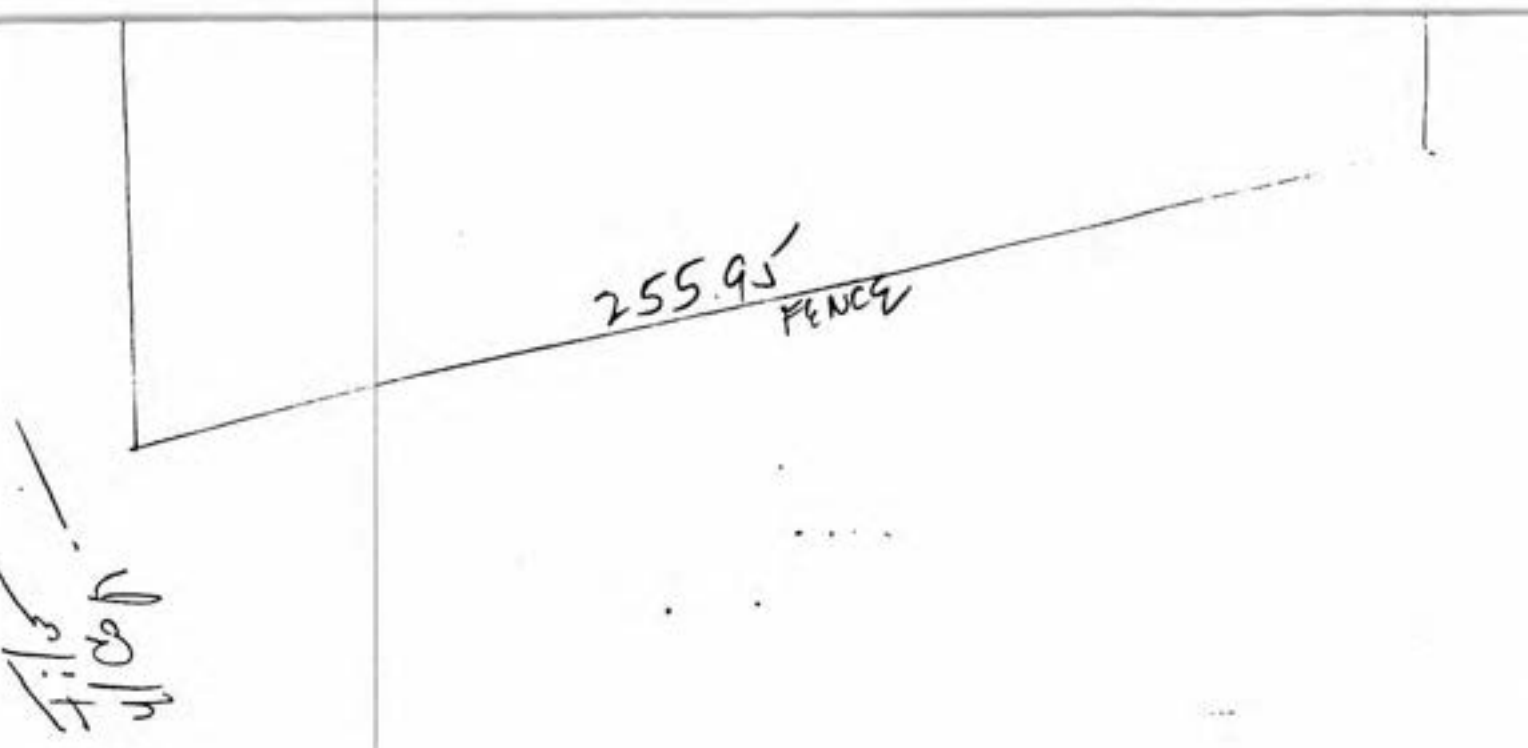

W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
40'-0"
GAS TANK
40'
16-0
211.67
FENCE
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

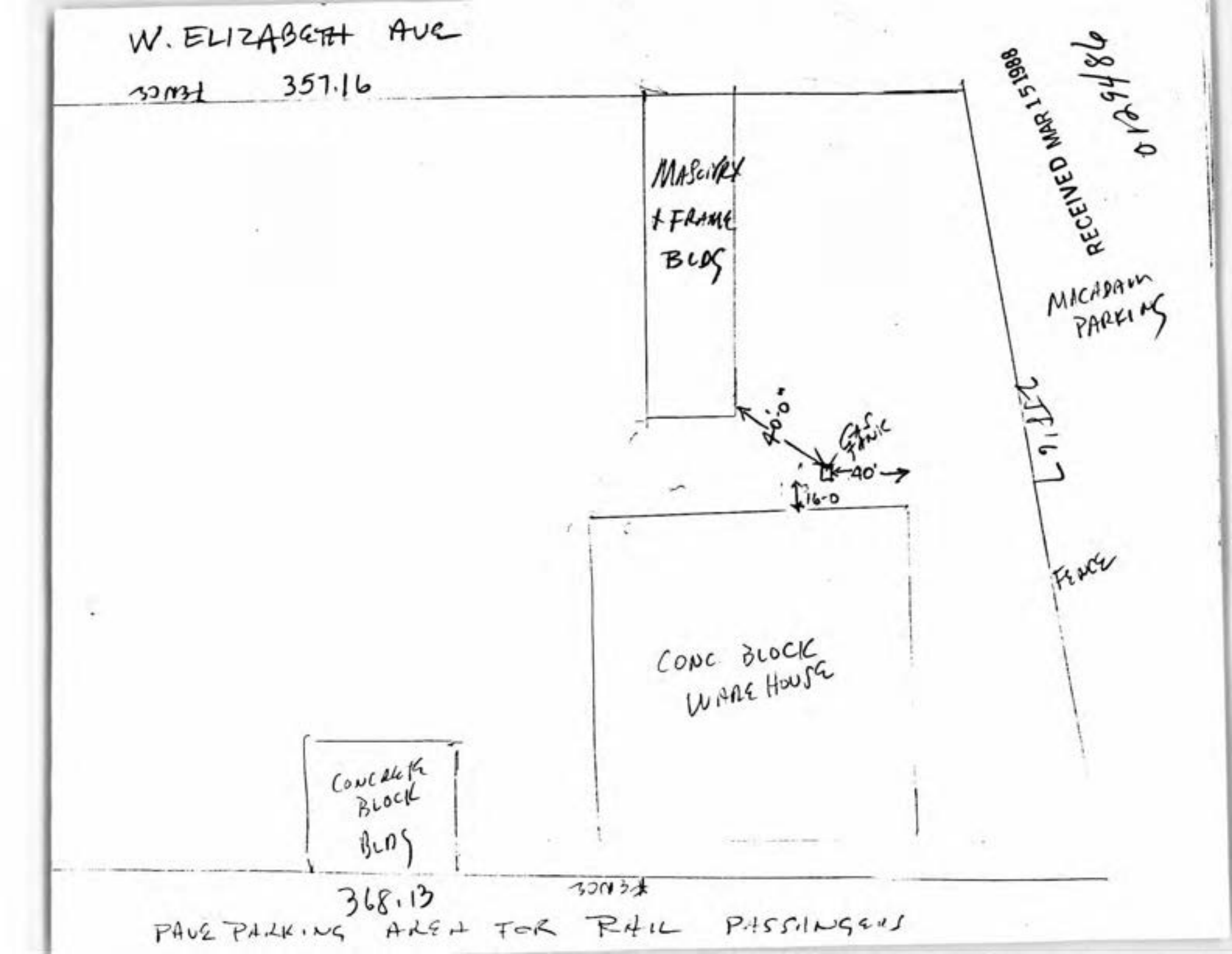
MICHIGAN
PARKING
219'67
HENRY

Allied Building Supply Co.
101 W. Elizabeth Ave
Linden, N.J. 07036
201-862-4070

0129486




255.9'
FENCE


W. ELIZABETH AVE
SONIA
357.16
MASONRY
+ FRAME
BLDG
RECEIVED MAR 15 1988
MACADAM
PARKING
20'-0"
GATE
40'
16-0
277.67
FENCE
CONC BLOCK
WARE HOUSE
CONCRETE
BLOCK
BLDG
SONIA
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

RECEIVED MAR 15 1988

MICHIGAN PARKING

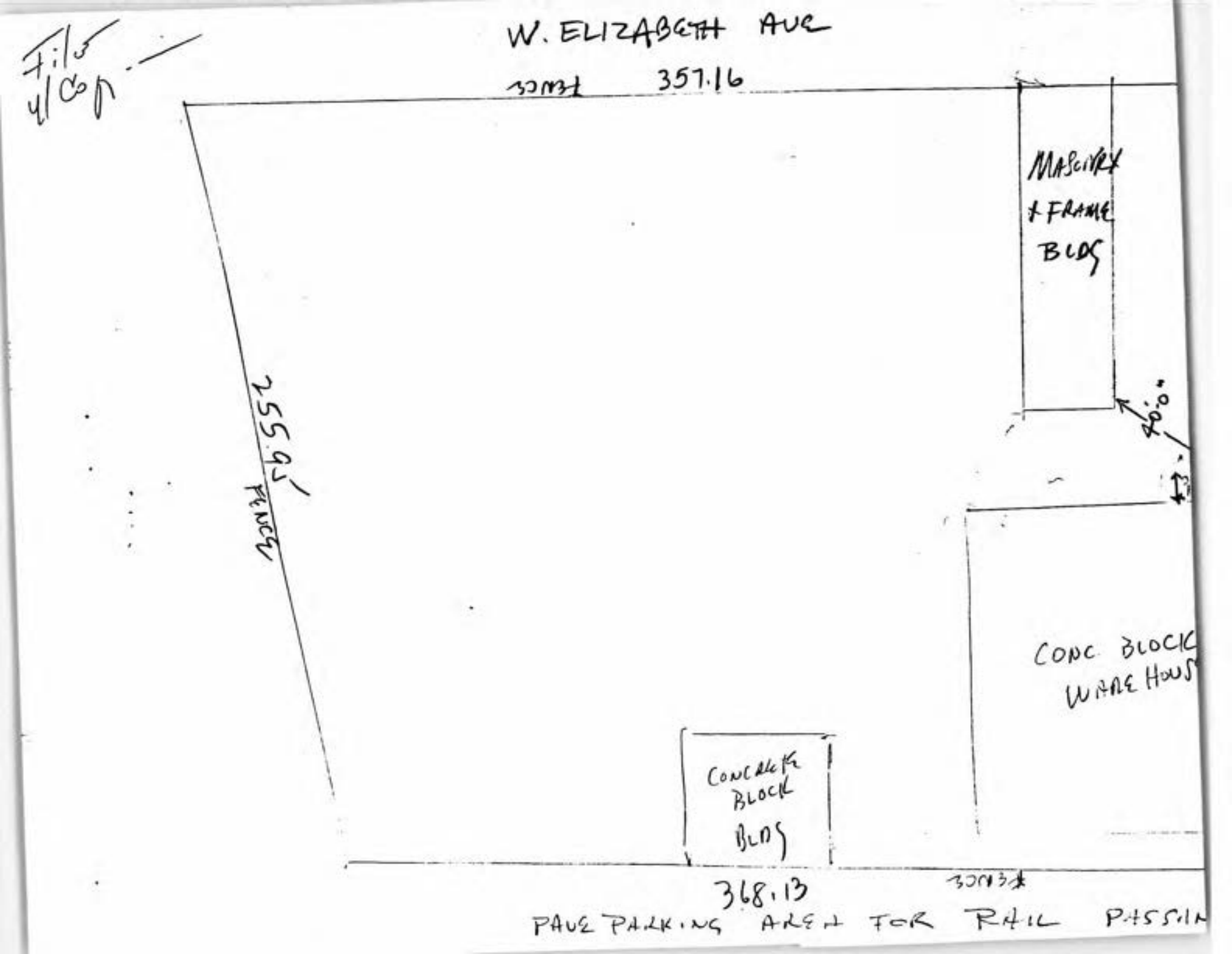
91.12

Fence

40'

0.0

Fence


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
255.93' FENCE
CONC BLOCK WARE HOUS
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSIN

051

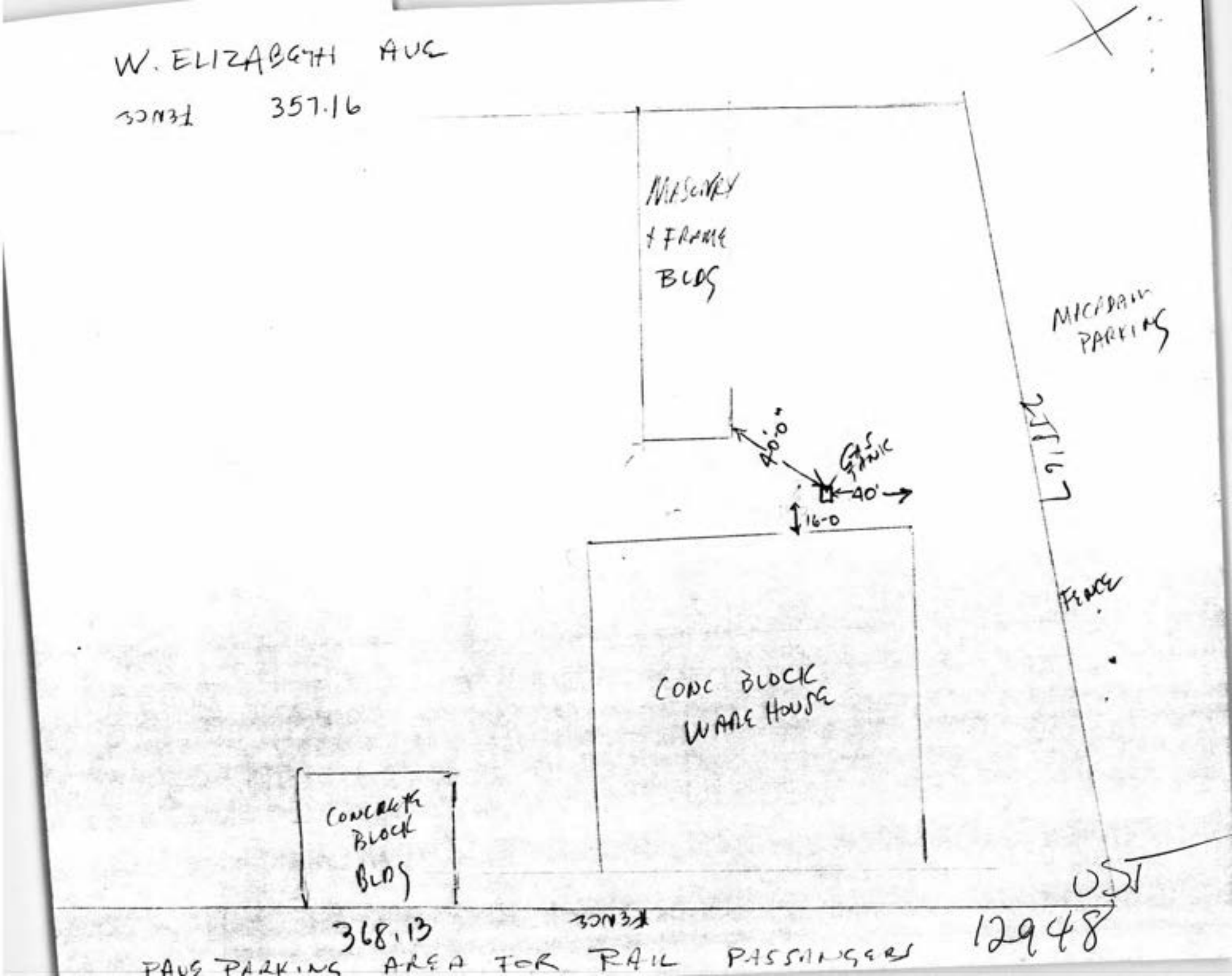
12948

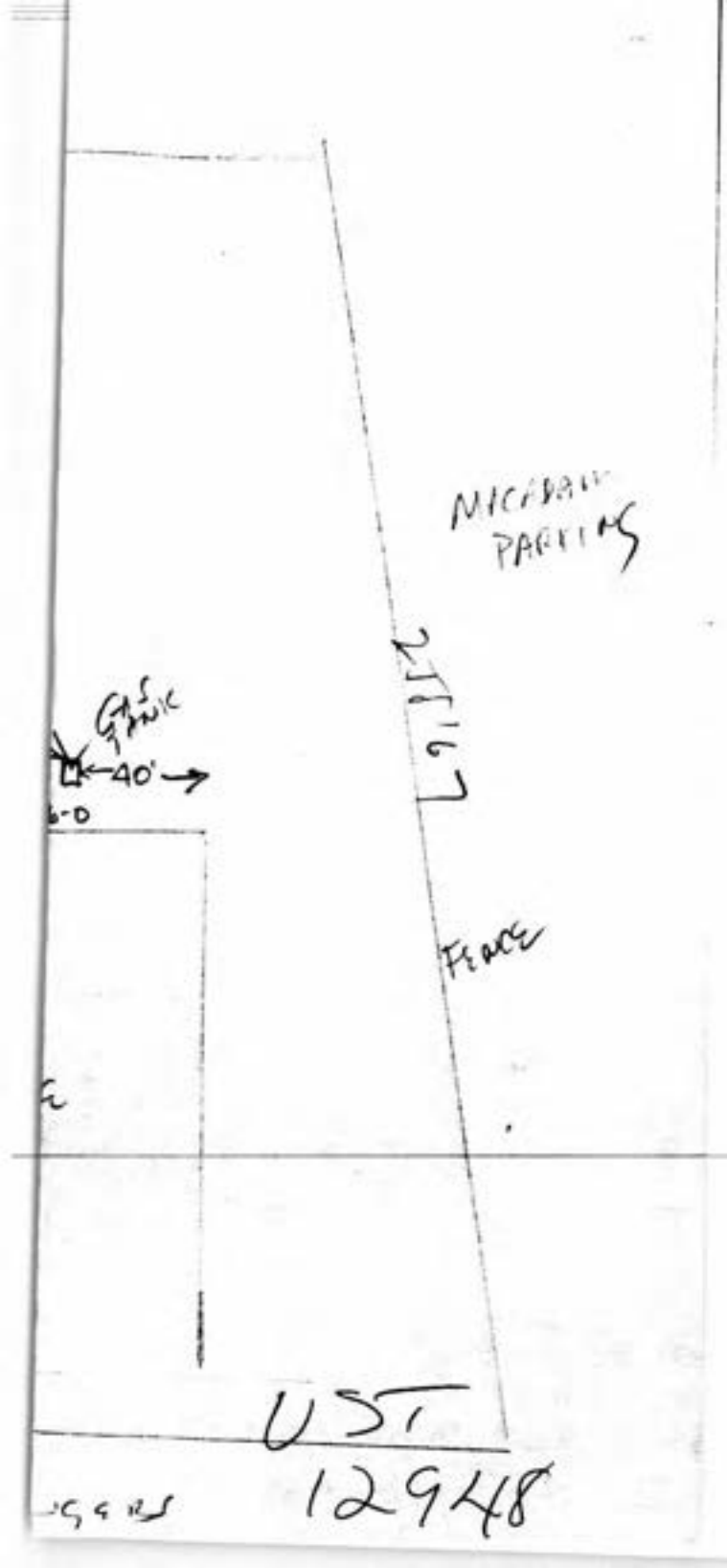
012948

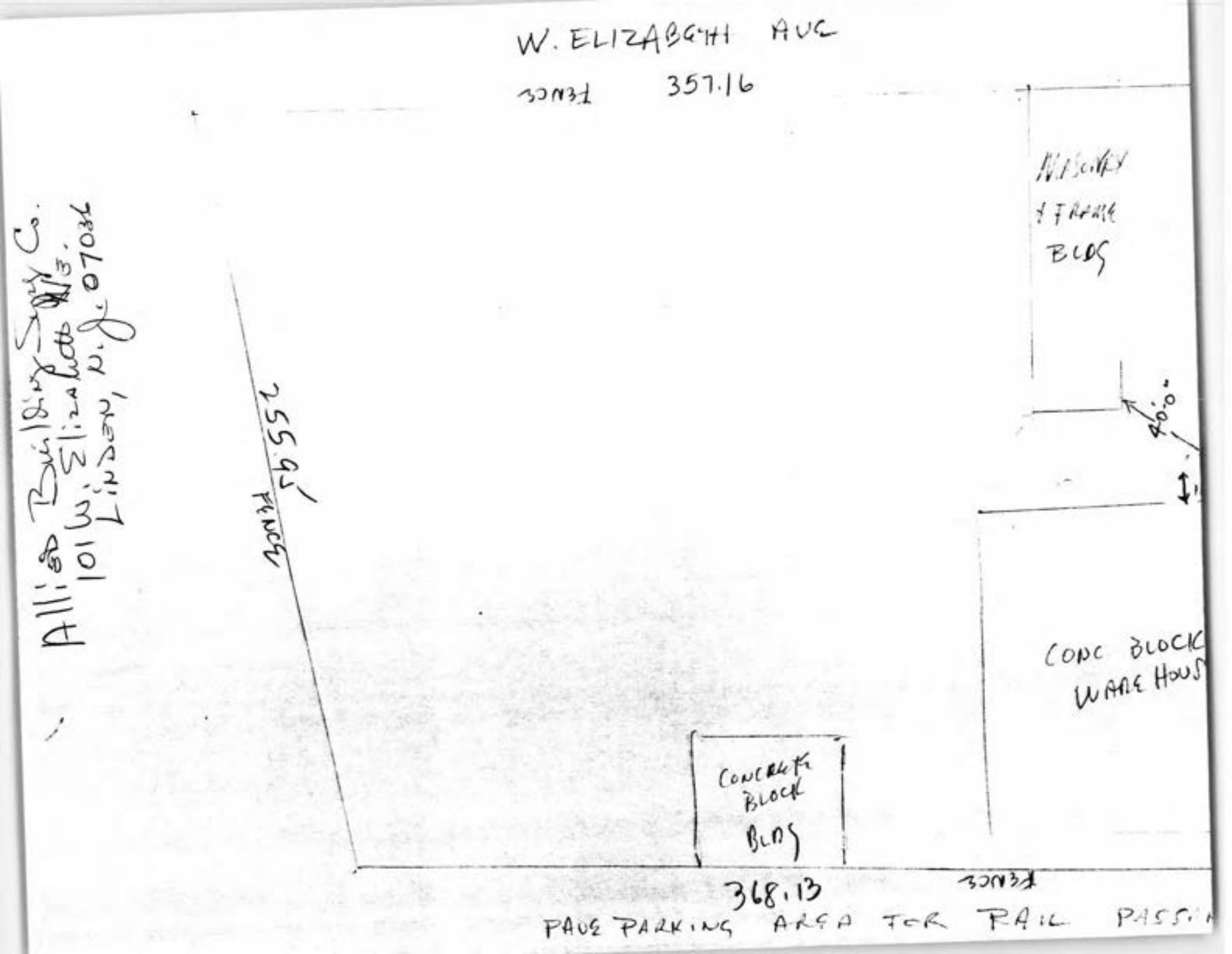
Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N.J. 07036

Bond

55.95


W. ELIZABETH AVE
SOUTH 357.16
MASONRY & FRAME BLDG
MICHIGAN PARKING
20'-0"
GAS PUMP
40'
16-0
2717
FENCE
CONC BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
USE
368.13
SOUTH
12948
PAVE PARKING AREA FOR RAIL PASSENGERS


MICABAN
PARKING
GAS
PUMP
40'
FENCE
UST
12948


W. ELIZABETH AVE
357.16
NORTH
Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N. J. 07036
NON-COMBUSTIBLE & FRAME BLDG
40.0'
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASS

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
UST #- 0129486

	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☐	☐

COMCODE

RECEIVED MAR 15 1988

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO
2. Facility location: 1011 WEST ELIZABETH AVENUE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
3. Owner's mailing address: 581 RAHWAY AVENUE (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator) JOHN SAUER (PERSON OR TITLE)
6. Contact telephone number: 201 (AREA CODE) 862 (EXCHANGE) 4070 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)
8. Total facility underground storage tank capacity (gallons): 0002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner: (mark one) A. ☐ STATE OR LOCAL GOVERNMENT B. ☒ PRIVATE OR CORPORATE C. ☐ OWNERSHIP UNCERTAIN D. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)
11. Two copies of a site plan are submitted with this registration. A. ☑ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or out of service, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. _____

ALL underground tanks, including those taken out of operation. **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or out of service, C.

SPECIFIC TANK INFORMATION

	TANK NO. 0001	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years) UNKNOWN					
15. Tank Size (gallons)	010,000				
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining UNKNOWN (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other, Please Specify					

UST NO. 0129486

	Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed (MARK ALL THAT APPLY X)	UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify											
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify											
23. Monitoring/detection method (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify											
M. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)											
A. Yes		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No		☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None (Never tested)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)											
A. Within the past 1 year		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records		☑	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Operational	X				
(+) B. Temporarily out of service (Less than 90 days)					
(+) C. Extended out of service (90 days to 2 years)					
D. Long term out of service (Greater than 2 years)					
* SEE BELOW E. Abandoned, in place					
* SEE BELOW F. Abandoned, in place, filled only					
* SEE BELOW G. Abandoned, in place, sealed only					
* SEE BELOW H. Abandoned, in place, filled and sealed					
(+) J. Seasonal (Answer only for motor fuel uses)					
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X) A. Yes					
B. No	X				
29. Overfill protection (tank only) (MARK ONE X) A. Yes	X				
B. No					
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes	X				
B. No					

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
I. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Hazardous substances (per Fact Sheet)					
M. Other, Please Specify					
32. Estimated date last used (month/year)	0387 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank	00700				

*** This registration form shall be signed by the highest ranking individual at the facility with overall responsibility for that facility (7:14B-2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : CST # 01.29486

Care/Attention of :

Delivery Address (Indicate One) : A) PO Box 381 (No.) B) Rural Route _____ (No.) Box _____ (No.)

C) Street Address _____ (No.) _____ (Name)

D) Mail Stop _____

Other (Optional) : Bldg Name/Number _____ Floor Number _____

Room Name/Number _____ Suite Name/Number _____

Postal City: UNION State: N.J. Zip Code: 07083-0381

LAW OFFICES

CRANER, NELSON, SATKIN & SCHEER

A PROFESSIONAL CORPORATION
320 PARK AVENUE
P. O. BOX 367
SCOTCH PLAINS, NEW JERSEY 07076

(201) 322-2333

TELECOPIER: (201) 322-4916

JOHN A. CRANER
RONALD J. NELSON
STEPHEN A. SATKIN*
M. RICHARD SCHEER
BRIAN D. SCHWARTZ
BENEDICT G. CIRAVOLO
NORMAN W. ALBERT
*MEMBER N.J AND N Y. BARS

LIBBY E. SACHAR
OF COUNSEL

NEW YORK OFFICE
880 THIRD AVENUE
THIRTEENTH FLOOR
NEW YORK, NEW YORK 10022

(212) 938-2337

REPLY TO SCOTCH PLAINS

Feb. 13, 1989

New Jersey Dept. of Environmental Protection
Division of Hazardous Waste Management
Industrial Site Evaluation Element
CN 028
Trenton NJ 08625

Re: 101 West Elizabeth Avenue Corp.
Applicability/Nonapplicability Affidavit

RECEIVED
MAR - 1 1989
SITE
EVALUATION
ELEMENT

To Whom It May Concern:

With respect to the above-entitled matter, enclosed please find an original and copy of duly executed Applicability/Nonapplicability Affidavit together with the check of Allied building Supply Co. in the amount of $100.00 for your fee. Kindly process the enclosed Affidavit and advise accordingly, as well as returning a filed copy in the enclosed self-addressed, stamped envelope.

Thank you.

Very truly yours,

CRANER, NELSON, SATKIN & SCHEER

By: Ronald J. Nelson

RJN:EK
Encs.

ECRA-009
12/87

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF HAZARDOUS WASTE MANAGEMENT
INDUSTRIAL SITE EVALUATION ELEMENT
CN 028, TRENTON, N.J. 08625

ENVIRONMENTAL CLEANUP RESPONSIBILITY ACT (ECRA)

APPLICABILITY/NONAPPLICABILITY AFFIDAVIT

The purpose of this Affidavit is to obtain an Applicability/Nonapplicability Determination from the New Jersey Department of Environmental Protection pursuant to the Environmental Cleanup Responsibility Act, N.J. S.A. 13:1K-6 et seq. and N.J.A.C. 7:26B-1.9. Fee is $100.

PLEASE TYPE OR PRINT

Date January 26, 1989

A. Determination of Applicability/Nonapplicability should be mailed to the following:

Name Ronald J. Nelson, Esq. % Craner, Nelson, Satkin & Scheer, P.A.

Address 320 Park Avenue

City of Town Scotch Plains County Union

State New Jersey Zip Code 07076 Tele. No. (201) 322-2333

B. Name of Business Allied Building Supply Co., A New Jersey Limited Partnership

Standard Industrial Classification (SIC) Number (if known) _____

C. Property Location for which request is being transmitted:

Street Address 101 West Elizabeth Avenue
Tax Block(s) 254 Tax Lot(s) 10
Municipality City of Linden County Union
State New Jersey Zip Code 07036

D. Transaction for which the Applicability/Nonapplicability Determination is requested: *(Check appropriate transaction)*

____ Sale of Business and/or Property	____ Condemnation
__X__ Business Ceasing Operations	____ Bankruptcy
____ Refinancing/Construction Loan	____ Corporate Merger
____ Sale of Stock in Corporation	____ Partnership Situation Change

____ Other: *(Explain)* _____

Date of Planned Transaction: February 28, 1989

Purchaser:

Name Not Applicable
Address _____
City or Town _____ County _____
State _____ Zip Code _____

E. Operations:

Note: The Property Owner must completely describe the operations and processes conducted at the site including a list of all tenants, their operations and processes, occupying any part of the property since December 31, 1983. *(Attach additional sheets if necessary.)*

See attached Schedule of Operations incorporated herein by reference.

F. Current Owner of the Property for which an Applicability/Nonapplicability Determination is requested:

Name 101 West Elizabeth Avenue Corp., A New Jersey Corporation
Street Address 581 Rahway Avenue Municipality Union
State New Jersey Zip Code 07083 Tele. No. (201) 964-1555

G. 1. Previous Owners and history of on-site activities since December 31, 1983 (Attach additional sheets, if necessary):

Name	Address	Operations
None.		

2. Is this site currently or has this site previously been the subject of any other ECRA review?

____Previous LNA Application
____Administrative Consent Order
____Active Case
____Negative Declaration
____Approved Cleanup Plan
__X__No prior ECRA Review

Please submit copies of previous submittals or approvals.

H. Hazardous Substances or Wastes: (This information is only required if the facility or business has a subject SIC and a subject transaction.)

List all types and quantities of hazardous substances or wastes including petroleum products that are generated, manufactured, refined, transported, treated, stored, handled or disposed at the property, both above and below ground, which are included in the Department's "List of Hazardous Substances" at Appendix A of N.J.A.C. 7:1E and any amount of any waste substances required to be reported to the Department on special waste manifest forms pursuant to N.J.A.C. 7:26-74, designated as a hazardous waste pursuant to N.J.A.C. 7:26-74, designated as a hazardous waste pursuant to N.J.A.C. 7:26-8, or as otherwise provided by law. *(Attach additional sheets if necessary.)*

None except de minimus quantities of normal household cleaning solutions purchased at retail, and related supplies, which are maintained on the site by the sole occupant thereof for maintenance of the offices and facilities of the occupant at the Property.

I. How is the building(s) heated? (Oil, Gas, Electric) If Oil, how many tanks? 1
Storage Capacity of each 500 gal Above or below ground below ground

J. CERTIFICATIONS:

1. The following certification shall be signed by the highest ranking individual at the site with overall responsibility for that site or activity. Where there is no individual at the site with overall responsibility for that site or activity, this certification shall be signed by the individual having responsibility for the overall operation of the site or activity.

I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of N.J.S.A. 13:1K-6 et seq., I am personally liable for the penalties set forth at N.J.S.A. 13:1K-8.

Typed/Printed Name Daniel J. Winters Title General Partner

Signature _____ Date January 26, 1989

Sworn to and Subscribed Before Me
on this 26th
Date of January 19 89

_____
Notary

2. The following certification shall be signed as follows:

1. For a corporation, by a principal executive officer of at least the level of vice president;
2. For a partnership or sole proprietorship, by a general partner or the proprietor, respectively; or
3. For a municipality, State, Federal or other public agency, by either a principal executive officer or ranking elected official.

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate, or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of N.J.S.A. 13:1K-6 et seq., I am personally liable for the penalties set forth at N.J.S.A. 13:1K-8.

Typed/Printed Name Daniel J. Winters Title General Partner

Signature _____ Date January 26, 1989

As to Certifications numbered 1 and 2, above.

Sworn to and Subscribed Before Me
on this 26th
Date of January 19 89

Elaine Kaplan
Notary PUBLIC OF N.J. -ELAINE KAPLAN
MY COMM. EXP. 10/22/89

Have you enclosed a check or money order for $100? X Yes _____ No

SCHEDULE OF OPERATIONS

During the entire period beginning no later than December 31, 1983, the Property has been continuously owned by 101 West Elizabeth Avenue Corp., a New Jersey Corporation, of which the principal Shareholder, Chairman of the Board of Directors and President was, and continues to be, Daniel J. Winters. Also, during the aforesaid period, the sole occupant of the Property has been, and continues to be, Allied Building Supply Co., a New Jersey Limited Partnership, of which the sole General Partner has been, and is the same Daniel J. Winters. The nature and extent of the business operations conducted at the Property during said period was, and continues to be, a lumber and other building materials dealer at retail, that is, sale of such materials to consumers, homeowners and contractors. The said materials are either provided to the customers of the business at the Property or, particularly in the case of the contractor customers, delivered to the construction site for ultimate incorporation in residences then under construction or additions thereto. The said building materials consist of lumber, millwork (that is, interior and exterior molding, doors, sashes, paneling and windows), and to a lesser extent some siding, sheetrock, wallboard and similar building materials and supplies, related hardware and tools. In no case, however, are any of the foregoing building materials manufactured, fabricated, assembled, processed or changed by the owner and/or occupant of the Property except that the aforesaid building materials are typically received into the inventory of the occupant in bulk and then reassembled in smaller units suitable for resale, but the essential packaging, as received, remains unchanged although on occasion, larger dimensional lumber may be sawed to accommodate the particular specifications of a customer. In such latter events, de minimus sawdust is produced but is entirely accumulated, packaged, sealed and properly disposed of off-premises.

Additionally, in conjunction with the aforesaid lumber and building materials business, clerical offices are maintained at the Property.

CN 028
Trenton, N.J. 08625-0028

(609)633-7141

Let's protect our earth

State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

DIVISION OF HAZARDOUS WASTE MANAGEMENT

Michele M. Putnam
Deputy Director
Hazardous Waste Operations

John J. Trela, Ph.D., Director

Lance R. Miller
Deputy Director
Responsible Party Remedial Action

MAR 7 1989

Mr. Ronald Nelson
Craner, Nelson, et al.
320 Park Ave.
Scotch Plains, NJ 07076

RE: Allied Building Supply Co.
101 W. Elizabeth Ave.
Lot 10, Block 254
Linden City, Union County
#N90870

Dear Mr. Nelson:

This is in response to your application dated 1/26/89, concerning the applicability of the Environmental Cleanup Responsibility Act (ECRA) to the cessation of operations at the above referenced premises. On the basis of the sworn statements set forth in the affidavit signed by Daniel Winters, the Department finds that this transaction is not subject to the provisions of ECRA.

This decision is made in light of the absence of an industrial establishment as defined within the Standard Industrial Classification numbers covered by the Act. Any inaccuracies in the affidavit or subsequent changes in the facts as stated therein could alter the Department's determination.

The inapplicability of the Environmental Cleanup Responsibility Act (ECRA) to this transaction does not relieve the above referenced of any responsibilities under any other environmental statutes, regulations or permits.

In addition, this determination of ECRA nonapplicability does not constitute any finding by the New Jersey Department of Environmental Protection as to the current site condition or existence or nonexistence of any hazards to the environment at this location.

New Jersey is an Equal Opportunity Employer
Recycled Paper

Should you have any further questions regarding this matter, please contact Deborah Ethington at (609) 633-7141.

Sincerely,

Michael DeTalvo

Michael DeTalvo, Supervisor
Bureau of ECRA Applicability and
Compliance

*NUMBER N90870

DATE RECEIVED 3/1

FEE _____

*NAME: _____

AFFILIATION: _____

*ADDRESS: _____

PO BOX: _____

*CITY: _____

*STATE, ZIP: _____

COMPANY NAME: _____

*COMPANY ADDRESS: _____

*COMPANY CITY: _____

MUNICIPALITY (CITY, TOWNSHIP, BOROUGH): _____

COUNTY: _____

*LOT(S): _____

BLOCK(S): _____

*DATE OF INCOMING LETTER _____

AFFIDAVITS?: _____

_____

_____

TRANSACTION TYPE: _____

SIC #: _____

DATE OF SUPPLEMENTAL INFO: _____

DATE TYPED: _____

SUBJECT (EITHER YES OR NO) _____

CONTACT: _____

DATE MAILED: _____

LETTER (EITHER 1, 2, 3, or 4 corresponding to which nonappl letter used)

Date Rec'd .....

Check or M.O. No. .....

Amount Paid .....

ECRA Fee .....

FEE PAYSHEET

Case No: N90070 Sequence No: 11593

Company: Allied Building Supply Company

Date Rec: 3/1/89 Amt Rec: $100.00

Check No: 10545 PSAC No: 3/1/17

Payment Code: 17

Payment Desc: Applicability Determination

Transmittal No: 954-52 Check From : Allied Building Supply Co.

Refund Amount : Refund Date:

FEE PAYSHEET

Case No: N90870 Sequence No: 11822

Company: Allied Building Supply Company

Date Rec: 3/1/89 Amt Rec: $100.00

Check No: 10602 BEAC No: 3/1/10

Payment Code: 17

Payment Desc: Applicability Determination

Transmittal No: 954-51 Check From : Allied Building Supply Co.

Refund Amount : Refund Date:

Let's protect our earth

State of New Jersey MAY 10 1991

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029
Trenton, N.J. 08625-0029

FOR STATE USE ONLY		
UST # 0129486		
	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE		

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST ELIZABETH AVE.
   NUMBER AND STREET: LINDEN
   CITY OR MUNICIPALITY: UNION
   COUNTY: NJ (STATE) 07036 (ZIP CODE)
   BLOCK: 00257 LOT: 00110
3. Owner's mailing address: P.O. BOX 1387
   NUMBER AND STREET: UNION
   CITY OR MUNICIPALITY: UNION
   COUNTY: NJ (STATE) 07083-1387 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): ALFIORE
   PERSON OR TITLE
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1515 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 00020000
9. Status of owner: (mark one) A. ☐ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☑ YES ☐ NO

Liability (Type)

CIGNA (Company/Carrier)

MFC) 1985168 (Policy Number)

1/1/92 (Expiration Date)

UST NO. _____

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	10,000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel (UNKnown)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall (Unknown)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0 0 0 1				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0 3 9 0 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

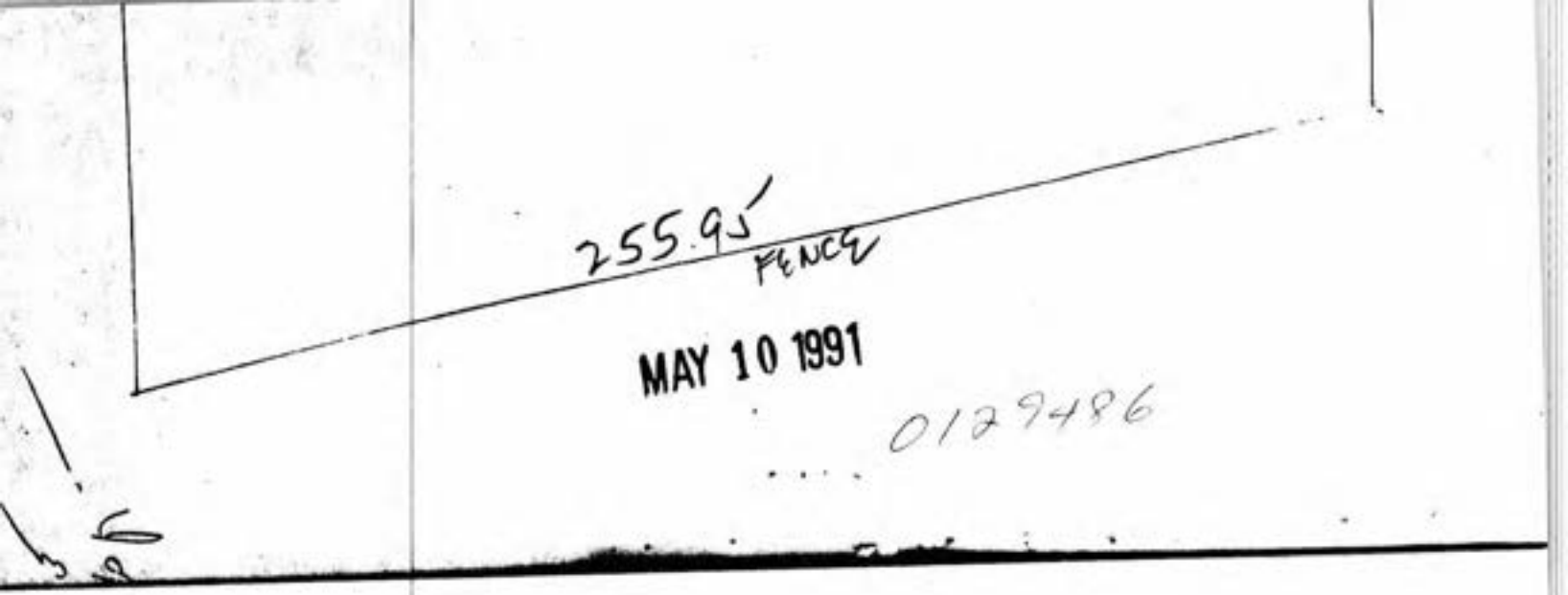
OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTER (SIGNATURE) 5/2/91 (DATE)

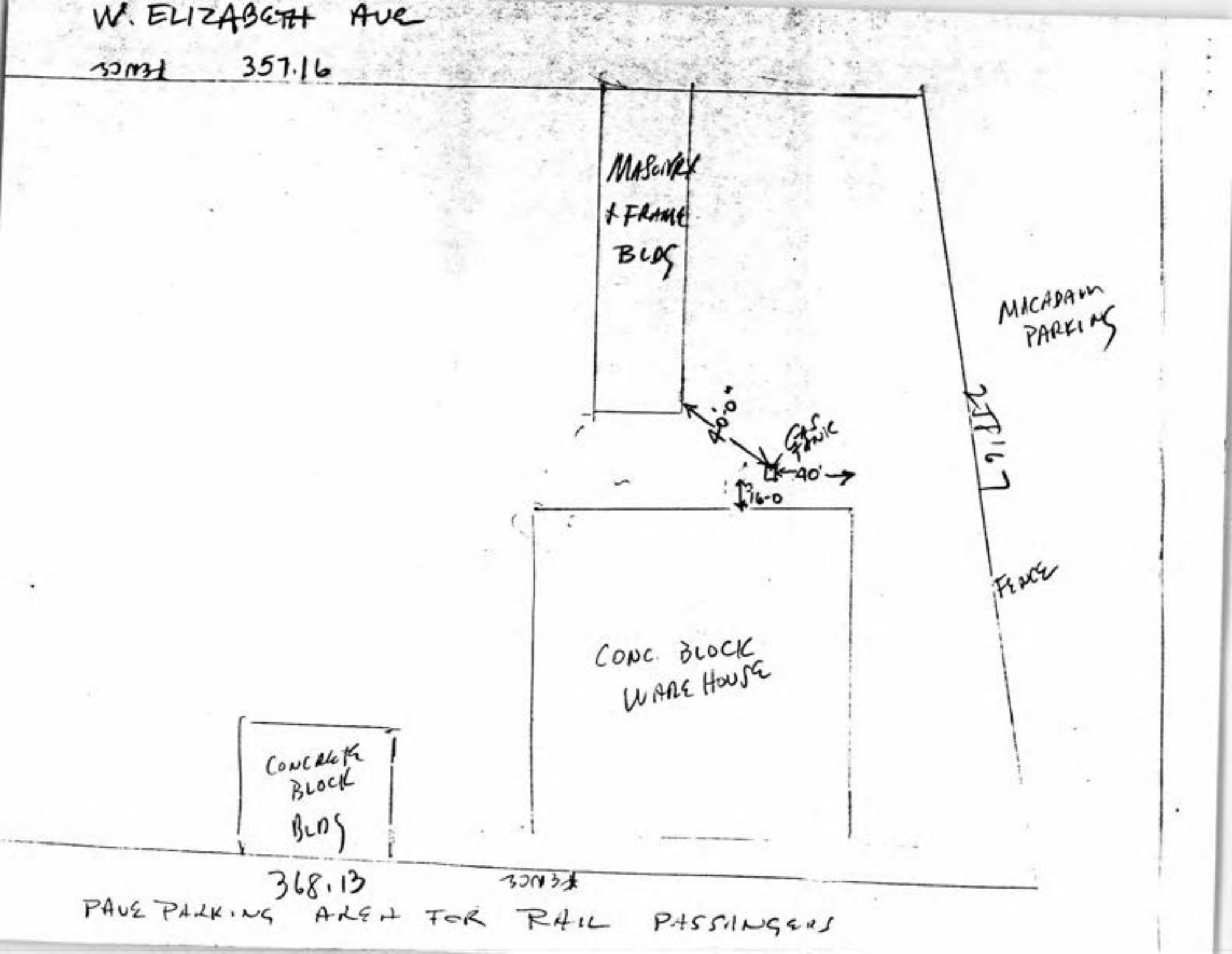
(PRINT OR TYPE NAME)

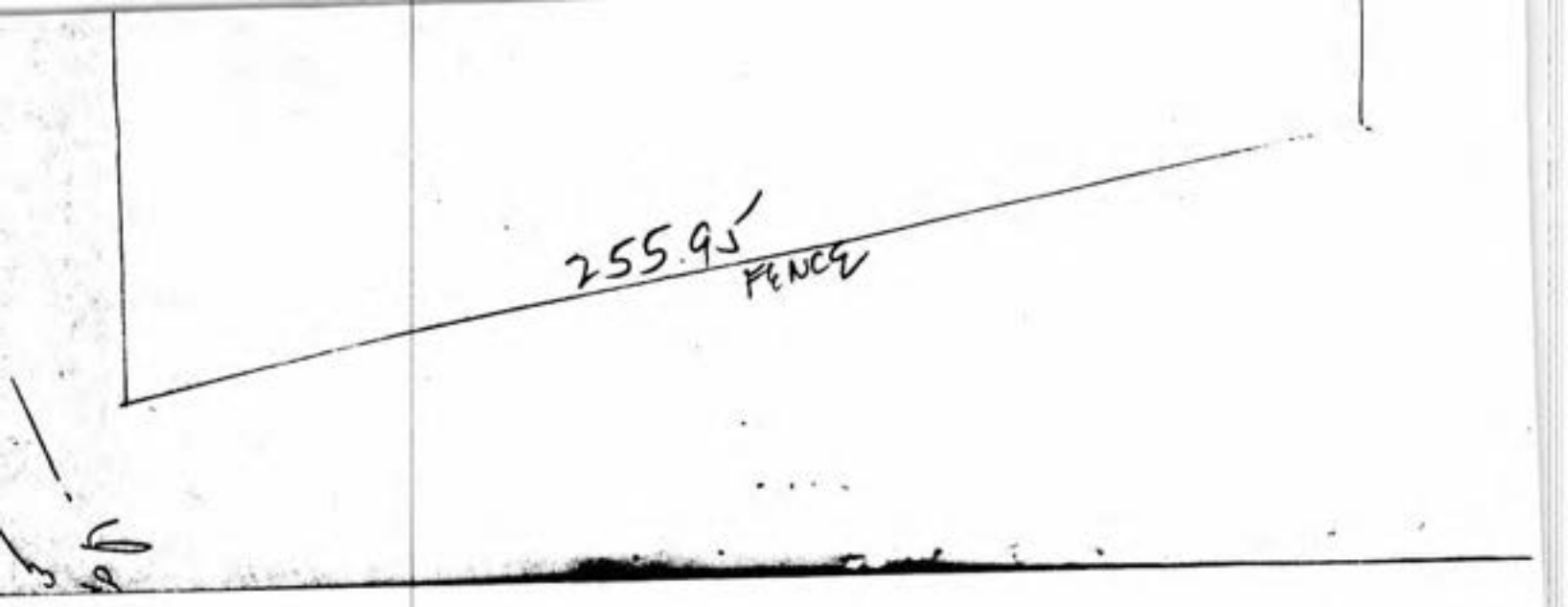
Owner (TITLE)

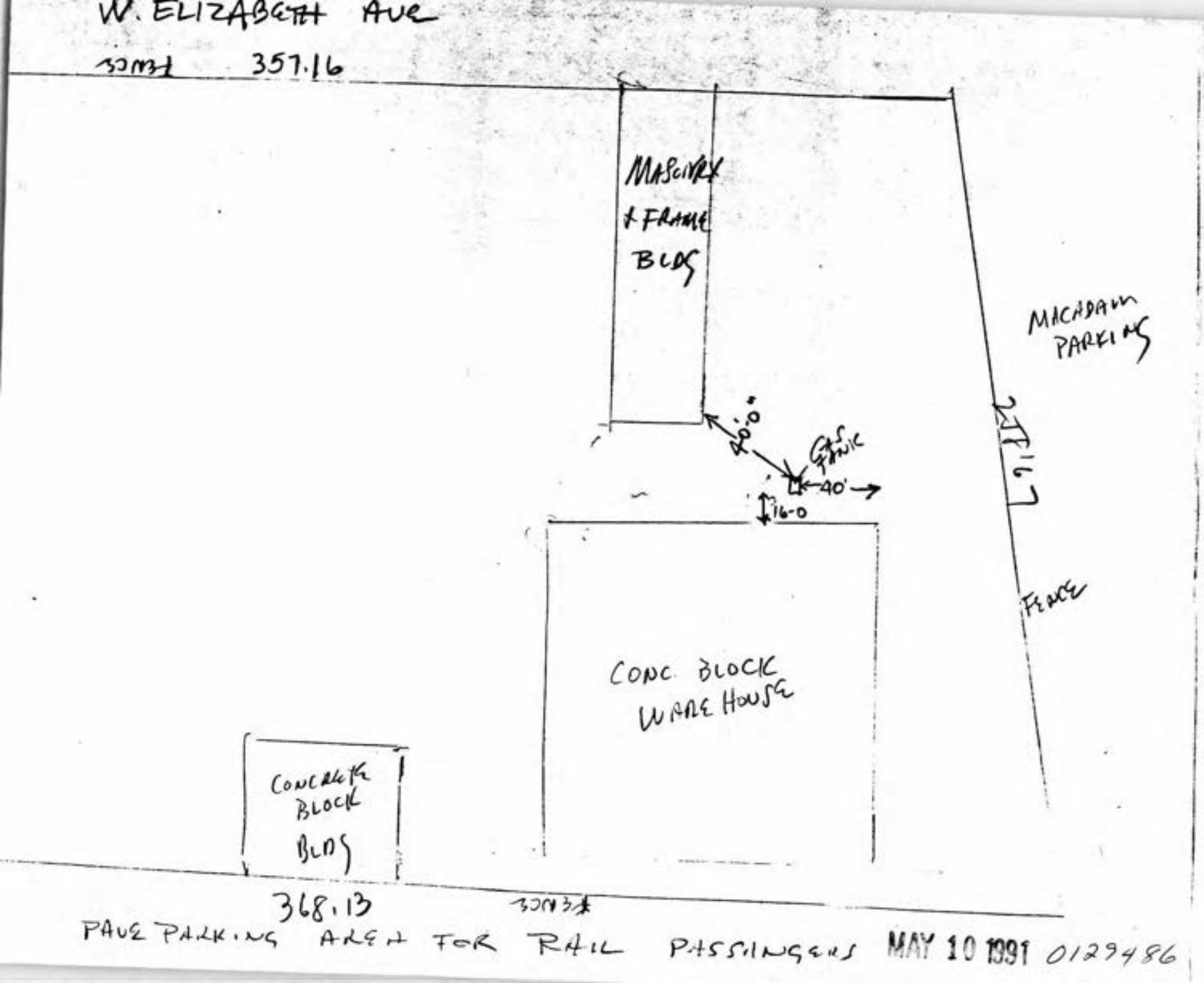


MAY 10 1991

0129486


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
20'-0"
GAS
40'
16-0
217.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSINGERS


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
20'-0"
GAS PUMP
40'
16-0
217.67
FENCE
CONC. BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS
MAY 10 1991 0129486

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

92

FOR STATE USE ONLY
UST # 029486

	YES	NO
CK. IN.	X	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST ELIZABETH AVE. (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   00254 (BLOCK) 0010 (LOT)
3. Owner's mailing address: P.O. BOX 3817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070833817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 000200
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
Royal INS. (Company/Carrier)
N-SP-214064-000 (Policy Number)
5/4/92 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	012000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

Tank I D. No.	TANK NO. 0001		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank unknown	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) unknown	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	1191 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTERS
(SIGNATURE)

5/3/91
(DATE)

DANIEL WINTERS
(PRINT OR TYPE NAME)

OWNER
(TITLE)

012486

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

92

For State Use Only	YES	NO
Ck.		
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?

☐ YES ☒ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?

☐ YES ☒ NO

If Yes, does the secondary containment system comply with all provisions of these regulations?

☐ YES ☐ NO

2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(c) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?

☐ YES ☒ NO

If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).

3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO

If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO

If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Royal Insurance / Brownell, Kramon, Waldron & Co. Agency — Carrier/Issuing agency

9, 4, 91 — Date Effective

N-SP-214064-0U5 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
- : For corporations, by the vice president or higher
- : For sole proprietorships, by the proprietor
- : For partnerships, by the general partner
- : For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, incaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/3/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

BERNARD BRESSLER
BRIAN F. AMERY
LAWRENCE D. ROSS
DAVID W. REGER
J. MICHAEL RIORDAN
RICHARD V. JONES
RICHARD R. SPENCER, JR.
MARK T. McMENAMY
DAVID P. SCHNEIDER
MARK M. TALLMADGE
EDWIN A. ZIPF
THOMAS L. WEISENBECK
GEORGE R. HIRSCH
DANIEL BALDWIN*
ROBERT BRANTL
NOEL C. CROWLEY
DAVID J. OLESKER
CYNTHIA J. BORRELLI

OF COUNSEL
EDWARD P. McKENZIE
ALBERT R. DAWSON
EDWIN W. ORR, JR.

MARTIN A. ROTHENBERG
(1918-1966)

BRESSLER, AMERY & ROSS

COUNSELORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

HAND DELIVERY:
325 COLUMBIA TURNPIKE
FLORHAM PARK, N. J. 07932

NEW YORK OFFICE
90 BROAD STREET
NEW YORK, NEW YORK 10004
(212) 425-9300

JORDAN S. WEITBERG
GLADYS W. ORR
JOAN H. BEYER
DAVID J. LIBOWSKY
ELLEN R. BUXBAUM*
KEVIN M. KILCOMMONS
MICHAEL V. COLVIN
DAVID F. BAUMAN
KEITH S. BARBAROSH
DONALD J. CAMERSON, II
LISA A. BIASE
KEVIN B. WALKER
ERIC J. NEMETH
JEFFREY W. GERBER
LORI A. CONNORS
SCOTT M. EDWARDS
CHARLENE C. McHUGH
BRIAN E. BRAGG
NOREEN M. BITETTO
SCOTT T. BURGESS
MICHAEL J. CONNOLLY
DOMINICK F. EVANGELISTA
PAMELA E. WEINSTOCK

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

April 23, 1993

Via Certified Mail Return Receipt Requested

Mr. James Bono
Applicability Section Supervisor
New Jersey Department of
Environmental Protection and Energy
Industrial Site Evaluation Element
401 East State Street, 5th Floor
CN-028
Trenton, NJ 08625-0028

RE: Allied Building Supply Co.
101 West Elizabeth Avenue
Linden, New Jersey

Dear Mr. Bono:

Enclosed please find the Applicability/Nonapplicability Affidavit and the required $200 review fee in connection with the above-referenced property. Please be advised that Allied Building Supply Co. utilized the subject property as a lumber and building materials retail supply business and is not considered an industrial establishment under the ECRA regulations. In addition, please note that a Letter of Nonapplicability was issued by the Department for this business on March 7, 1989 for the cessation of operations. Accordingly, it appears that the Department's issuance of a Letter of Nonapplicability is warranted.

If you have any questions or require any additional information, please do not hesitate to contact me. Thank you for your consideration in this matter.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC:gh
Enclosures
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF HAZARDOUS WASTE MANAGEMENT
INDUSTRIAL SITE EVALUATION ELEMENT
CN-028, TRENTON, NJ 08625

ENVIRONMENTAL CLEANUP RESPONSIBILITY ACT (ECRA)

APPLICABILITY/NONAPPLICABILITY AFFIDAVIT

The purpose of this Affidavit is to obtain an Applicability/Nonapplicability Determination from the New Jersey Department of Environmental Protection pursuant to the Environmental Cleanup Responsibility Act, N.J.S.A. 13:1K-6 et seq. and N.J.A.C. 7:268-1.9. Fee is $100.

PLEASE TYPE OR PRINT

Date: April 20, 1993

A. Determination of Applicability/Nonapplicability should be mailed to the following:

Name David W. Reger, Esq., Bressler, Amery & Ross

Address P. O. Box 1980

City of Town Florham Park County Morris

State New Jersey Zip Code 07962 Tele. No. (201) 514-1200

B. Name of Business Allied Building Supply Co., a New Jersey Limited Partnership

Standard Industrial Classification (SIC)No.(if known) 5030

C. Property Location for which request is being transmitted:

Street Address 101 West Elizabeth Avenue

Tax Block(s) 254 Tax Lot(s) 10

Municipality City of Linden County Union

State New Jersey Zip Code 07036

D. Transaction for which the Applicability/Nonapplicability Determination is requested: (Check appropriate transaction)
* Please attach a detailed description of these transactions.
** Please attach the most recent Consolidated Financial Statements for all companies involved in the proposed transaction.

1. x Sale of Property
2. ___ Sale of Business
3. ___ Business Ceasing Operations
4. __ Refinancing/Construction Loan
5. ___ Sale of Stock in Corporation
6. ___ Condemnation
7. ___ Bankruptcy
8. ___ Corporate Merger*
9. ___ Partnership Situation Change*
10. ___ Intra Family
11. ___ Corporate Reorganization**
12. ___ Sale of Assets

___ Other: (Explain)

Date of Planned Transaction: Approximately 60 days after receipt of Letter of Nonapplicability.

Purchaser:

Name: New Jersey Transit - Att: Rudolph P. Geurds

Address: One Penn Plaza East

City or Town Newark County Essex

State New Jersey Zip Code 07105-2246

E. Operations:

1.) The property owner and/or operator must completely describe in detail the operations and processes conducted at the site including a list of all tenants, their operations and processes, occupying any part of the property since December 31, 1983. (Attach additional sheets if necessary.)

See Exhibit A.

2.) If the property described above is vacant land, is this property contiguous to other property under the control of the person or business described in F below: ___ Yes ____ No N/A

F. Current Owner of Property for which an Applicability/Nonapplicability Determination is requested:

Name 101 West Elizabeth Avenue Corporation, a New Jersey Corporation

Street Address 581 Rahway Avenue Municipality Union

State New Jersey Zip Code 07083 Tele. No. (908) 964-1555

G. 1. Previous Owners and history of on-site activities since December 31, 1983 (Attach additional sheets, if necessary):

Name	Address	Date/Operations
101 West Elizabeth Avenue Corp.	58 Rahway Avenue, Union, NJ 07083	Owner, 1979 - Present
Allied Building Supply Co.	101 West Elizabeth Avenue, Linden, NJ 07036	Operator, 1979 - 2/89; 2/91 - 6/91

2. Is this site currently or has this site previously been the subject of any other ECRA review? Please submit copies of previous submittals or approvals.

x Previous LNA Application
___ Administrative Consent Order
___ Active Case
___ Negative Declaration
___ Approved Cleanup Plan
___ No prior ECRA Review

A Letter of Nonapplicability was issued by the Department on March 7, 1989 for the cessation of operations of Allied Building Supply Co. See documents attached as Exhibit B.

H. Hazardous Substances or Wastes: (This information is only required if the facility or business has a subject SIC.)

List all types and quantities of hazardous substances or wastes including petroleum products that are generated, manufactured, refined, transported, treated, stored, handled or disposed at the property, both above and below ground, which are included in the Department's "List of Hazardous Substances" at Appendix A of N.J.A.C.7:1E and any amount of any waste substances required to be reported to the Department on special waste manifest forms pursuant to N.J.A.C.7:26-74, designated as a hazardous waste pursuant to N.J.A.C.7:26-8, or as otherwise provided by law. (Attach additional sheets if necessary.)

2,000 gallon gasoline UST*

500 gallon diesel above ground storage tank*

I. How is the building(s) heated? (Oil, Gas, Electric) If oil, how many tanks? 1-500 gal. #2 fuel oil- UST*
Storage Capacity of each office building - oil Above or below ground 1-500 gal. propane*
warehouse/store - propane above ground tank

J. Was the building(s) ever heated by oil? x Yes ___ No If so, when? 1979-Present.**
(office building)

*The subject property is not an industrial establishment under the ECRA regulations.
** The building has not been utilized since 1991.

K. CERTIFICATIONS:

1. The following certification shall be signed by the highest ranking individual at the site with overall responsibility for that site or activity. Where there is no individual at the site with overall responsibility for that site or activity, this certification shall be signed by the individual having responsibility for the overall operation of the site or activity.

I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of N.J.S.A. 13:1K-6 et seq. I am personally liable for the penalties set forth at N.J.S.A. 13:1K-13.

Typed/Printed Name Daniel J. Winters Title General Partner

Signature _____ Date April 20, 1993

Company Allied Building Supply Co.

Sworn and Subscribed Before Me
on this 20th
Date of APRIL, 1993

Notary

FRANCES PARDO RIEPE
NOTARY PUBLIC OF NEW JERSEY
COUNTY OF MIDDLESEX
My Commission Expires March 16, 1998

2. The following certification shall be signed as follows:

1. For a corporation, by a principal executive officer of at least the level of vice president.
2. For a partnership or sole proprietorship, by a general partner or the proprietor, respectively; or
3. For a municipality, State, Federal or other public agency, by either a principal executive officer or ranking elected official.

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of N.J.S.A. 13:1K-6 et seq. I am personally liable for the penalties set forth at N.J.S.A. 13:1K-13.

Typed/Printed Name Daniel J. Winters Title General Partner

Signature _____ Date April 20, 1993

Company Allied Building Supply Co.

Sworn to and Subscribed Before Me
on this 20th
Date of APRIL, 1993

Notary

FRANCES PARDO RIEPE
NOTARY PUBLIC OF NEW JERSEY
COUNTY OF MIDDLESEX
My Commission Expires March 16, 1998

Have you enclosed a check or money order for $200? __x__ Yes ___ No

EXHIBIT A

OPERATIONS

From 1979 through February 1989[1], Allied Building Supply Co., a New Jersey Limited Partnership, conducted a retail lumber and other building materials business at the property. The operations involved the sale of the materials to consumers, homeowners and contractors. The materials were either provided to the customers at the property or, in the case of contractor customers, delivered to the construction site. The building materials consisted of lumber, millwork (interior and exterior molding, doors, sashes, paneling and windows) and, to a lesser extent, siding, sheetrock, wallboard and similar building materials and supplies, related hardware and tools. However, none of these building materials were manufactured, fabricated, assembled, processed or changed by the owner and/or occupant of the property, except that the building materials were typically received into inventory in bulk and reassembled in smaller units suitable for resale. On occasion, larger pieces of lumber were sawed to accommodate the particular specifications of a customer.

From February 1991 through June 1991, Allied Building Supply Co. reopened and conducted a retail lumber and other building materials business at the property. Clerical offices were also maintained at the property during this time.

---

[1]A Letter of Nonapplicability was issued by the Department on March 7, 1989 for the cessation of operations of Allied Building Supply Co. See documents attached as Exhibit B.

EXHIBIT B

State of New Jersey
Department of Environmental Protection and Energy
Division of Responsible Party Site Remediation
CN 028
Trenton, NJ 08625-0028

Scott A. Weiner
Commissioner

Karl J. Delaney
Director

MR DAVID REGER ESQ
BRESSLER AMERY ET AL
PO BOX 1980
FLORHAM PARK NJ 07962

APR 28 1993

RE: ALLIED BUILDING SUPPLY CO
101 W ELIZABETH AVE
Lot 10, Block 254
LINDEN CITY, UNION COUNTY
N31246

Dear MR REGER ESQ:

This is in response to your application received 04/26/1993, concerning the applicability of the Environmental Cleanup Responsibility Act (ECRA) to the sale of the above referenced premises. On the basis of the sworn statements set forth in the affidavit signed by Daniel J. Winters, the Department finds that this transaction is not subject to the provisions of ECRA.

This decision is made in light of the absence of an industrial establishment as defined within the Standard Industrial Classification numbers covered by the Act. Any inaccuracies in the affidavit or subsequent changes in the facts as stated therein could alter the Department's determination.

The inapplicability of the Environmental Cleanup Responsibility Act (ECRA) to this transaction does not relieve the above referenced of any responsibilities under any other environmental statutes, regulations or permits. In addition, this determination of ECRA nonapplicability does not constitute any finding by the New Jersey Department of Environmental Protection as to the current site condition or existence or nonexistence of any hazards to the environment at this location.

Should you have any further questions regarding this matter, please contact Charles Salter at (609) 633-7141.

Sincerely,

James J. Bono, Supervisor
Bureau of Applicability and
Compliance

New Jersey is an Equal Opportunity Employer
Recycled Paper

Transaction Type
1-Sale of Property
2-Sale of Business
3-Business Ceasing Operations
4-Refinancing
5-Sale of Stock in Corporation
6-Condemnation
7-Bankruptcy
8-Corporate Merger
9-Partnership Situation Change
10-Intra Family
11-Corporate Reorganization
12-Sale of Assets
13-Other

CASE # N31246

DATE RECEIVED: 4/26/93

COMPANY NAME: _____

TRANSACTION TYPE: 1

SIC #: 5D3D

HAZARDOUS SUBSTANCE: _____

SUBJECT (YES OR NO) _____

CONTACT: C. Slater

LETTER #: 1

INSPECTIONS: YES OR NO NUMBER OF SITES ____

DATE OF INSPECTION: _____

SUPPLEMENTAL INFORMATION DATE: _____

CHRONOLOGY OF EVENTS FOR LNA INVESTIGATION

DATE	SUMMARY

FEE PAYSHEET

Case No: N31246 Sequence No: 43291

Company: ALLIED BUILDING SUPPLY CO

Date Rec: 4/26/93 Amt Rec: $200.00

Check No: 357 BEAC No: Personal Check: N

Payment Code: 17
Payment Desc: Applicability Determination

Transmittal No: 686-32 Check From : 101 WEST ELIZABETH AVENUE CORP

Update (Yes or No): N Date of Last Update:

Remarks:

Refund Amount : Refund Date:
Date Entered 4/26/93 Time Entered 2:33 pm

UNDERGROUND STORAGE TANK CLOSURE PLAN

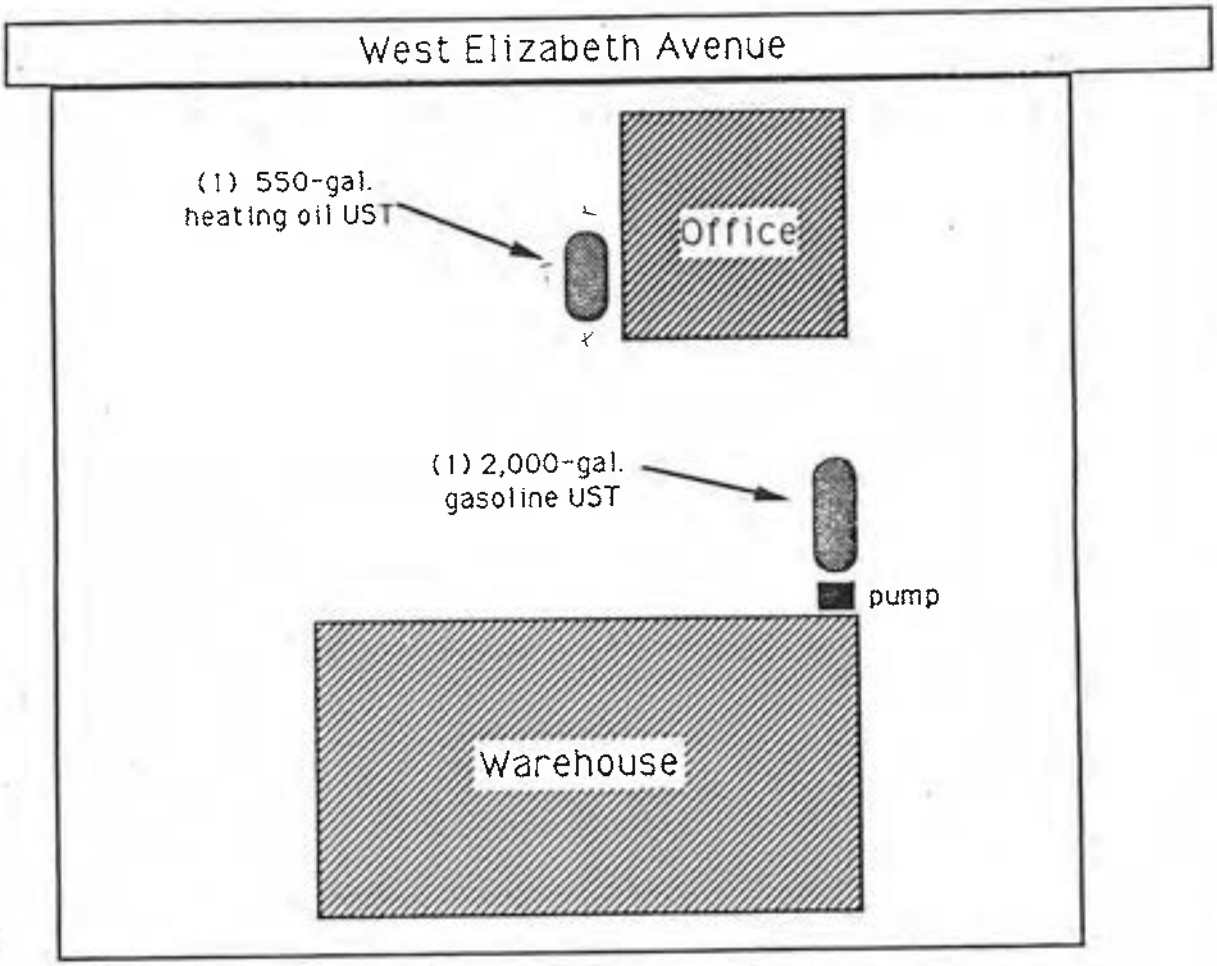
Prepared For:
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, N.J.

Prepared By:
Tri-State Environmental Consultants, Inc.
P.O. Box 2076
Fort Lee, New Jersey

Steve Hambos

Steve Hambos, C.P.G.
Project Subsurface Evaluator

May 1993



SCALE 1" = 50'

Site Plan
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, NJ

TRI-STATE ENVIRONMENTAL CONSULTANTS

SITE ASSESSMENT PLAN

Introduction

The site assessment plan for the Allied Builders Supply Co. facility has been formulated to evaluate whether soil contamination is present in the vicinity of the UST to be decommissioned. The site assessment plan formulated will be followed for the sole tank excavation to be performed.

The site assessment plan will consist of the following two tasks:

Task I: Soil Screening/Field Testing
Task II: Soil Sampling and Analyses

Task I: Soil Screening/Field Testing

During tank removal activities, observations will be made of the soils removed at the top of the tank and around any fill pipes, as well as in the excavation walls and floor. Observations will consist of visually inspecting the soils, examining the soils for odors, staining, and free product and screening the soils with an Organic Vapor Analyzer (OVA).

The screening evaluation will be especially applied to the base of the tank excavation in an effort to locate any "hot spots" that may indicate that a discharge or discharges have occurred in the past. In the event that soil contamination is indicated, additional soils will be excavated and the OVA will be used to screen the soils and assure that all impacted soils have been removed.

F. Contractor personnel, using Level B (supplied air) protection will enter tank to conduct decontamination procedures.

G. Decontamination procedures will consist of scraping all residue from walls and floor of tank. Next a biodegradable degreaser will be applied and walls and floor squeegeed and pumped dry. The final step will be to wipe clean and dry the entire interior of tank using clean, dry rags.

H. All residue will be pumped into appropriate holding drums or portable tanker for manifesting and disposal to an approved facility.

4. TANK REMOVAL

A. After decontamination is completed, excavation will occur to remove the tank from the ground. The tank will be secured and examined for corrosion holes or signs of leakage. If any evidence of a discharge is found the NJDEPE Hotline will be called immediately.

B. If no evidence of discharge is present the tank will be prepared for disposal by labelling with appropriate data and removed to an acceptable facility.

5. SITE ASSESSMENT - POST EXCAVATION

Throughout the entire excavation, decommissioning and post excavation procedures, observations will be made for evidence of contamination . If any indication of a discharge is suspected the NJDEPE Hotline will be immediately notified.

A. During and after removal of tank, soil surrounding the tank will be examined, incuding soil around any fill lines and piping for evidence of contamination.

B. If evidence of contamination is discovered, the NJDEPE Hotline will be notified and field tests performed to determine how much additional soil must be excavated and stockpilled utilizing the guidelines and procedures outlined in the Management of Excavated Soils .

6. SOIL SAMPLING

Soil sampling will occur based on the requirements outlined in NJDEPE Division of Water Resources Technical Guidance Document and Field Sampling Prodecure Manual. Samples collected will be delivered to N.J. Certified Laboratory for analyses. The soil sampling tasks are discussed in the following Site Assessment Plan.

7. BACK FILL OF EXCAVATION

After testing is complete, the tank void will be back-filled with clean, inert backfill material to current grade. If determined on site to be necessary, the excavation will be lined with plastic liner to segregate clean fill in tank void from surrounding host soils for future remediation.

TANK DECOMMISSIONING PLAN

1. GENERAL SCOPE OF WORK

Allied Builders Supply Co. has contracted with JCB Environmental Contractors to decommission, via removal, (1) 1000- gallon UST which contains unleaded gasoline. Tri-State Environmental Consultants, Inc. (TEC) has been subcontracted to perform all Site Assessment services. This site is located at 101 West Elizabeth Avenue in Linden, NJ.

2. SITE PREPARATION

As a safety precaution all ignition sources will be removed from the excavation site. Safety and protective equipment will be staged on site. Utility lines will be marked out to prevent hitting them during excavation activities. Tank product level will be verified prior to UST decommissioning activities.

3. TANK CLEANING PROCEDURE

Following API 1604 recommended practice for "Removal and Disposal of Used Underground Petroleum Storage Tanks":

A. Excavation of soil on top of tank exposing upper section of U.S.T.

B. Drain all piping back to tank and disconnect.

C. Render tank vapor free.

D. Plug all openings except vent.

E. Contractor will, if necessary, cut access hole in tank to allow entry for cleaning.

Following the removal of the tank from the excavation and completion of the soil screening operations, field tests will be performed to further evaluate if discharges have occurred. In the event that free product is present when the tank is removed, field testing will be implemented to ascertain the extent of contaminated soils.

Field testing will consist of the soil/water agitation method to determine if dissolved product is present within the soils. In addition, the field sorption test will be utilized to determine if free product is present within the soils.

Task 2: Soil Sampling and Analyses

Soil sampling and analyses will be performed whether or not evidence of a discharge from the tank is present. In the event that a discharge did occur soil sampling and analyses will be performed following the removal of impacted soils to confirm that all contaminated soils have been successfully removed from the tank area.

Soil sampling and analyses will be performed on soil samples collected at 5-foot intervals from the tank bed. It is anticipated that up to three soil samples will be collected and tested for PP VO+10. In the event that any of the soil samples collected from the gasoline UST beds indicate any contamiansts above NJDEPE standards, additional soil "hotspots" will be re-excavated and samples for PP VO+10.

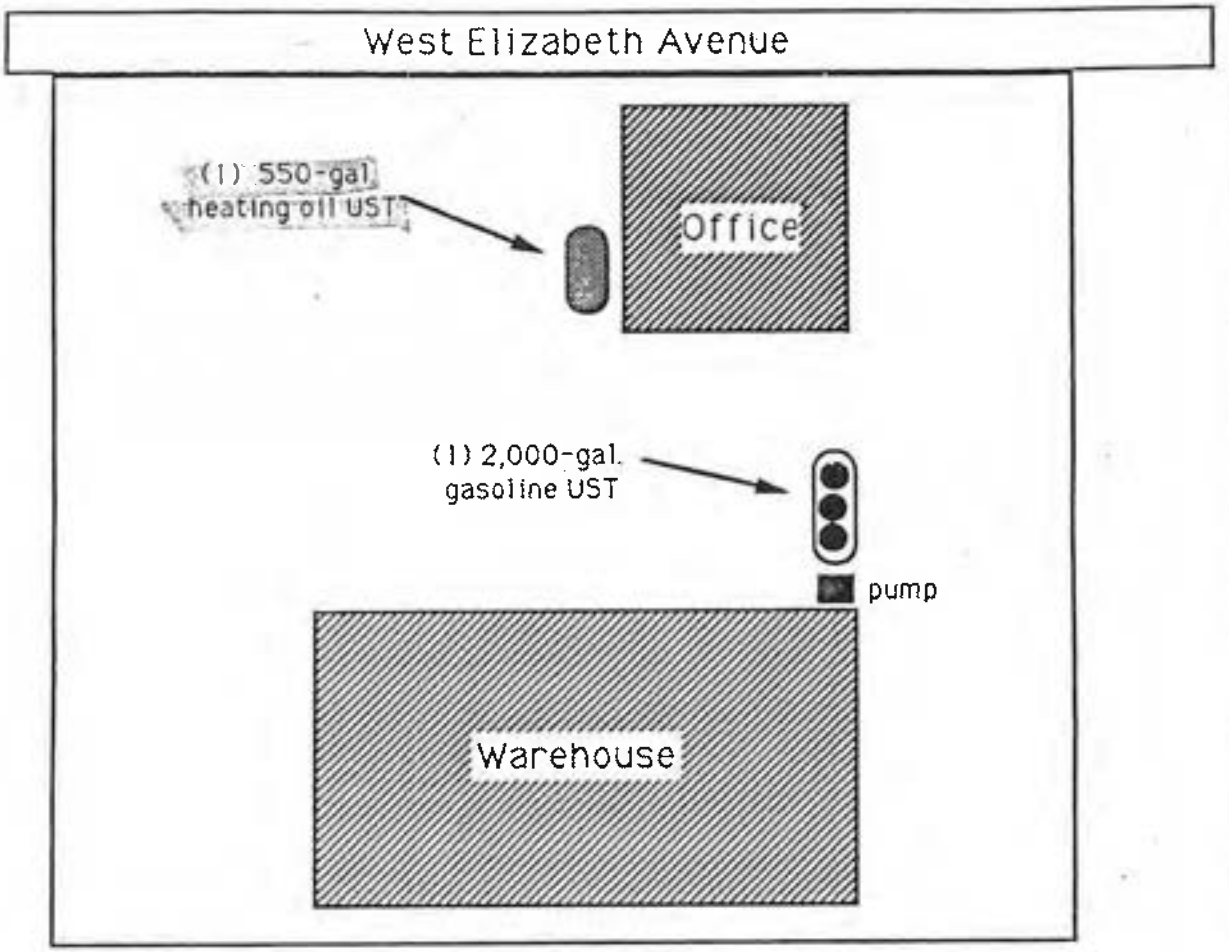
All soil samples will be collected with stainless steel trowels. Prior to sampling and between sampling episodes the trowels will be decontaminated in the following manner:

- washed in a liquinox and water solution
- tap water rinse
- distilled water rinse
-10% nitric acid rinse
-distilled water rinse
- acetone rinse
- air dry
- distilled water rinse

Collected soil samples will be placed into laboratory supplied glassware and then placed in a cooler on ice. Following their collection the soil samples will be immediately transported to the laboratory for analysis.

All analyses will be conducted by a NJDEPE-certified laboratory.

Figure 1 illustrates the proposed soil sampling locations. In the event that any discharges are noted during any part of the Site Assessment activities the NJDEPE Hotline will be immediately notified.



SCALE 1" = 50'

LEGEND

● Soil Sample

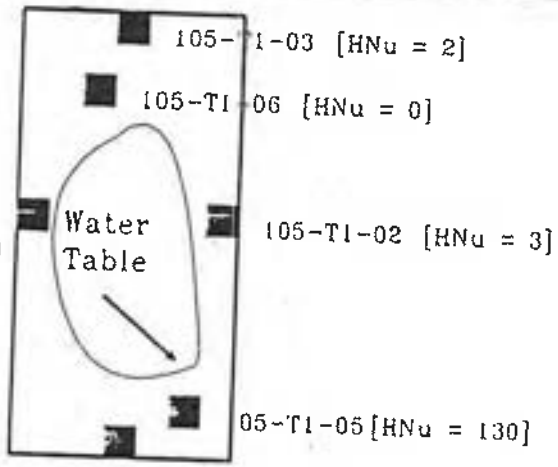
Figure 1
Sampling Location Map
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, NJ

TRI-STATE ENVIRONMENTAL CONSULTANTS

IMPLEMENTATION SCHEDULE

Tank removal activities will commence within two weeks following approval from the NJDEPE. The local fire inspector will be notified 1 week prior to UST removal. A permit will be obtained from the local building department immediately following approval from the NJDEPE. Site assessment activities including soil sampling will commence throughout the UST decommissioning process. Soil samples will be delivered to the laboratory immediately following their collection. It is anticipated that the soil sampling data will be generated in 1-2 weeks follwing receipt by the laboratory. The Closure Plan Implementation Summary Report will be produced one week following receipt of the laboratory data analyses.

Warehouse



LEGEND

Sample Locations ■

HNu Readings [HNu =]

TITLE

SOIL SAMPLE LOCATIONS
2,000 Gallon UST

PREPARED FOR

ALLIED BUILDING SUPPLY CORP.

SAILER ENVIRONMENTAL INCORPORATED
724 BOSTON POST ROAD, P.O. BOX 21
MADISON, CONNECTICUT 06433

DRAWN BY	DATE
ENS	8/10/93
CHECKED BY	SCALE
ESK	NTS
PROJECT NO.	DRAWING NO.
105-01	1-1

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only

	YES	NO
Ck.	✓	
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff	20	

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A

REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☐ YES ☑ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B

MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☑ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☑ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☑ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☑ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Loyal Insurance / Brovell, Farmer, Walker & Kino Agency — Carrier/Issuing agency

9, 4, 92 — Date Effective

N-SP-214064-000 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/26/93

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

014486

(UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

RECEIVED MAY 11 1993

FOR STATE USE ONLY
UST # 012948

	YES	NO
CK. IN.	☐	☐
AMT. *	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐
COMCODE		

12/13/93 on SUP file

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 107 WEST ELIZABETH AVE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   00254 (BLOCK) 0010 (LOT)
3. Owner's mailing address: P.O. BOX 3817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070830817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
Royal INS. (Company/Carrier)
N-SP-21406V-000 (Policy Number)
9/1/93 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	00010000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 019486

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 19486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0293 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

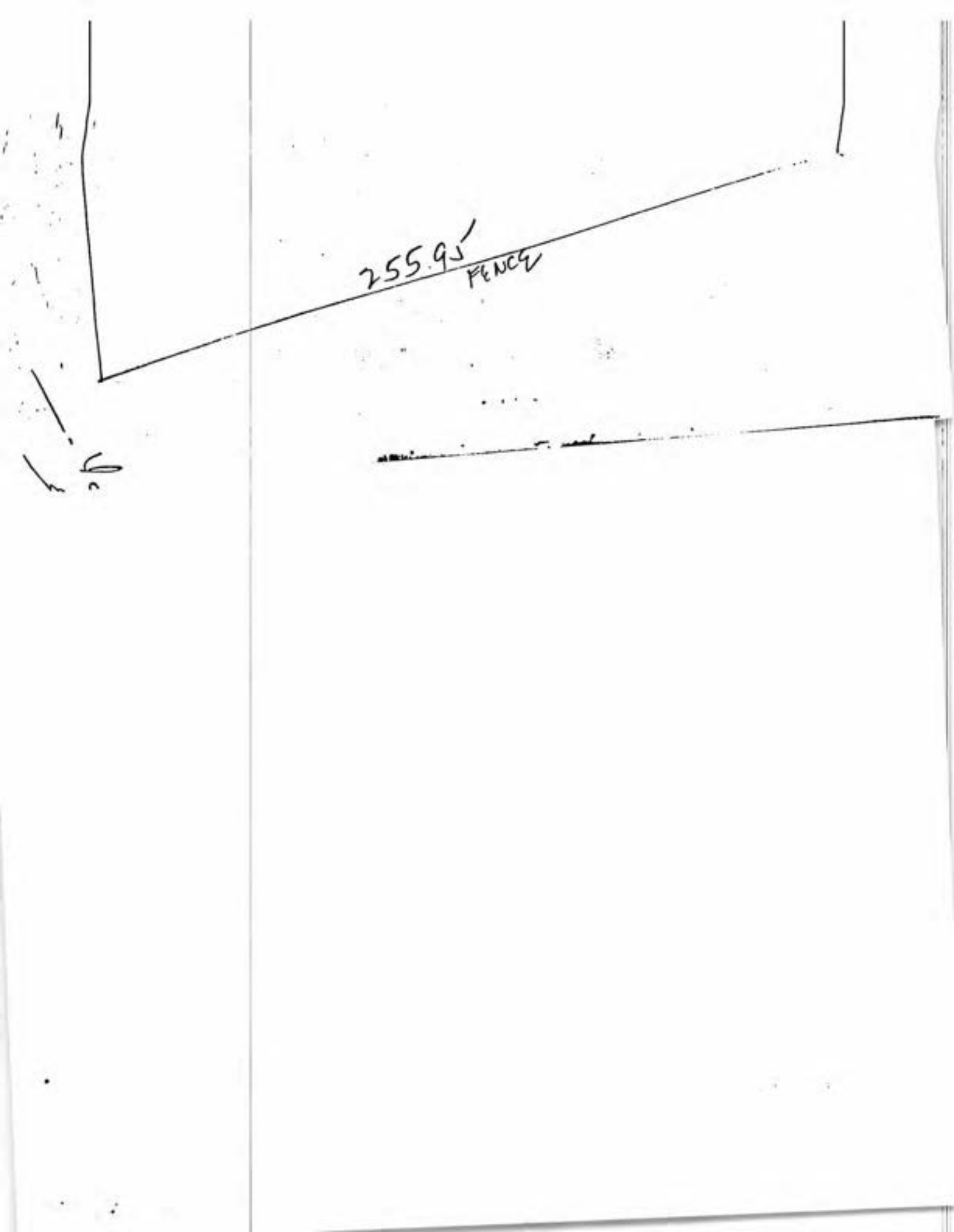
"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

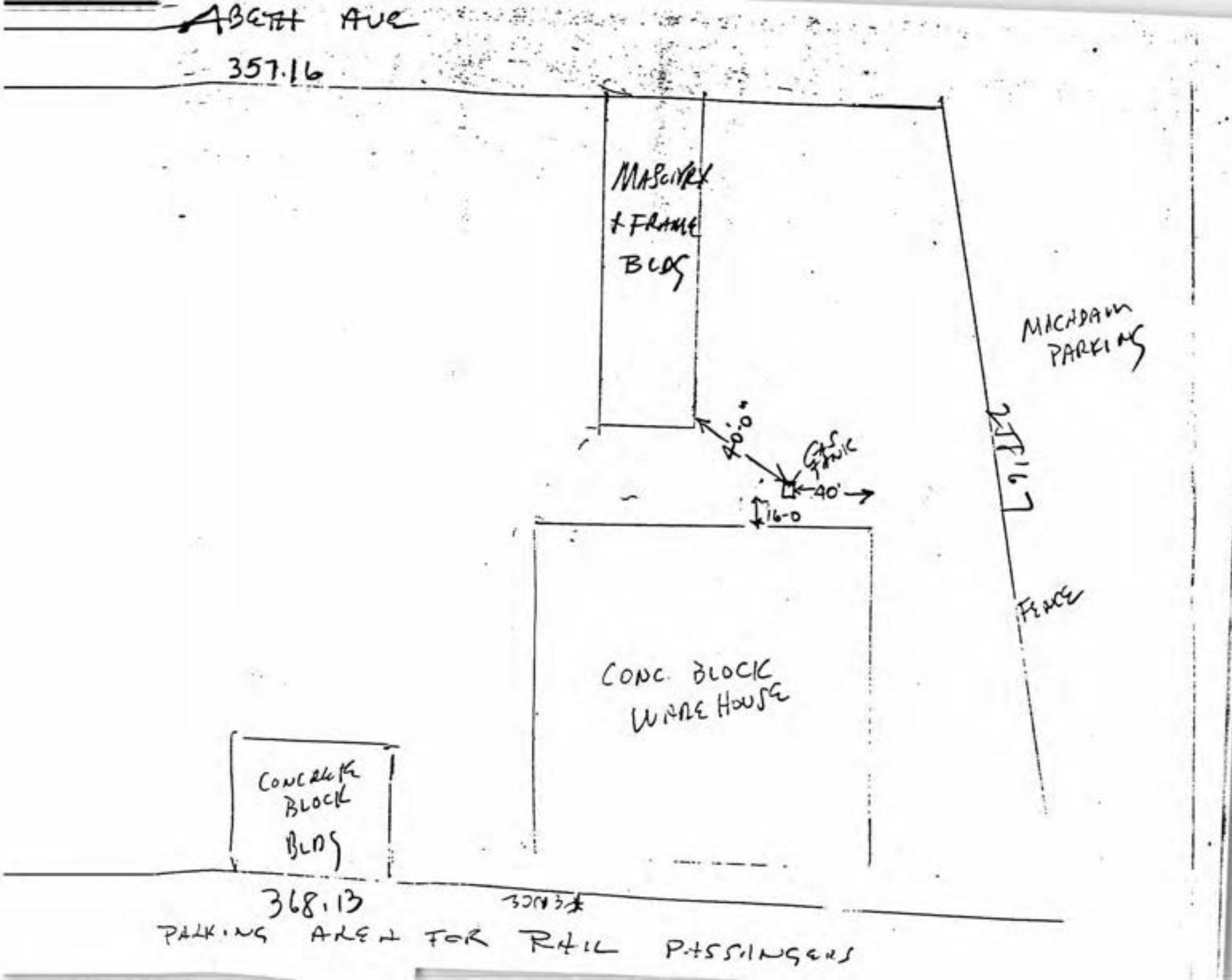
DANIEL WINTERS (SIGNATURE)

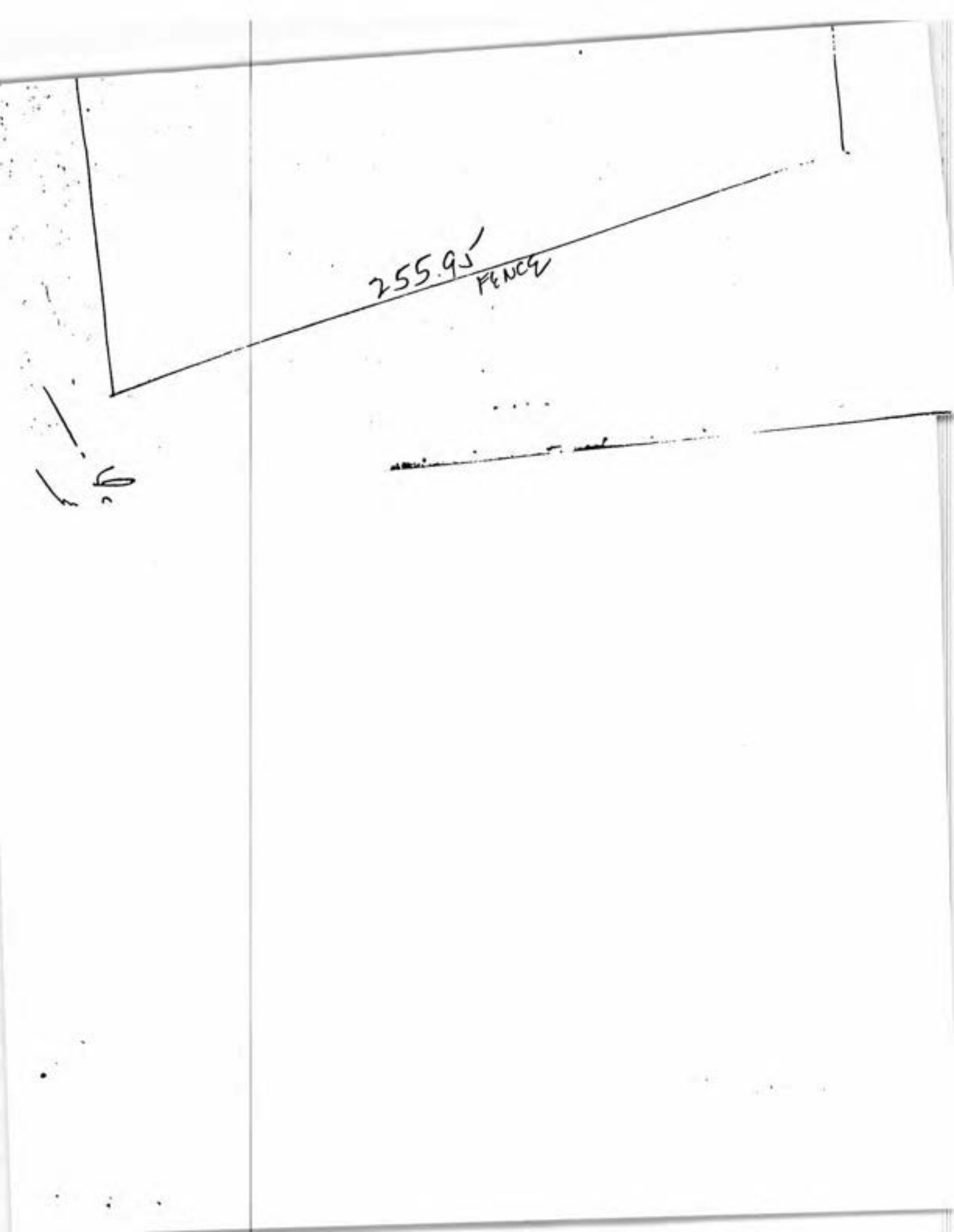
5/26/93 (DATE)

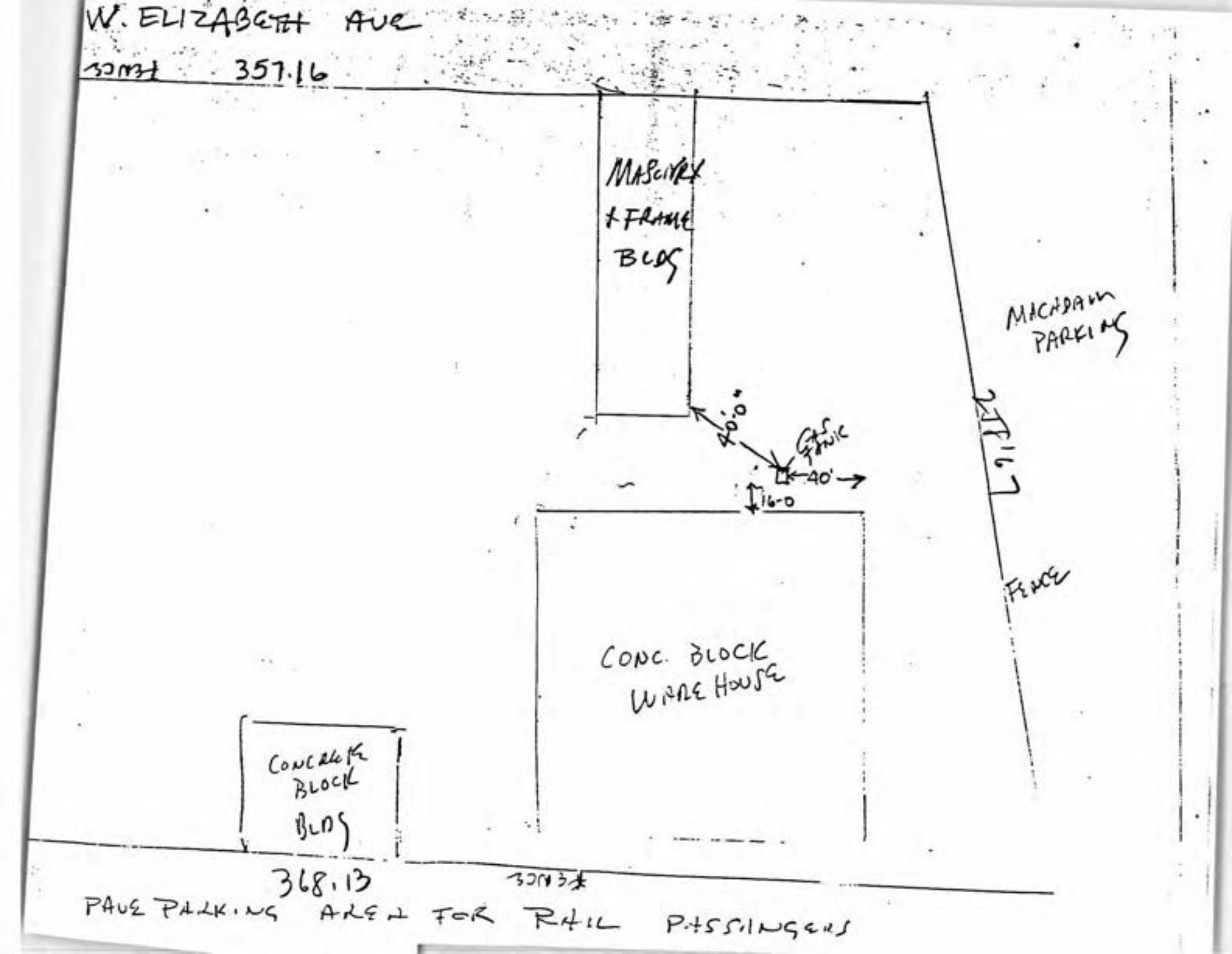
DANIEL WINTERS (PRINT OR TYPE NAME)

OWNER (TITLE)


255.9'
FENCE


ABETH AVE
357.16
MASONRY
& FRAME
BLDG
MACADAM
PARKING
20'-0"
GAS
TANK
40'
16-0
277.67
FENCE
CONC. BLOCK
WARE HOUSE
CONCRETE
BLOCK
BLDG
368.13
PARKING AREA FOR RAIL PASSENGERS


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
40'-0"
CL OF TRACK
40'
16-0
277.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

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COUNSELORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

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NEW YORK, NEW YORK 10004
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PAMELA E. WEINSTOCK

*MEMBER OF NEW YORK BAR ONLY

RECEIVED
JUL 29 1993

July 22, 1993

WRITER'S DIRECT LINE:
201-966-

Via Certified Mail, Return Receipt Requested

Hazardous Waste Enforcement Element
New Jersey Department of
Environmental Protection and Energy
401 East State Street
CN-028
Trenton, NJ 08625-0028

RE: Confirmation Report
101 West Elizabeth Avenue
Linden, Union County, New Jersey
Block 254, Lot 10
Case No. 93-6-24-1425-2

Gentlemen:

This firm represents 101 West Elizabeth Avenue Corporation, the owner of the above-referenced property, in connection with environmental matters. On Thursday, June 24, 1993, a 2,000 gallon gasoline underground storage tank ("UST") was removed by JCB Environmental Contractors, Greenbrook, New Jersey, pursuant to an NJDEPE approved Closure Plan. At the same time, a 500 gallon #2 fuel oil UST was closed in place. The property was formerly used as a lumber yard.

During excavation activities, a few small holes were observed on the side of the 2,000 gallon gasoline UST and small streaks of contamination were observed in the surrounding soil. On this basis, the NJDEPE non-emergency hotline was notified of the condition. Pursuant to N.J.A.C. 7:1E-5.8, kindly accept this

letter as 101 West Elizabeth Avenue Corporation's Confirmation Report.

1. The condition was reported by the subsurface evaluator, Mr. Steven Hambos of Tri-State Environmental Consultants, 389 Mayer Court, Ridgefield, New Jersey.

2. The owner or operator of the property at the time the condition occurred was 101 West Elizabeth Avenue Corporation.

3. The source of the condition is the 2,000 gallon gasoline UST. 101 West Elizabeth Avenue Corporation intends to take soil samples to confirm that the 500 gallon #2 fuel oil UST is not a source.

4. The chemical abstract service number for gasoline is 8006-61-9.

5. The quantity of the hazardous substance involved is unknown. Approximately 70 tons of soil have been stockpiled on-site. 101 West Elizabeth Avenue Corporation is in the process of arranging for the proper disposal of this soil.

6. The date on which the condition began is unknown. However, the condition was discovered on Thursday, June 24, 1993 and reported to the NJDEPE's non-emergency hotline.

7. In order to evaluate these issues, 101 West Elizabeth Avenue Corporation has retained Edward N. Sailer of Sailer Environmental, Inc., 724 Boston Post Road, Madison, Connecticut 06443, telephone number (203) 245-7744.

If you have any questions concerning this matter or require additional information, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC:gh
cc: Mr. Daniel Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

UNDERGROUND STORAGE TANK CLOSURE PLAN

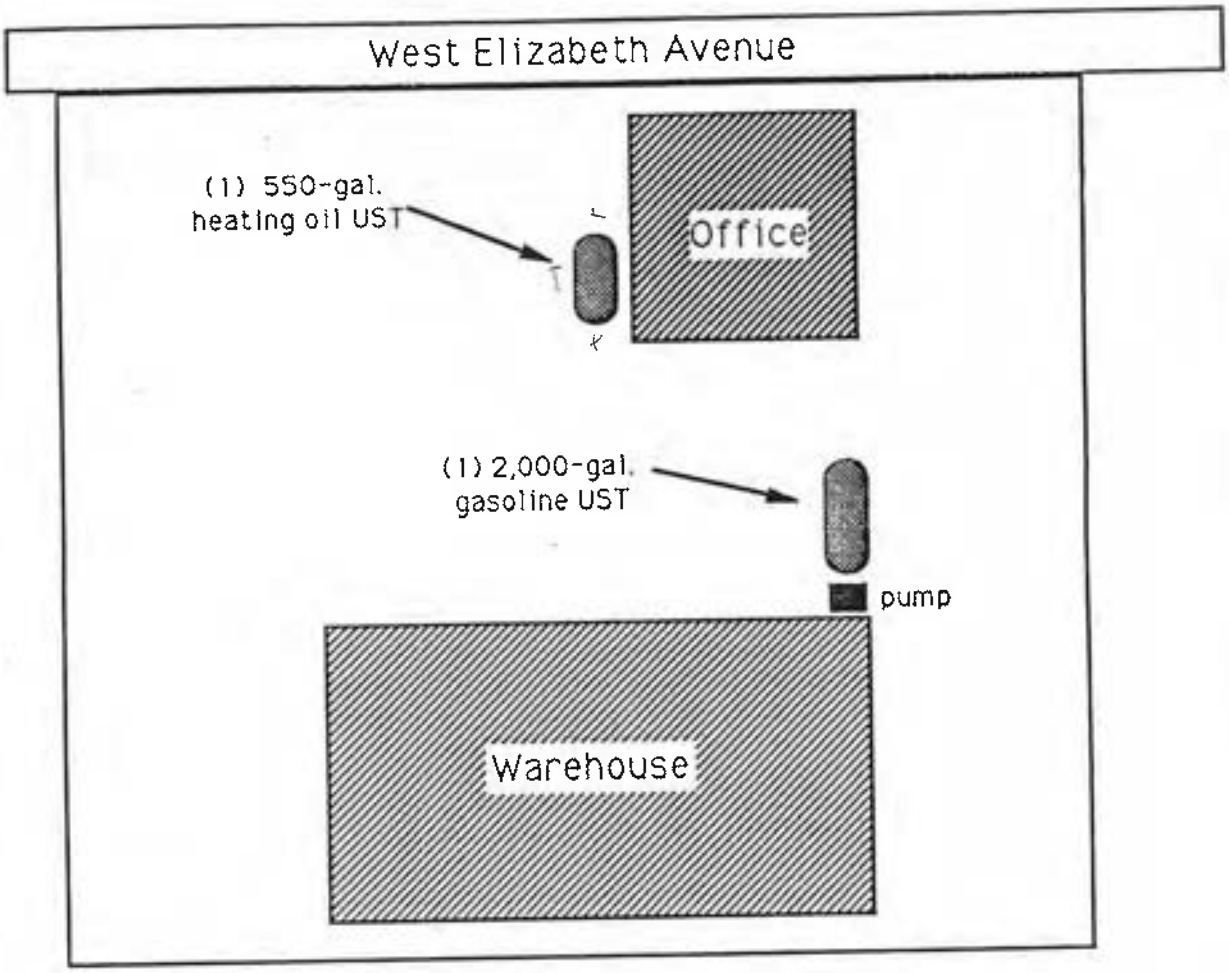
Prepared For:
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, N.J.

Prepared By:
Tri-State Environmental Consultants, Inc.
P.O. Box 2076
Fort Lee, New Jersey

Steve Hambos

Steve Hambos, C.P.G.
Project Subsurface Evaluator

May 1993



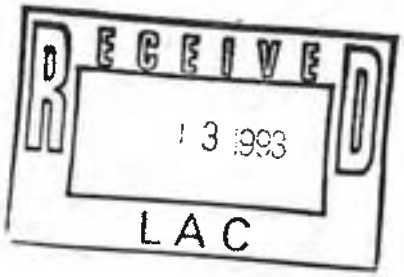
SCALE 1" = 50'

Site Plan
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, NJ

TRI-STATE ENVIRONMENTAL CONSULTANTS

SAILER ENVIRONMENTAL INCORPORATED

environmental consultants



August 11, 1993

Lori A. Connors, Esq.
Bressler, Amery & Ross
P.O. Box 1980
Morristown, NJ 07962

Re: Allied Building Supply Co.
101 West Elizabeth Avenue
Linden, Union County, New Jersey
SEI Project No. 105-01

Dear Ms. Connors:

On July 26, 1993, Sailer Environmental, Inc. (SEI) inspected two underground tank excavations at the above referenced property, and collected soil samples from the former location of a 2,000 gallon underground storage tank. This letter report sets forth SEI's observations on that date, the sampling procedures that were employed, and a discussion of the sampling results.

BACKGROUND

Two underground storage tanks (USTs) were previously closed by JCB Environmental Contractors (JCB). These tanks were a 2,000 gallon UST that contained gasoline, and a 500 gallon #2 fuel oil tank. We understand that the 2,000 gallon UST was closed by removal in accordance with an Underground Storage Tank Closure Plan dated May 1993, prepared by Tri-State Environmental Consultants, Inc. (Tri-State). A copy of the Tri-State Closure Plan is provided as Attachment 1. The 500 gallon UST was closed by in place abandonment, because it is located beneath the office building on site.

At the time that the tanks were closed, JCB and/or Tri-State determined that both tanks were leaking, and reported the leaks to the NJDEPE Hotline. This verbal notification was subsequently confirmed in a July 22, 1993 letter to the NJDEPE from environmental counsel for Allied Building Supply Co. A copy of that letter is provided in Attachment 2.

SEI was contracted to collect soil samples from the open tank graves to determine the level of contamination, if any, that remained in the soils.

SOIL SAMPLING

On July 26, 1993, SEI inspected the two tank graves in preparation for soil sampling. It was determined that soil samples could not be obtained from the 500 gallon UST that had been abandoned in place because the excavation had collapsed, and access to the open end of the tank could not be gained. The 2,000 gallon UST grave, located immediately north of the warehouse, was found to be in stable condition and was sampled.

The 2,000 UST grave was approximately 23' by 10' in area, and was approximately 11.75' in depth at the center. Depth to standing water in the excavation was measured at 11.25', and is believed to represent the water table. A sketch of the tank grave is provided in Attachment 3.

Seven soil samples, including one duplicate sample were collected from the tank grave in accordance with the sampling procedures set forth in the New Jersey Department of Environmental Protection and Energy (NJDEPE) Technical Requirements for Site Remediation (NJAC 7:26E-1 et seq.). All samples were screened with an HNu model HW-101 photoionization detector equipped with a 10.2 ev probe. The results of the screening are provided in Attachment 3.

Four side wall samples were collected at approximately 0.5' above the water table elevation. These samples were numbered 105-T1-01, 105-T1-02, 105-T1-03, and 105-T1-04, and their locations are shown on Attachment 3. These samples were collected from a 0.5' -1.0' increment through the side wall. Two samples (105-T1-05 and 105-T1-06) were collected from the excavation floor at the 0 - 0.5' interval above the water table. A duplicate sample 105-T1-D was taken of sample 105-T1-01. A Trip Blank (105-T1-TB1) was provided for Q uality Control/Quality Assurance (QA/QC) for the VOA+10 samples. A Field Blank was not provided by the laboratory. The decision was made to proceed without this blank.

The samples were submitted to International Hydronics Corporation, and analyzed for volatile organic compounds calibrated for xylene with a library search (VOA +10), and lead in accordance with the requirements set forth at Table 2-3 (25 NJR 2447).

SAMPLE RESULTS

International Hydronics Corporation's analytical report for these samples is provided in Attachment 4. A summary of the VOA sample results is provided below.

TABLE 1-1
SUMMARY OF VOA SAMPLE RESULTS[1] (mg/kg)

SAMPLE NUMBER	TOLUENE	ETHYLBENZENE	XYLENE (Total)
105-T1-01	0.33	ND	47
105-T1-02	ND	ND	ND
105-T1-03	ND	ND	ND
105-T1-04	ND	ND	ND
105-T1-05	32	4.7	48
105-T1-D	6.2	7.5	194
105-T1-TB1	ND	ND	ND

The sample results indicate that the soils in the 2,000 gallon UST grave meet the current NJDEPE Soil Cleanup Criteria[2], including the Impact to Groundwater Soil Cleanup Criteria, for all parameters except total xylene. The total xylene results for three of the samples meet the Residential Direct Contact, and Non Residential Direct Soil Cleanup Criteria, but exceed the Impact to Groundwater Soil Cleanup Criteria of 10 mg/kg.

The sample results for total lead indicate that the lead levels in the soils are well below the current NJDEPE Soil Cleanup Criteria.

---

[1]Trichloroflouromethane and methylene chloride were also reported in these sample results at or near the Quantitation Limit. These compounds are common laboratory contaminants and are not reported in the table. Tentatively Identified Compounds (TICs) were also reported in some samples. See Attachment 4 for a listing of TICs reported.

[2]The "Soil Cleanup Criteria" used in this evaluation is the criteria attached to a January 20, 1993 Memorandum of Karl Delaney, Director of the Division of Responsible Party Site Remediation, to Site remediation Program Staff.

DISCUSSION

Based on the above sample results, the NJDEPE may require the installation of a groundwater monitoring well within the tank grave to determine impact to groundwater. Depending on the results of the groundwater sampling, NJDEPE could require a full Remedial Investigation. However, because this site is proposed to be used as a parking area, and because there is a reasonable probability that off-site potable wells are not, and will not be impacted, we recommend that this matter be assigned to an NJDEPE BUST Case Manager for review before proceeding at risk. We also recommend that the 500 gallon UST access be re-excavated to allow sampling to assess the impact of that tank on the surrounding soils.

Should you have any questions or require any additional information, please call me.

Sincerely,

SAILER ENVIRONMENTAL, INC.

Edward N. Sailer
President

Enclosures

c: Mr. Daniel Winters
Ronald J. Nelson, Esq.

CG-7U
c2
UA
9/2

BRESSLER, AMERY & ROSS

COUNSELORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

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FLORHAM PARK, N. J. 07932

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RICHARD R. SPENCER, JR.
MARK T. McMENAMY
DAVID P. SCHNEIDER
MARK M. TALLMADGE
EDWIN A. ZIPF
THOMAS L. WEISENBECK
GEORGE R. HIRSCH
DANIEL BALDWIN*
ROBERT BRANTL
NOEL C. CROWLEY
DAVID J. OLESKER
CYNTHIA J. BORRELLI

OF COUNSEL
EDWARD P. McKENZIE
ALBERT R. DAWSON
EDWIN W. ORR, JR.

MARTIN A. ROTHENBERG
(1918-1988)

JORDAN S. WEITBERG
GLADYS W. ORR
JOAN H. BEYER
DAVID J. LIBOWSKY
ELLEN R. BUXBAUM*
KEVIN M. KILCOMMONS
MICHAEL V. COLVIN
DAVID F. BAUMAN
KEITH S. BARBAROSH
DONALD J. CAMERSON, II
LISA A. BIASE
KEVIN B. WALKER
ERIC J. NEMETH
JEFFREY W. GERBER
LORI A. CONNORS
SCOTT M. EDWARDS
CHARLENE C. McHUGH
BRIAN E. BRAGG
NOREEN M. BITETTO
SCOTT T. BURGESS
MICHAEL J. CONNOLLY
DOMINICK F. EVANGELISTA
PAMELA E. WEINSTOCK

*MEMBER OF NEW YORK BAR ONLY

August 27, 1993

WRITER'S DIRECT LINE:
201-966-

Mr. Joseph A. Miller, Section Chief
New Jersey Department of
Environmental Protection and Energy
Bureau of Underground Storage Tanks
401 East State Street
CN-028
Trenton, NJ 08625-0028

C93-2092

RE: Allied Building Supply Co.
101 West Elizabeth Avenue
Linden, Union County, New Jersey
Case No. 93-6-24-1425-2

UST # 0129486

Dear Mr. Miller:

This firm represents Allied Building Supply Co. ("Allied") in connection with environmental matters. Please be advised that a 2,000 gallon gasoline underground storage tank ("UST") and a 500 gallon #2 fuel oil UST were recently removed from the above-referenced property. During the removal of the 2,000 gallon gaso line UST, it was determined that the tank had been leaking and notification was made to the NJDEPE Hotline. Enclosed please find the soil sampling report prepared by Sailer Environmental, Inc., as well as the analytical data, in connection with the excavation of the 2,000 gallon gasoline UST. Allied is performing additional delineation activities to determine the extent of the contamination.

Please be advised that a sale of the property is pending. Therefore, we request that a case manager be assigned so that Allied may move forward with this matter as quickly as possible.

If you have any questions concerning this matter or require additional information, please do not hesitate to contact me. Thank you for your consideration.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC:gh
Enclosure
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

State of New Jersey
Department of Environmental Protection and Energy
Division of Responsible Party Site Remediation
CN 028
Trenton, NJ 08625-0028

Scott A. Weiner
Commissioner

Karl J. Delaney
Director

SEP 23 1993

Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, NJ 07962
Attn: Lori Connors

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Re: Allied Building Supply Co., Linden, Union County, UST# 0129486
C93-2092, Case# 93-06-24-1425

Dear Ms. Connors:

On June 24, 1993, the New Jersey Department of Environmental Protection and Energy (Department) received notification of a discharge of hazardous substances from the above referenced facility which is regulated under the Underground Storage of Hazardous Substance Act (N.J.S.A. 58:10A-21 et seq). The Department received a remedial investigation report from Sailer Environmental indicating that the following actions were taken in compliance with our requirements.

One 2,000 gallon gasoline UST was removed, while one 500 gallon #2 heating oil UST was abandoned-in-place. There was a release from both UST's, and the Hotline was called. Soil samples were collected from the gasoline UST, but none were collected from the heating oil UST.

I. Deficiencies/Requirements

Based upon a review of the remedial investigation completed to date, the following deficiencies shall be addressed as required below.

A. Remedial Investigation

1. Soil

Three of the seven soil samples, (01, 05, and T1-D), collected from the gasoline UST excavation exceed the Department's current cleanup goal for xylenes. These sample areas shall be further delineated, and remediated to below the Department's current cleanup goal of 10 ppm. Since groundwater was encountered, only horizontal delienation is necessary. Sampling also needs to be conducted around the heating oil ust. Samples may be collected via borings which can be installed around the UST. These samples shall be analyzed for TPHC, with 25% of the results which exceed 1000 ppm, (minimum of 1), being further analyzed for VO+10. The number of borings to be installed shall be a minimum of four. Please follow the Technical Rules for Site Remediation for further guidance.

If any soil is disposed of off-site, please supply the documentation as to the final destination of these soils. Include all waste classification analysis, as well as all receipts/manifests.

2. Ground Water

One monitoring well shall be placed within 10 feet and downgradient of each of the UST's. The well near the gasoline UST shall be sampled for VO+10, calibrated for TBA and MTBE, using EPA method 624. The well near the heating oil excavation shall be analyzed for VO+10 and B/N+15, the B/N analysis shall follow EPA method 625. Please submit a copy of the well permit numbers, as well as "as built diagrams". Also include the soil logs for the wells.

B. Quality Assurance

1. All data submitted shall conform to the "Reduced Laboratory Deliverables Format" consistent with the guidance contained in the rule "Technical Requirements for Site Remediation", N.J.A.C. 7:26E.

C. General

1. **Notify the assigned case manager at least 14 calendar days prior to implementation of all field activities.**

2. After remediation of the soil and ground water has been completed the responsible party is requested to submit the total capital costs involved in performing and confirming a cleanup as well as the costs associated with the proper disposal of all wastes generated during the cleanup. Costs to be reported include monitoring systems, equipment and mobilization costs; operational and maintenance costs, including all labor, utilities and repairs; consulting and labor costs, and sample costs; all disposal costs, including transport, waste transfer and facility tipping fees as well as regulatory review fees.

II. Reporting Requirements

A written report (RI Addendum Report) shall be submitted to this Bureau at the above address, within 90 days of receipt of this letter, specifying all activities conducted in compliance with the requirements listed in this letter. To facilitate processing, please reference the Case number and UST number in the report. In addition, if soil or ground water contamination is present, a Remedial Action Workplan shall be submitted with RI Addendum Report. If no further remediation is required for the site, a proposal for no further action shall be submitted.

III. Certification

It is important to note that effective April 25, 1992, all persons performing tank services must be certified per N.J.S.A. 58:10A-24.1-8. All work related to any tank service shall now be conducted by, or under the immediate on site supervision of an individual certified in the activity being conducted. All documents (permit applications, reports, proposals) submitted to the Department shall be prepared and signed by a certified individual.

IV. Technical Requirements

The "Technical Requirements for Site Remediation" rules (N.J.A.C. 7:26E) appeared in the June 7, 1993 New Jersey Register and became effective on July 1, 1993. These rules contain the minimum technical requirements concerning the environmental investigation

and remediation at contaminated sites or sites at which contamination is suspected. These rules are being used as the Department's primary technical document, replacing the Division of Responsible Party Site Remediation's Remedial Investigation Guide, the ECRA Cleanup Plan Guide, the Bureau of Underground Storage Tanks' (BUST) Scope of Work document (and appendices) and the BUST Technical Guidance Document. A copy of these rules can be obtained from your local library or through the Office of Administrative Law Publications at (609) 588-6606.

It should be noted that technical requirements are included in subchapters 7, 8 and 9 of the regulations implementing the Underground Storage of Hazardous Substances Act (N.J.A.C. 7:14B-1-13 and 15). The responsible person(s) that are conducting an environmental investigation/remediation should be following the "Technical Requirements for Site Remediation" to accomplish the investigation. This will allow for consistent evaluation of any discharges and potential impacts.

V. Cleanup Criteria

The Department's most recent general guidance on contaminant cleanup criteria can be found in the April, 1993 edition of the "Site Remediation Newsletter". It must be remembered, however, that the actual cleanup goal at a particular site is determined by the Department on a case-by-case basis and may be different than that in the above referenced newsletter. This variation may be due to many factors, including, site specific human health and environmental exposure pathways, the presence of site contaminants not addressed in the newsletter, and site specific physical characteristics. In case specific situations, when the cleanup criteria is modified from one previously established for that specific site, the Department will make every effort to expeditiously notify the responsible party. Please consult the Case Manager listed below to discuss any modifications which may impact upon your remedial actions.

If the person conducting a cleanup does not wish to remediate a contaminated site consistent with the newsletter, they shall submit a proposal to their Case Manager listed below that details the site specific circumstances and technical rationale for cleanup goals on a case-by-case basis.

Please note that the Ground Water Quality Standards (N.J.A.C. 7:9- 6) have been adopted and appeared in the February 1, 1993 New Jersey Register. This rule adoption may impact upon the requirements for ground water remediation and soil cleanup (i.e. where the soil may contribute contaminants to the ground water above the applicable standards) for a particular site and should be referenced and discussed with the Case Manager listed below.

VI. Compliance

As per N.J.A.C. 7:14B-12.1, the owner and operator of regulated underground storage tanks are joint and severally liable for compliance with these regulations.

Failure to comply with the requirements in this letter may result in the assessment of penalties as provided for by law. Pursuant to the Underground Storage of Hazardous Substances Act, N.J.S.A. 58:10A-21 et seq, violators are liable for penalties of up to $50,000 per day for each day of continuing violation.

If you have any questions, please contact Timothy Nuss, of the Bureau of Underground Storage Tanks, Tank Management Section, Phase I at (609) 984-3156.

Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

ISEE:TEN

c: Linden Board of Health
Timothy Nuss, Bureau of Underground Storage Tanks

TEC TRI-STATE ENVIRONMENTAL CONSULTANTS

P.O. Box 2076 Fort Lee, NJ 07024 (201) 941-2056

September 30, 1993

Mr. Tim Nuss
NJDEPE
Division of Responsible Party Site Remediation
CN 028
Trenton, NJ 08625

RECEIVED
OCT 4 9 54 AM '93
BUREAU OF UNDERGROUND STORAGE TANK

RE: Allied Builders Supply
101 W. Elizabeth Avenue
Linden, NJ
UST Case Number: 93-6-24-1425-02

Dear Mr. Nuss:

Please be advised that Mr. Dan Winters of the above-referenced facility originally retained JCB Environmental Excavating (JCB) to decommission (1) 550-gallon heating oil UST and (1) 2,000-gallon gasoline UST. Tri-State Environmental Consultants, Inc. (TEC) was retained by JCB to conduct all environmental Site Assessment activities associated with the decommissioning of the gasoline UST. Following the discover of a larger than expected amount of contaminated soil in the gasoline UST excavation, Mr. Winters fired JCB and hired another consultant to finish the UST decommissioning effort.

The other consultant hired to complete the fieldwork is Sandler Environmental from somewhere in Connecticut. Please note that TEC checked with the NJDEPE and the Bureau of Revenue (Ms. Chrissy Hauck) as to the qualifications of the other consultant that was hired to complete the project. TEC was told, by both the NJDEPE and the Bureau of Revenue, that ***Sandler Environmental is not certified*** by the BUST Program to perform UST decommissioning or environmental Site Assessment activities.

It should be noted that JCB has the disposal manifests for the gasoline UST and for the products removed from both UST's. In addition, these manifests along with the UST Site Assessment Summary Form are needed by the "Department" to complete this case. It should also be noted that because JCB decommissioned both UST's, JCB is the only outfit that can legally sign that section of the UST Site Assessment Summary Form pertaining to tank decommissioning.

The following is a summary of field activities, pertaining to the decommissioning of the two underground storage tanks (UST's) performed at the above-referenced facility. All field work activites were conducted in accordance with the NJDEPE Bureau of Underground Storage Tanks tank decommissioning and environmental site assessment protocols.

On June 24, 1993, JCB began to uncover the 2,000-gallon gasoline UST. TEC entered the site during the excavating of the overlying soils covering the gasoline UST. TEC immediately began to screen the soils with a Photovac Micro-Tip 2000 Photoionization Detector (PID). PID readings ranged from less than 5 ppm to more than 100 ppm, indicating that the overlying soils had been impacted by discharges probably due to overfilling of this UST.

Following the removal of overlying soils, JCB personnel added dry ice to the gasoline UST, while other JCB personnel began to uncover the 550-gallon heating oil UST.

During the removal of overlying soils from the heating oil UST, a concrete pad was discovered lying over the tank. While JCB attemted to break through the concrete with the backhoe, TEC and Mr. Bert Conlan went to the latters shop to bring to the site a jackhammer to break through the concrete pad.

TEC and Mr. Conlan returnrd to the site to find that JCB had 1. broken through the concrete pad immediately overlying the heating oil and 2. uncovered soils overlying this UST. These overlying soils

had been impacted by heating oil due to overfilling of this UST. In addition, JCB discovered a number of holes in the upper section of this UST.

It should be noted that up to this point, TEC was not to be involved with the decommissioning of this UST. However, once a discharge was discovered, it was the responsilbility of JCB to aquire the services of a Certified Subsurface Evaluator to conduct a Site Assessment for the proper decommissioning and environmental Site Assessment of this heating oil UST.

While Mr. Conlan removed additional concrete with the jackhammer, TEC and JCB removed the gasoline UST from the tank excavation. This UST was examined for holes and three holes were initiall discovered at the bottom of the tank. Pictiure #1 show the holes that were spray painted and photographed by TEC. Mr. Winters was present at the site and he was made aware of these holes. Prior to lifting the UST onto the trailer for disposal, three additional holes, located at the bottom of the UST opposite the first group of holes, were discovered by JCB. At this point Mr. Winters and TEC looked inside the tank and confirmed that the additional holes did exist. TEC did photograph these holes from the inside of the UST. Pictures #2 and #3 illustrate the second group of holes.

Following the removal of the UST, soil contamination was present in the UST excavation were the gasoline UST once sat. However, due to the lateness of the day further field work could not be conducted. While JCB transported the gasoline UST to the disposal facility, Mr. Winters and TEC waited for the fire inspector to examine the UST excavations.

On the following day JCB and TEC continued to excavate the gasoline UST excavation. While JCB excavated TEC screened the soils with the PID. PID readings exceeded 1000 ppm, which is not uncommon considering that gasoline was leaking from six holes beneath the tank for an unknown period of time.

It was during these excavating operations that heavy soil contamination was discovered in the soils immediately underlying the former location of the pump island for the gasoline UST. This type of contamination is very common for gasoline pumps are notorious for leaking. Picture #4 illustrates the soil contamination under the pump.

Soil excavating operations continued to a depth of approximately 14-feet below grade. PID screenings of these soils and the presence of strong gasoline odors indicated the continued presence of contamination. At this point TEC called Mr. Winters office to notify him of the severity of the soil contamination in the gasoline UST excavation. When he entered the site TEC gave him the PID and let him observe the PID readings from soils excavated from the UST excavation.

All field work ceased when Mr. Winters became upset with the presence of soil contamination and the size of the excavated soil pile. It should be noted that groundwater was noted at the base of the UST excavation, in an area of high PID readings.

A few weeks ago, JCB observed at the site, that someone had taken the contaminated soil pile and scattered it into smaller piles, in an effort to aerrate the soils. The soil piles are situated on plastic, and are left uncovered and completely exposed to the elements. Pictures #5 and #6 illustrate the smaller, scattered soil piles. Please note that it is illegal to vent contaminated soils without approval from the NJDEPE in the form of a discharge to air permit.

If you have any questions pertaining to information please call me at (201) 941-2056.

Sincerely,

Steve Hambos

Steve Hambos, CPG
Geologist

State of New Jersey
Department of Environmental Protection and Energy
Division of Responsible Party Site Remediation
CN 028
Trenton, NJ 08625-0028

OCT 07 1993

Scott A. Weiner
Commissioner

Karl J. Delaney
Director

Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, NJ 07962
Attn: Lori Connors

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Re: Allied Building Supply Co., Linden, Union County, UST# 0129486
C93-2092, Case# 93-06-24-1425

Dear Ms. Connors:

On June 24, 1993, the New Jersey Department of Environmental Protection and Energy (Department) received notification of a discharge of hazardous substances from the above referenced facility which is regulated under the Underground Storage of Hazardous Substance Act (N.J.S.A. 58:10A-21 et seq). The Department received a remedial investigation report from Sailer Environmental indicating that the following actions were taken in compliance with our requirements.

One 2,000 gallon gasoline UST was removed, while one 500 gallon #2 heating oil UST was abandoned-in-place. There was a release from both UST's, and the Hotline was called. Soil samples were collected from the gasoline UST, but none were collected from the heating oil UST.

I. Deficiencies/Requirements

Based upon a review of the remedial investigation completed to date, the following additional deficiencies were found, and shall be addressed as required below, along with the deficiencies that were noted in the Department's September 23, 1993 letter.

A. General

Please complete the enclosed Site Assessment Summary Form. This form needs to be signed by the Certified Individual who performed the tank decommissioning, and the individual who performed the subsurface evaluation. The form also needs to be signed by the highest ranking person responsible for the facility. It has been found that Sailer Environmental is not certified by the NJDEPE to do work involving underground storage tanks, nor is any individual from Sailer certified to perform tank decommissioning or subsurface evaluation with regard to underground storage tanks in the state of New Jersey. The Department will not accept any further reports from Sailer Environmental, until the company, and individuals within the company who wish to perform work on underground storage tanks become certified. (See Certification Section Below).

II. Reporting Requirements

A written report (RI Addendum Report) shall be submitted to this Bureau at the above address, by December 23, 1993, specifying all activities conducted in compliance with the requirements listed in this letter. To facilitate processing, please reference the Case number and UST number in the report. In addition, if soil or ground water contamination is present, a Remedial Action Workplan shall be submitted with RI Addendum Report. If no further remediation is required for the site, a proposal for no further action shall be submitted.

III. Certification

It is important to note that effective April 25, 1992, all persons performing tank services must be certified per N.J.S.A. 58:10A-24.1-8. All work related to any tank service shall now be conducted by, or under the immediate on site supervision of an individual certified in the activity being conducted. All documents (permit applications, reports, proposals) submitted to the Department shall be prepared and signed by a certified individual.

IV. Technical Requirements

The "Technical Requirements for Site Remediation" rules (N.J.A.C. 7:26E) appeared in the June 7, 1993 New Jersey Register and became effective on July 1, 1993. These rules contain the minimum technical requirements concerning the environmental investigation and remediation at contaminated sites or sites at which contamination is suspected. These rules are being used as the Department's primary technical document, replacing the Division of Responsible Party Site Remediation's Remedial Investigation Guide, the ECRA Cleanup Plan Guide, the Bureau of Underground Storage Tanks'(BUST) Scope of Work document (and appendices) and the BUST Technical Guidance Document. A copy of these rules can be obtained from your local library or through the Office of Administrative Law Publications at (609) 588-6606.

It should be noted that technical requirements are included in subchapters 7, 8 and 9 of the regulations implementing the Underground Storage of Hazardous Substances Act (N.J.A.C. 7:14B-1-13 and 15). The responsible person(s) that are conducting an environmental investigation/remediation should be following the "Technical Requirements for Site Remediation" to accomplish the investigation. This will allow for consistent evaluation of any discharges and potential impacts.

V. Cleanup Criteria

The Department's most recent general guidance on contaminant cleanup criteria can be found in the April, 1993 edition of the "Site Remediation Newsletter". It must be remembered, however, that the actual cleanup goal at a particular site is determined by the Department on a case-by-case basis and may be different than that in the above referenced newsletter. This variation may be due to many factors, including, site specific human health and environmental exposure pathways, the presence of site contaminants not addressed in the newsletter, and site specific physical characteristics. In case specific situations, when the cleanup criteria is modified from one previously established for that specific site, the Department will make every effort to expeditiously notify the responsible party. Please consult the Case Manager listed below to discuss any modifications which may impact upon your remedial actions.

If the person conducting a cleanup does not wish to remediate a contaminated site consistent with the newsletter, they shall submit a proposal to their Case Manager listed below that details the site specific circumstances and technical rationale for

cleanup goals on a case-by-case basis.

Please note that the Ground Water Quality Standards (N.J.A.C. 7:9- 6) have been adopted and appeared in the February 1, 1993 New Jersey Register. This rule adoption may impact upon the requirements for ground water remediation and soil cleanup (i.e. where the soil may contribute contaminants to the ground water above the applicable standards) for a particular site and should be referenced and discussed with the Case Manager listed below.

VI. Compliance

As per N.J.A.C. 7:14B-12.1, the owner and operator of regulated underground storage tanks are joint and severally liable for compliance with these regulations.

Failure to comply with the requirements in this letter may result in the assessment of penalties as provided for by law. Pursuant to the Underground Storage of Hazardous Substances Act, N.J.S.A. 58:10A-21 et seq, violators are liable for penalties of up to $50,000 per day for each day of continuing violation.

If you have any questions, please contact Timothy Nuss, of the Bureau of Underground Storage Tanks, Tank Management Section, Phase I at (609) 984-3156.

Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

ISEE:TEN

c: Linden Board of Health
Timothy Nuss, Bureau of Underground Storage Tanks

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NEW YORK OFFICE
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BUREAU OF UNDERGROUND STORAGE TANKS

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LAWRENCE D. ROSS
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J. MICHAEL RIORDAN
RICHARD V. JONES
RICHARD R. SPENCER, JR.
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DANIEL T. KOPEC

*MEMBER OF NEW YORK BAR ONLY

January 20, 1994

WRITER'S DIRECT LINE:
201-966-

Mr. Tim Nuss
New Jersey Department of
Environmental Protection & Energy
Division of Responsible Party Site Remediation
CN 028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Case #93-6-24-142502

Dear Mr. Nuss:

I am in receipt of a letter dated January 13, 1994 sent from Steve Hambos to you. As you know, a dispute exists between Allied and Mr. Hambos concerning the services performed at the Allied property. For this reason, Mr. Hambos was removed from the job. Accordingly, he has no authority or right to contact you regarding this matter.

Further, pursuant to DEPE regulations, Mr. Hambos has no right to retain the generator's copy of the manifest. Simply put, it appears that he is attempting to extort funds from Mr. Winters by holding the manifests.

I will contact you to discuss this matter.

Very truly yours,

David W. Reger

David W. Reger

DWR/dab
cc: Mr. Daniel Winters
Ronald J. Nelson, Esq.

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*MEMBER OF NEW YORK BAR ONLY

January 21, 1994

Via Facsimile and Regular Mail

WRITER'S DIRECT LINE:
201-966-

Mr. Timothy Nuss
Case Manager
Bureau of Underground Storage Tanks
New Jersey Department of Environmental
Protection and Energy
CN-028
401 East State Street
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
101 West Elizabeth Avenue
Linden, Union County, New Jersey
Case No. 93-06-24-1425

Dear Mr. Nuss:

Kindly accept this letter as Allied Building Supply Co.'s request for a three week extension to submit the Remedial Investigation Addendum Report requested by the Department. We are in the process of reviewing this report and anticipate that it will be submitted to the Department by February 14, 1994.

Thank you for your consideration in this matter.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

LAC/kmh

cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

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*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

January 27, 1994

Via Facsimile and Regular Mail

Mr. Timothy Nuss, Case Manager
Bureau of Underground Storage Tanks
New Jersey Department of
Environmental Protection & Energy
401 East State Street
CN 028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
101 West Elizabeth Avenue
Linden, Union County, NJ
Case #93-06-24-1425

Dear Mr. Nuss:

Pursuant to our recent telephone conversation, this will confirm that Allied Building Supply Co. has been granted an extension to submit the Remedial Investigation Addendum Report in connection with the above-referenced matter. We are in the process of reviewing this report and anticipate that it will be submitted to the Department by February 14, 1994.

Thank you for your consideration.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC/dab
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

REMEDIAL INVESTIGATION ADDENDUM REPORT

Prepared for:

Allied Building Supply Company
101 West Elizabeth Avenue
Linden, New Jersey 07083
Case # 93-06-24-1425

February 1994

Prepared By:

Vectre Corporation
P. O. Box 930
Lafayette, New Jersey 07848-9941

Jerry L. Haug, CPG
NJ UST Certification No. 0001777

REMEDIAL INVESTIGATION ADDENDUM REPORT

Prepared for:

Allied Building Supply Company
101 West Elizabeth Avenue
Linden, New Jersey 07083
Case # 93-06-24-1425

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1.0 INTRODUCTION

This Remedial Investigation Addendum Report summarizes the following activities which have taken place at the Allied Building Supply Company site at 101 West Elizabeth Avenue, Linden, New Jersey:

- Gasoline UST removal in June 1993.
- Gasoline UST excavation site assessment conducted in July 1993.
- Soil boring investigation and installation of one monitoring well in August 1993.
- Installation of three additional monitoring wells for contaminant delineation, soil boring sample collection from former gasoline tank excavation, post excavation soil sampling from heating oil UST excavation, and collection of soil samples from the soil pile associated with the gasoline tank excavation, to evaluate soil quality for disposal or reuse options in November 1993.
- A well search for potable wells within a one-mile radius of the site.

The well search has been ordered but not yet received, and will be forwarded to the agency when it has been received. Due to extreme weather conditions and snow cover, the elevation of the well casings have not yet been surveyed; this activity should be completed the week of 2/18/94 and the Form Bs will be submitted under separate cover.

2.0 PREVIOUS INVESTIGATIONS

2.1 Tank Closure Activities

The gasoline tank was removed on June 24, 1993 in accordance with an approved closure plan submitted by **Tri-State Environmental Consultants, Inc.** in Fort Lee, New Jersey in May 1993. The tank was removed by **JCB Environmental Contractors** of Greenbrook, New Jersey. A few small holes were noted in one side of the tank and small streaks of visibly impacted soil were noted. The Environmental Hotline was called and a discharge reported (Case No. 93-06-24-1425-2).

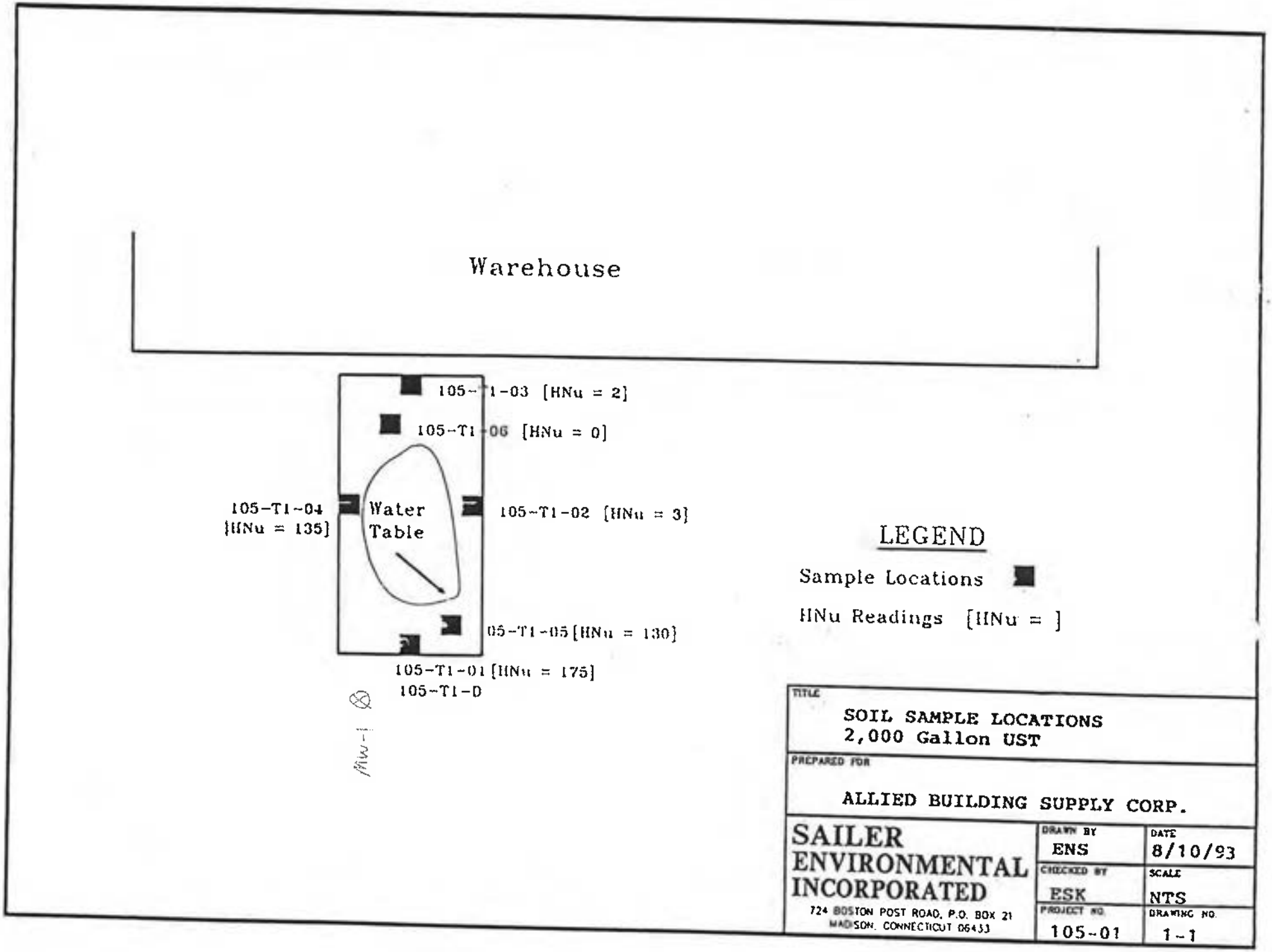
Approximately 70 tons of soil was removed during the tank removal and stockpiled onsite. A confirmation report was sent by **Bressler, Amery & Ross,** attorneys for the owner.

2.2 Investigation of Tank Grave

On July 26, 1993 soil samples were collected from the tank grave by **Sailer Environmental Incorporated** of Madison, Connecticut. Four side wall samples, two floor samples, and one duplicate sample were collected from the tank grave. Sample results are presented in Table 1, and sample locations are shown on Figure 1.

TABLE 1. Post Excavation Soil VOC Analytical Results (mg/kg)
From Report Dated 8-11-93 by Sailer Environmental, Inc.

Sample Number	Toluene	Ethylbenzene	Total xylenes
105-T1-01	0.33	U	47
105-T1-02	U	U	U
105-T1-03	U	U	U
105-T1-04	U	U	U
105-T1-05	32	4.7	48
105-T1-D	6.2	7.5	194
105-T1-TB1	U	U	U


Warehouse
105-T1-03 [HNu = 2]
105-T1-06 [HNu = 0]
105-T1-04 [HNu = 135]
Water Table
105-T1-02 [HNu = 3]
105-T1-05 [HNu = 130]
105-T1-01 [HNu = 175]
105-T1-D
MW-1
LEGEND
Sample Locations
HNu Readings [HNu =]
TITLE
SOIL SAMPLE LOCATIONS
2,000 Gallon UST
PREPARED FOR
ALLIED BUILDING SUPPLY CORP.
SAILER ENVIRONMENTAL INCORPORATED
724 BOSTON POST ROAD, P.O. BOX 21
MADISON, CONNECTICUT 06443
DRAWN BY ENS
DATE 8/10/93
CHECKED BY ESK
SCALE NTS
PROJECT NO. 105-01
DRAWING NO. 1-1

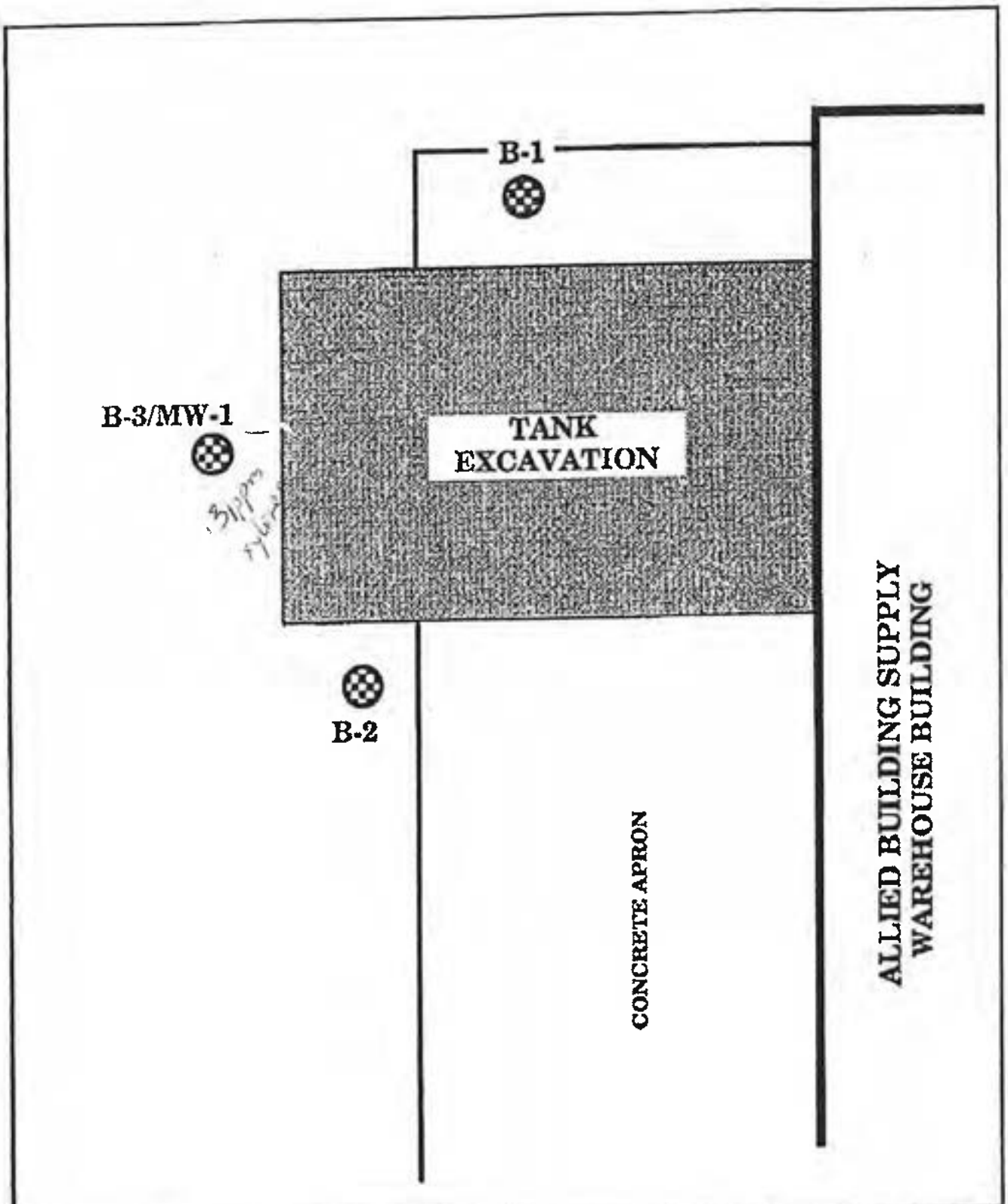
Based upon the analytical results from the soil samples, only two samples exceeded soil cleanup criteria for only one parameter, total xylenes, by a marginal amount. The report recommended installation of a ground water monitoring well.

2.3 Soil Boring/Well Installation

Three soil borings and one monitoring well were installed at the site on August 30, 1993 under the direction of **American Resource Consultants** of Doylestown, PA. Soil samples were collected from each soil boring and analyzed for volatile organic compounds. Results are summarized in Table 2, and boring locations are shown on Figure 2. A ground water sample was collected from the well on September 3, 1993.

TABLE 2. Soil Boring and Monitoring Well VOC Analytical Results (mg/kg) From American Resources Consultants, Inc. Report Dated 9-17-93

Sample Number	Acetone	Trichloro-fluoro-methane	Benzene	Toluene	Ethyl-benzene	Total xylenes
105-B1-10	0.020	U	U	U	U	U
105-B1-12	U	U	U	U	U	U
105-MW1-9	U	U	U	U	U	U
105-MW1-11	U	U	U	16.0	23.0	131.0
105-B2-09	U	U	U	U	U	U
105-B2-11	0.024	U	U	U	U	U
105-D-02	U	U	U	U	U	U
105-FB-02	U	0.003	U	U	U	U
105-TB-02	U	0.009	U	U	U	U
MW-1 (ground water)	U	U	0.28	3.0	0.62	3.9



101 W. ELIZABETH AVE. CORP.
101 WEST ELIZABETH AVE.
LINDEN, NJ

BORING LOCATIONS

arc
AMERICAN RESOURCE CONSULTANTS, INC.
P.O. BOX 2227, DOYLESTOWN, PA 18901
215-348-0402

SCALE:	DRAWN BY:	DATE:
NONE	SHC	9/93
PROJECT # 24991	CHK BY: TGP	FILE NAME: 101W.ELIZ.

The only soil sample exceeding the NJDEPE proposed soil "impact to ground water" cleanup guidelines was at the water table in well MW-1, and only exceeded the cleanup criteria for xylene (10 mg/kg). No other sample in the vicinity of the tank reported any exceedences of cleanup criteria, and the report recommended no further action for soils. The ground water sample reported anomalous levels of gasoline constituents.

3.0 FIELD ACTIVITIES

Field activities for this investigation included the following tasks:

Task 1 - Installation of Ground Water Monitoring Wells

Task 2 - Collection of Soil Samples

Task 3 - Collection of Ground Water Samples

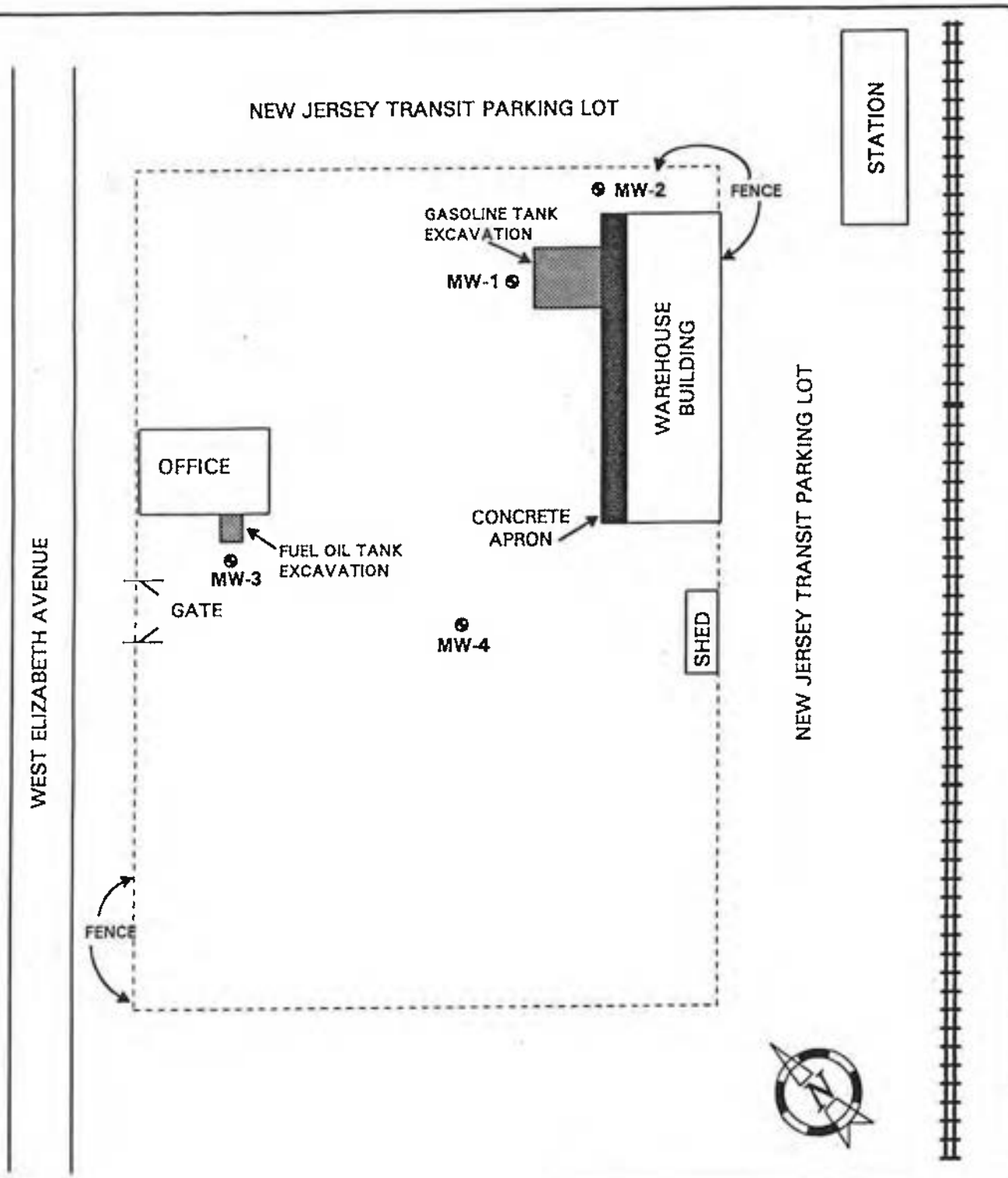
Details of each task are presented in the following sections.

3.1 Task 1 - Installation of Ground Water Monitoring Wells

Three 4" diameter ground water monitoring wells designated as MW-2, MW-3 and MW-4 were installed at the **Allied** site on November 19, 1993. The monitoring wells were installed utilizing a truck mounted air rotary drilling rig operated by **Summit Drilling Company** and supervised by a **Vectre Corporation** hydrogeologist. Figure 3 is a site plan depicting the location of the newly installed wells, as well as existing well MW-1 (installed in August 1993 by a previous consultant). Well logs and copies of the well permits are provided in Appendix A.

Borings for monitoring wells MW-2 and MW-4 were advanced to a depth of 20 feet below grade, and well MW-3 was advanced to a depth of 15 feet below grade. Drill cuttings were field screened with a ThermoEnvironmental Model 580B organic vapor meter (OVM) utilizing a photoionization detector. No OVM readings above zero were noted in any well.

After drilling to the appropriate depth the wells were completed in accordance with **NJDEPE** guidance documents and specifications. Each well was constructed with 4-inch diameter PVC solid casing and 0.020-inch slotted well screen. Each well was developed with a bailer and completed with a flush-mounted manhole and locking cap. Well construction details are presented in Appendix A.



SITE PLAN		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		
FIGURE NUMBER 3	PROJECT NUMBER SEL-V1	VECTRE Corporation

Subsurface materials consisted of seven to nine feet of red silty clay, overlying a fine to medium-grained sand varying in thickness from three to seven feet, underlain by red silty clay to the bottom of the hole. Well MW-3 was the most productive well, due to the thickest sand unit and shallowest water table. Wells MW-2 and MW-4 exhibited slow recharge characteristics, due to a lack of saturated thickness in the sand unit in MW-2 and a thinner sand unit in MW-4. Based upon purge rates during sampling, well MW-1 also has a relatively slow recharge rate.

Based upon local topography and surface hydrology, ground water flow is inferred to be southwest, towards Peach Orchard Brook. Well MW-2 was installed upgradient, well MW-3 was installed to assess the heating oil tank, and well MW-4 was installed to assess downgradient ground water conditions.

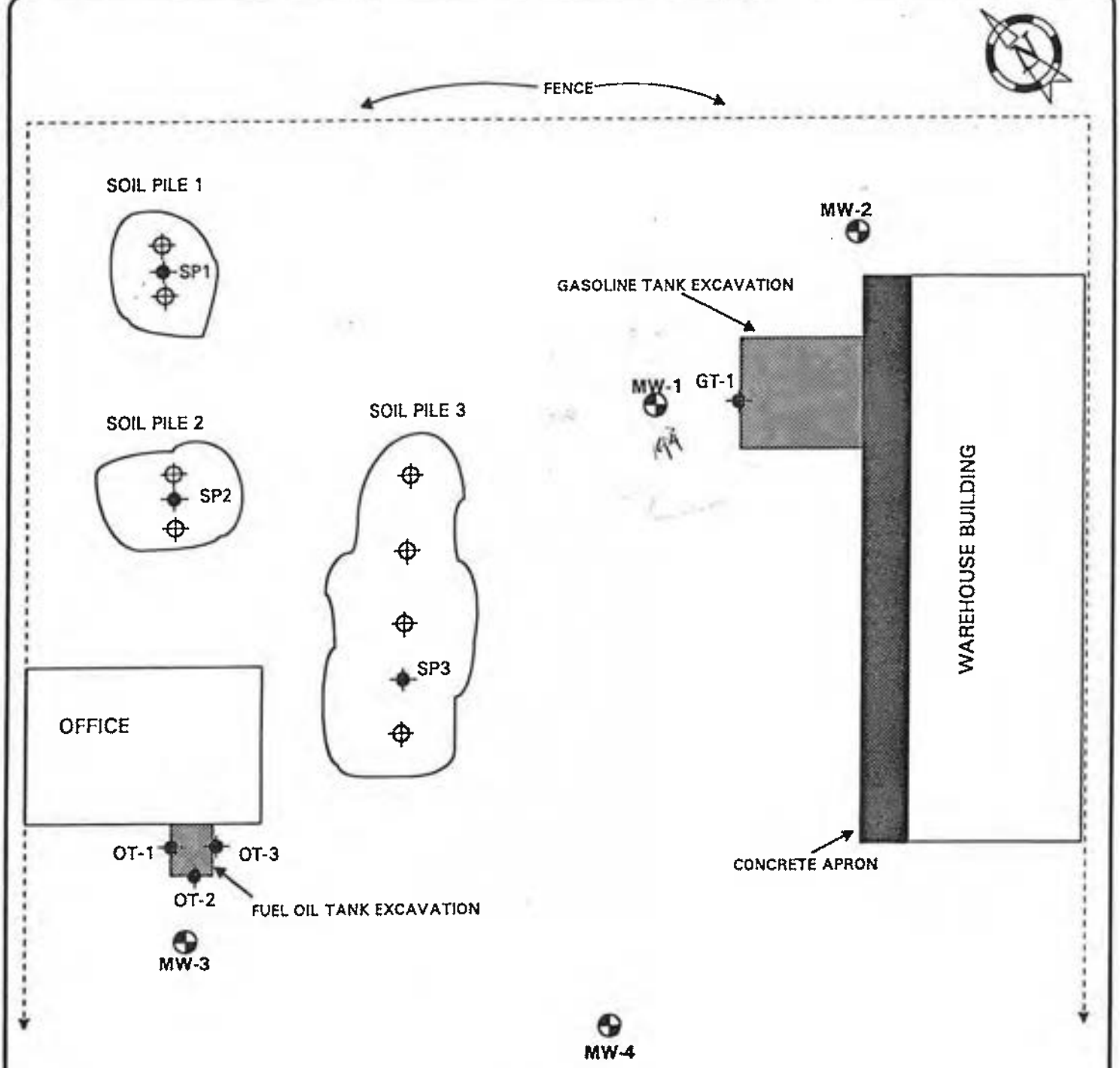
3.2 Soil Sample Collection

Soil samples were collected on November 24, 1994. A total of seven soil samples plus a field blank were collected. Soil sample locations are shown on Figure 4.

Soil Pile Samples

Soil excavated during removal of the gasoline tank was accumulated in three distinct piles at the **Allied** site. Location of the piles is shown on Figure 4. Soil pile #1 (sample SP1) is approximately 20 yd^3, soil pile #2 (sample SP2) is approximately 10 yd^3, and soil pile #3 (sample SP3) is approximately 45 yd^3 in volume. Each soil pile is approximately two to three feet high over most of its area, and SP1 is approximately four feet high at its highest point. The excavated material was generally sandy, with some clay, and concrete and asphalt pieces mixed in.

Each pile was screened with an OVM to identify the presence of organic vapors. Holes were dug using a shovel through the depth of the pile at several locations. No OVM readings above zero were recorded, and no odor or discoloration was observed. Screening locations are shown on Figure 4.



KEY

- FIELD SCREENED PROFILE
- SAMPLE LOCATION

SOIL SAMPLING LOCATIONS		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		VECTRE™ Corporation
FIGURE NUMBER 4	PROJECT NUMBER SEL-V1	

Because field screening procedures did not identify contaminated areas and could not be used to bias the sample locations, a soil sample was collected from each pile at a central location in the thickest section of each pile, to minimize the possibility of collecting samples that had been subjected to intensive weathering and volatilization.

Soil samples for laboratory analysis were retrieved directly from the soil pile with a decontaminated stainless steel trowel by a **Vectre** geologist wearing clean disposable latex gloves. Prior to collection of soil samples, the sampling trowel was thoroughly cleaned and decontaminated using the following procedures:

. Device washed with laboratory cleaner and water
. Device rinsed 3 times with distilled water
. Device rinsed with reagent grade methanol and allowed to dry
. Device rinsed with distilled water
. Device allowed time to dry

The samples were stored in a cooler at approximately 4° C and transported to the laboratory. Samples from the soil piles were analyzed for volatile organic compounds +10 peaks using EPA Method 8240. Analytical results are presented in Section 4.

Heating Oil Tank Excavation Soil Samples

Three samples were collected from the excavation which formerly contained a 550-gallon heating oil tank for the office building on site. Samples were collected from the sidewalls of the excavation, approximately six inches above the water table. Each sample was collected from approximately six to eight inches into the sidewall, to avoid sampling material that was intensively weathered. The samples were comprised of a reddish silty clay. Each sample was collected with a trowel, labeled, and handled as described above. The samples were analyzed for total petroleum hydrocarbons using EPA Method 418.1. Analytical results are presented in Section 4.

Tank Grave Soil Sample Collection

A soil sample was collected from the location of former sample 105-T1-D. The sample was collected approximately 0.5 feet above the water table, using a long-handled soil trier. The sample submitted for analysis was collected from approximately eight to ten inches in the wall, to mitigate the effect of weathering in the open excavation. The sample was comprised of red silty clay. The sample was labeled GT-1 and submitted to a laboratory for analysis of volatile organics plus 10 peaks using EPA Method 8240.

3.3 Ground Water Sample Collection

Groundwater samples were collected from all four monitoring wells on December 7, 1994. Each well was purged at least 3 well volumes using a centrifugal pump, with the exception of MW-2, which was purged 91% of three volumes due to slow recharge. Depth to water and purging data are presented in Table 3.

After purging, each well was sampled using a new, disposable PVC bailer which was used for that well only. The samples were labelled and stored in a cooler at approximatley 4° C for transport to the laboratory. A trip blank and field blank were prepared for quality control/quality assurance and submitted for analysis. All samples were analyzed for volatile organic compounds plus 10 peaks using EPA Method 624. Analytical results are presented in Section 4.

TABLE 3

WELL PURGING DATA

WELL ID	WELL DEPTH (FT)	DEPTH TO WATER (FT)	WATER COLUMN (FT)	THREE WELL VOLUMES (GAL)*	ACTUAL PURGE VOLUME
MW-1	18	8.70	9.30	18.21	26
MW-2	20	11.05	8.95	17.52	16
MW-3	15	8.25	6.75	13.23	25
MW-4	20	8.75	11.25	22.05	23

* One foot of water in a 4-inch well equivalent to 0.653 gal

4.0 ANALYTICAL RESULTS

4.1 Soil Sample Results

Soil sample results are summarized on Table 4. A complete laboratory analytical report including QA/QC procedures is provided in Appendix B.

Soil Pile Samples

Analytical results for the soil pile samples reported no target compounds above detection limits. No non-target compounds were reported in samples SP-1 and SP-2, and sample SP-3 reported a total of 0.50 mg/kg non-target compounds.

Heating Oil Tank Samples

Analytical results for the samples collected from the heating oil excavation reported concentrations of total petroleum compounds ranging from 29 mg/kg in OT-1 to 45 mg/kg in OT-3.

Former Gasoline Tank Excavation Soil Boring Sample Results

Analytical results for sample GT-1, collected from the location of previous sample 105-T1-D, reported concentrations of 0.015 mg/kg for total xylenes and 3.95 mg/kg for non-target compounds.

4.2 Ground Water Sample Results

Ground water sample results are summarized on Table 5, and a copy of the laboratory data package is included as Appendix C. No target or non-target compounds were reported above detection limits in monitoring wells MW-2, MW-3, and MW-4. Well MW-1 reported detectable concentrations of benzene, toluene, ethylbenzene, and xylene.

table 4

tab 5

5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1 Conclusions

Soil Piles

Field screening and analytical results for soil samples collected from the soil piles indicate that no volatile organic compounds were identified in any of the soil piles. Because no compounds were identified above levels of regulatory concern, there are no restrictions on further use of the soil.

Heating Oil Tank Excavation

None of the post-excavation samples collected from the heating oil tank excavation reported concentrations of petroleum hydrocarbons above levels of regulatory concern.

Tank Grave Soil Sample

The soil sample collected from the gasoline tank excavation reported no compounds at concentrations above levels of regulatory concern.

Ground Water

Field screening of drill cuttings and analytical results for ground water samples indicate that none of the three wells installed for this investigation are impacted to any degree by volatile organic compounds. Analytical results for the sample collected from MW-1 report similar levels of BTEX as were reported during an earlier sampling round. Borings conducted in the area during previous investigation reported no soil contamination other than in the borehole converted to MW-1. It is apparent that the problem is very localized, because even in the presence of a transmissive sand no contaminants have been identified in the three other wells installed at the site.

5.2 Recommendations

Soil Piles

As there have been no contaminants detected in the soil piles above levels of regulatory concern, no further action is required and it is recommended that the soil be replaced in the excavation and clean backfill used to restore the site to grade.

Oil Tank Samples

As there have been no contaminants above levels of regulatory concern reported in the oil tank excavation, no further action is recommended beyond restoring to grade.

Tank Excavation

As there have been no contaminants above levels of regulatory concern reported in the resampling of the former soil boring 105-MW1-11 location, no further action is recommended.

Ground Water

The presence of gasoline constituents in MW-1 indicates that a very localized zone of contamination may exist in the immediate area. It is recommended that MW-1 be sampled again in approximately three months to document the natural remediation of ground water in its vicinity through biodegradation and attenuation. It is also recommended that all four monitoring wells be sampled within six months to reconfirm the stability of existing ground water conditions. The ground water samples should be analyzed for BTEX using EPA Method 602.

APPENDIX A

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 35296
Atlas Sheet Coordinates 26 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 2
County UNION Municipality ~~LINDEN CITY~~ Lot No. ~~16~~ Block No. ~~254~~
Address Allied Bldg. Supp., 101 West Elizabeth Ave, Linden, NJ. 07083

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well DEP Case I.D. # 93-08-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Versar Corporation Tele. # 201 383-2500

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	9½"	4"	PVC Sch 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	10	20	4"	PVC .020
Tail Piece				
Gravel Pack	8	20		Morie #1
Annular Seal/Grout	0	8		Portland & pellets
Method of Grouting	Tremie			

Static water level after drilling 13 ft.
Water level was measured using Tape
Well was developed for 1 hours at Standing gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method Air
Drilling Fluid ____ Type of Rig Ford B-80
Name of Driller Donald Grotenhuis, Sr.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M 1212
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Grotenhuis, Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Summit DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW2 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35296 COUNTY: Union
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083 XSTREET: Wood Avenue
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000 USE: Monitor

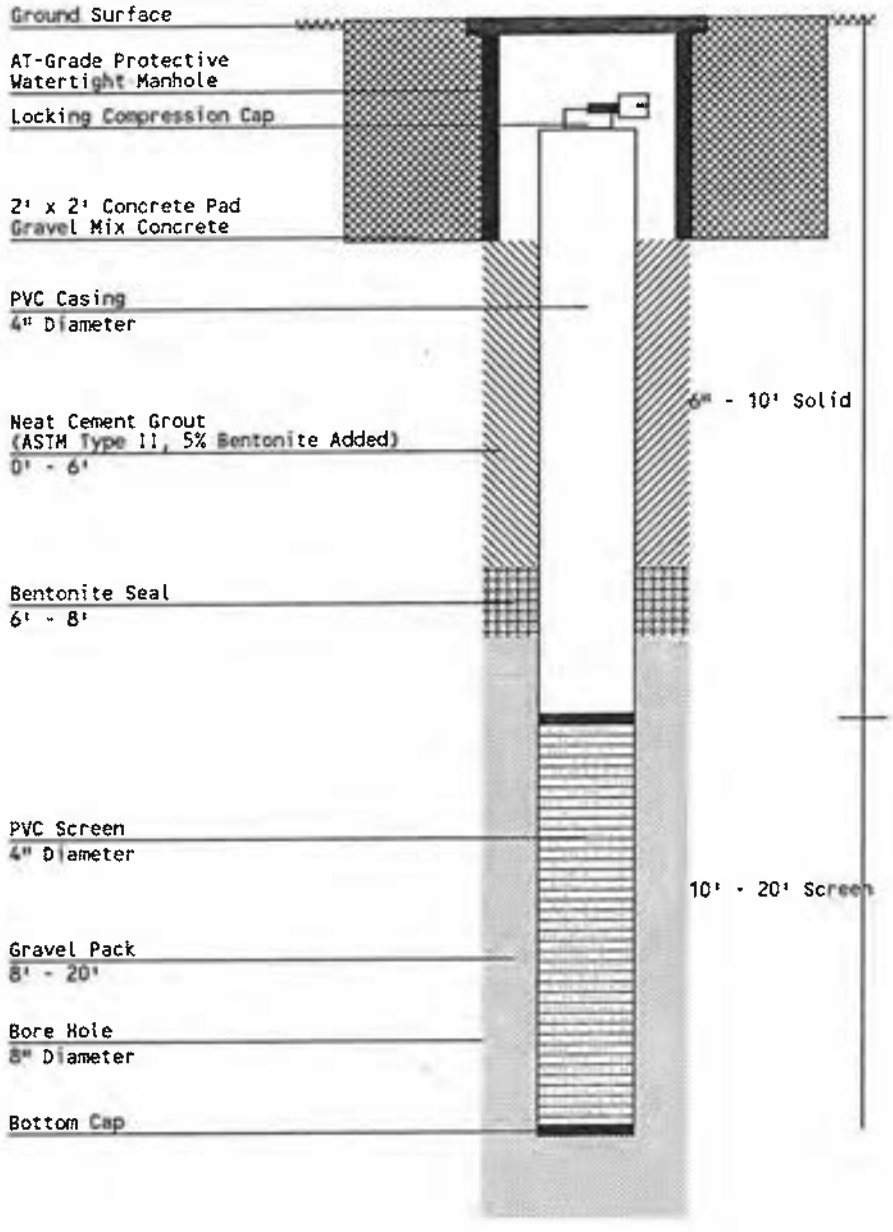
INNER CASING:	PVC	OUTER CASING:		SCREEN TYPE:	PVC	DRILLING METHOD:	Air
DIAMETER:	4"	DIAMETER:		DIAMETER:	4"	SAMPLING METHOD:	SS
LENGTH:	9.5'	LENGTH:		LENGTH:	10'	HOLE DIAMETER:	8"
				SLOT SIZE:	.020	TOTAL DEPTH:	20'

SET WELL: 20' GAL PER MIN: SLOW RECHARGE OPEN HOLE:
GRAVEL PK SZ: Morie #1 STAT H2O LVL: 13' CASING SEAL: Portland & Pellets
DRILLER: D.J.Grahamer, Jr. DEVELOPMENT METHOD: Bail DEVELOPMENT TIME: 1 hour
SURFACE COMPLETION: M GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
5' - 7'	6 - 14, 13 - 18
10' - 12'	12 - 12, 10 - 12

REMARKS / SOILS IDENTIFICATION

0' - 1 1/2' Fill.
1 1/2' - 9 1/2' Red-Brown silty clay, little M/F sand, trace M/F gravel.
9 1/2' - 14' Red-Brown D/F sand, little silt.
14' - 20' Red-Brown silty clay, little M/F sand, trace M/F grvl.



DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 35297
Atlas Sheet Coordinates 26 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW3
County UNION Municipality LINDEN CITY Lot No. 10 Block No. 254
Address Ind. Bldg. Supply, 101 W. Elizabeth Ave. Linden, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Vette Corporation Tele. # 201 383-3500

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface – ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	6"	5'	4"	PVC Sch. 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	15'	4"	PVC. 020
Tail Piece				
Gravel Pack	3'	15'		Morie #1
Annular Seal/Grout	0'	3'		Portland & pellets
Method of Grouting	GRAVITY			

Static water level after drilling 8 ft.
Water level was measured using TAPE
Well was developed for 1 hours at 2 gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity gpm
Pump type:
Drilling Method Air
Drilling Fluid Type of Rig
Name of Driller Donald Graham Jr.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M1212
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG

(Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Graham, Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Summit DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW3 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35297 COUNTY: Union
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083 XSTREET: Wood Avenue
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000 USE: Monitor

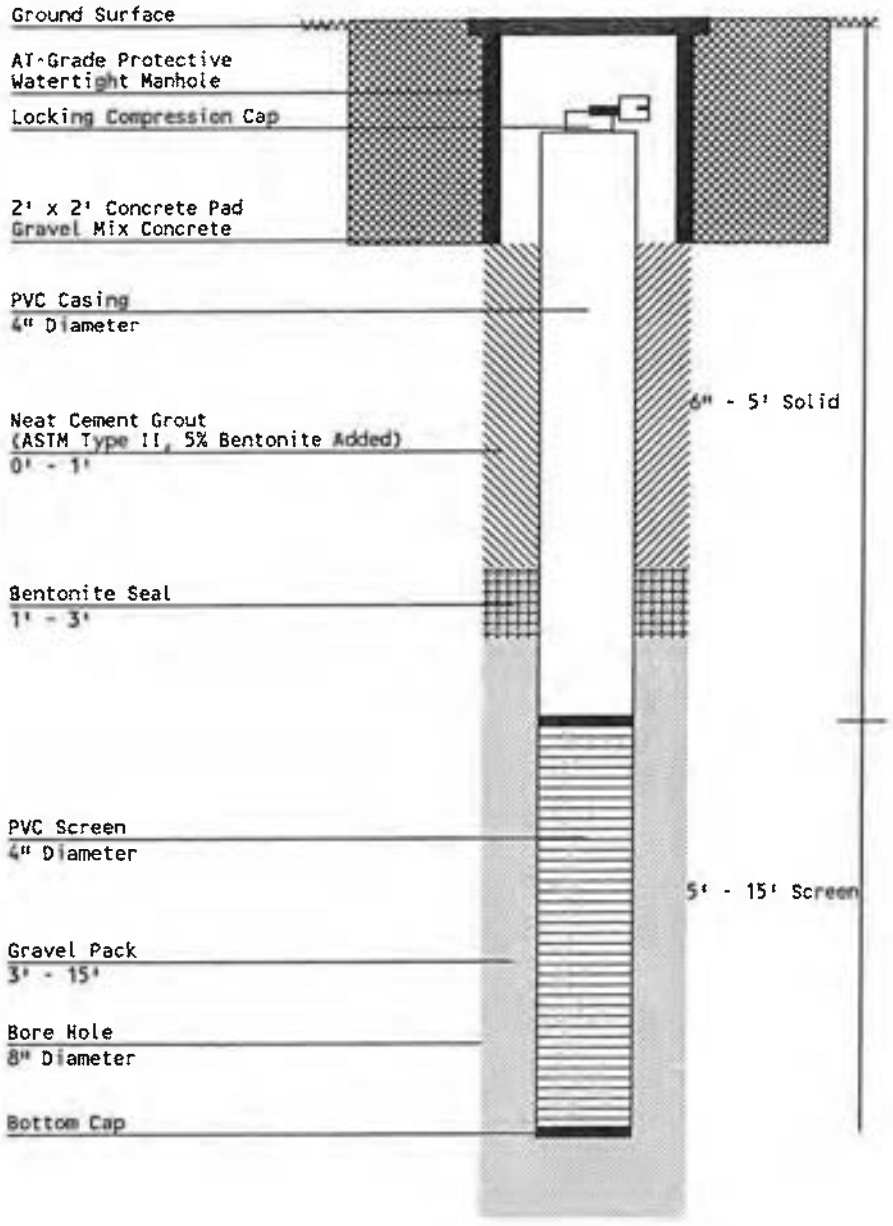
INNER CASING:	PVC	OUTER CASING:		SCREEN TYPE:	PVC	DRILLING METHOD:	Air
DIAMETER:	4"	DIAMETER:		DIAMETER:	4"	SAMPLING METHOD:	SS
LENGTH:	4 1/2"	LENGTH:		LENGTH:	10'	HOLE DIAMETER:	8"
				SLOT SIZE:	.020	TOTAL DEPTH:	15'

SET WELL: 15' GAL PER MIN: 2 OPEN HOLE:
GRAVEL PK SZ: Morie #1 STAT H2O LVL: 8' CASING SEAL: Portland & Pellets
DRILLER: D.J. Grahamer, Jr. DEVELOPMENT METHOD: Bail DEVELOPMENT TIME: 1 hour
SURFACE COMPLETION: M GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
3' - 5'	10 - 7, 13 - 15
5' - 7'	10 - 13, 15 - 17
7' - 9'	8 - 11, 10 - 8
9' - 11'	8 - 7, 6 - 7
11' - 13'	5 - 5, 8 - 10
13' - 15'	8 - 7, 10 - 15
15' - 17'	6 - 8, 11 - 12

REMARKS / SOILS IDENTIFICATION

' - 3' Fill.
3' - 7' Red-Brown silty clay, little M/F sand, trace of M/F gravel.
7' - 14' Red-Brown D/F sand, little silt.
14' - 15' Red-Brown silty clay, little M/F sand, trace M/F grvl.



DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 35298
Atlas Sheet Coordinates 28 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW4
County UNION Municipality LINDEN CITY Lot No. 18 Block No. 354
Address Allied Bldg Supply, 101 West Elizabeth Ave Linden NJ 07053

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well NJDEP Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Vertex Corporation Tele. # 201 393-3500

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	6"	5'	4"	PVC Sch 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	20'	4"	PVC .020
Tail Piece				
Gravel Pack	3'	20'		Morie #1
Annular Seal/Grout	0	3'		Portland Cement
Method of Grouting	Gravity			

Static water level after drilling 13' ft.
Water level was measured using Tape
Well was developed for 1 hours at Submersible gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity gpm
Pump type:
Drilling Method Air
Drilling Fluid Type of Rig Ford B-80
Name of Driller Donald Graham, Jr
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M1712
Name of Drilling Company SUBMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald J. Graham, Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Summit DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW4 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35298 COUNTY: Union
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083 XSTREET: Wood Avenue
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000 USE: Monitor

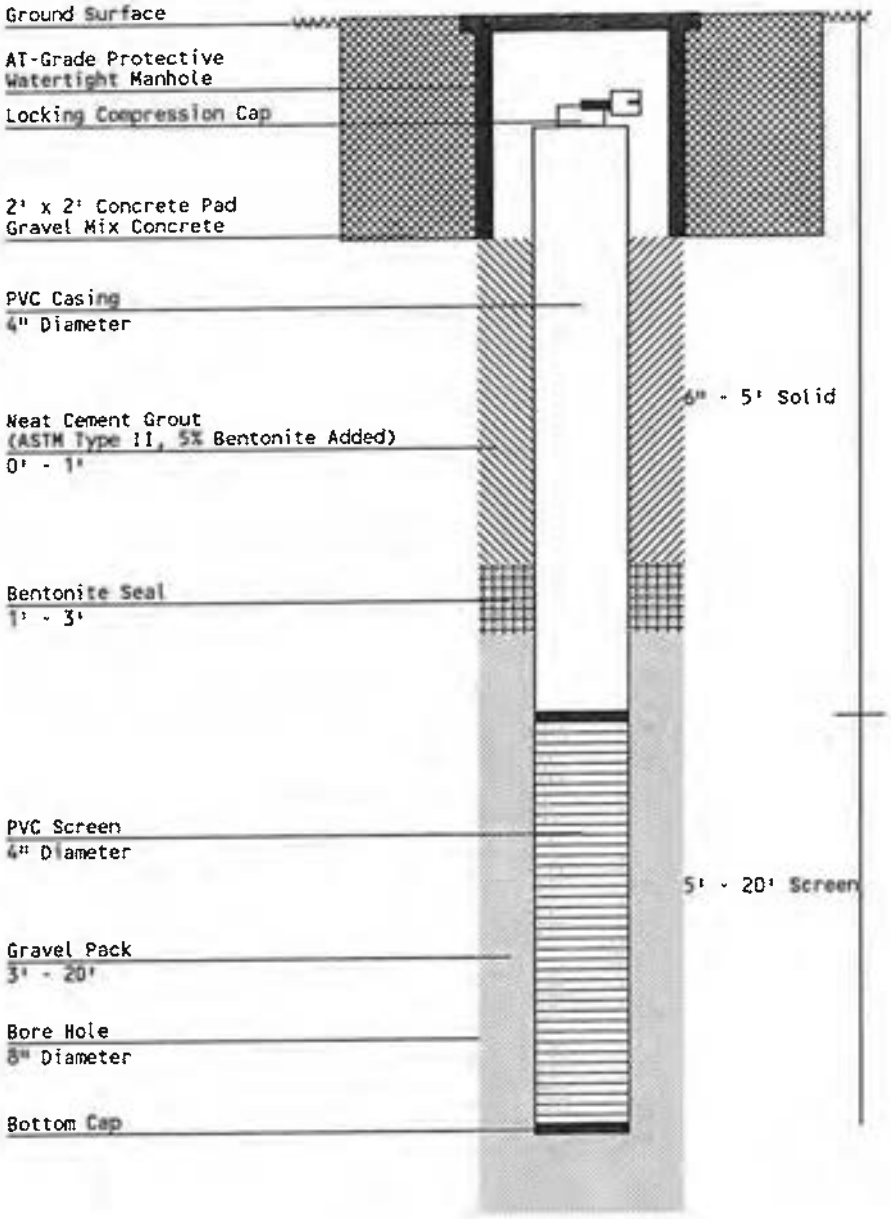
INNER CASING:	PVC	OUTER CASING:		SCREEN TYPE:	PVC	DRILLING METHOD:	Air
DIAMETER:	4"	DIAMETER:		DIAMETER:	4"	SAMPLING METHOD:	SS
LENGTH:	4 1/2"	LENGTH:		LENGTH:	15'	HOLE DIAMETER:	8"
				SLOT SIZE:	.020	TOTAL DEPTH:	20'

SET WELL: 20' GAL PER MIN: SLOW RECHARGE OPEN HOLE:
GRAVEL PK SZ: Morie #1 STAT H2O LVL: 13' CASING SEAL: Portland & Pellets
DRILLER: D.J. Grahamer, Jr. DEVELOPMENT METHOD: Bail DEVELOPMENT TIME: 1 hour
SURFACE COMPLETION: M GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
3' - 5'	10 - 18, 22 - 35
5' - 7'	18 - 50/5"
7' - 9'	23 - 11, 13 - 13
6' - 11'	22 - 20, 5 - 7
11' - 13'	8 - 9, 12 - 13
13' - 15'	16 - 15, 20 - 21
15' - 17'	20 - 21, 20 - 21

REMARKS / SOILS IDENTIFICATION

' - 3' Fill.
' - 8' Red-Brown silty clay.
Little M/F sand, Trace M/F gravel.
8' - 11' Red-Brown M/F sand, little silt.
11' - 20' Red-Brown silty clay, little M/F sand, trace M/F gravel.



VECTRE CORPORATION
"Environmental Integrity with Efficiency"

P.O. Box 930
Lafayette, New Jersey 07848-0930
(201) 383-2500
Fax: (201) 579-0025

January 5, 1994

Mr. Jan Gheen
NJDEPE
Bureau of Water Allocation
CN 029
Trenton, New Jersey 08625-0029

RE: Well Search Request - 1 Mile Radius
Linden, New Jersey

Dear Mr. Gheen:

Please find attached a USGS topographic map depicting the location for:

Allied Building Supply
101 West Elizabeth Avenue
Linden, New Jersey (Union County)

USGS Coordinates
Latitude - 40° 38' 54" North
Longitude - 74° 13' 57" West

Please forward a 1-mile radius well search at your earliest convenience. A check for $230.00 is enclosed. Thank you for your consideration.

Sincerely yours,
Vectre Corporation

Stephen E. Tappert
Technical Director

Enclosure

fab-v4/510.931123Cd

Mapped, edited, and published by the Geological Survey
Revised in cooperation with New York Department of Transportation
Control by USGS, NOS/NOAA, USCE, and New Jersey Geodetic Survey

ELIZABETH QUAD

Phase I TFN

VECTRE™ CORPORATION
"Environmental Integrity with Efficiency"

P.O. Box 930
Lafayette, New Jersey 07848-0930
(201) 383-2500
Fax: (201) 579-0025

February 11, 1994

Timothy Nuss
Bureau of Underground Storage Tanks
Tank Management Section, Phase I
NJDEPE
CN 028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Company
Linden, Union County, NJ
Case # 93-06-24-1425

Dear Mr. Nuss:

Please find enclosed Vectre's Remedial Investigation Addendum Report for the Allied Building Supply Company facility in Linden. If you have any questions please call me at (201) 383-2500. Thank you.

Sincerely,
Vectre Corporation

Jerry Haug, CPG
Project Manager

Enclosure

cc: Lori Connors, Bressler, Amery & Ross
Daniel Winters, Allied Building Supply Co.

/sel-v1/510.940211B

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

ACQ 322-94.

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM
REGISTRATION INVOICE

Complete 8.18.94

called 8.15.94 8.16.94

UST No.	Category	Tanks
0129486	ACF	1

Billing Date	Due Date	Amount Due
02/15/94	03/14/94	$ 100.00

KEEP THIS PORTION FOR YOUR RECORDS

PLEASE NOTE: Pursuant to N.J.A.C. 7:14-8:10, you may be liable for penalties of up to $50,000 for non-payment of fees. Any penalty incurred may be recovered in a summary proceeding, N.J.S.A. 58:10A-10.

TYPE OF NOTICE	REGISTRATION PERIOD	FACILITY: BILLED	COUNTY
FINAL BILLING	04/01/94 - 03/31/95	ALLIED BUILDING SUPPLY CO 101 W ELIZABETH AVE LINDEN, NJ 07036	UNION

MESSAGES:

*** SEE FEE SCHEDULE ON BACK ***

THIS IS YOUR FINAL NOTICE
WE HAVE NOT RECEIVED PAYMENT AS OF THIS DATE. IF YOU HAVE MAILED YOUR PAYMENT PLEASE DISREGARD THIS NOTICE. RECEIPT OF YOUR CANCELLED CHECK AND YOUR REGISTRATION CERTIFICATE WILL INDICATE PAYMENT OF YOUR FEE. THANK YOU.

REMINDER:

- Return the BOTTOM PORTION of this INVOICE with your PAYMENT
- Sign and return the **Annual Certification Questionaire** Form.
- Mark any changes in the Facility's status on the **ANNUAL CERTIFICATION REGISTRATION QUESTIONAIRE** **BLACK BAR** Form and return with your Payment.
  Note: If there are no changes, do not return the Form.
- **Return the required Forms and Payment via the enclosed envelope.**

Send Billing Inquiries to:

NJDEPE
Division of Responsible Party Site Remediation
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625-0028

or contact directly at:

(609)-984-3156

INVOICE NO.
940094590

DEP51F 3 92

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM
REGISTRATION INVOICE

UST No.	Category	Tanks
0129486	ACF	1

Billing Date	Due Date	Amount Due
02/15/94	03/14/94	$ 100.00

If there are changes to your Mailing Name or Address, check this box ☐ and print the change on the back of this invoice.

DO NOT FOLD, BEND OR MARK

Enter the Amount of your Payment $ -0-

RETURN THIS PORTION with your check made payable to:
TREASURER - STATE OF NEW JERSEY
and mail to:
NJDEPE
BUREAU OF REVENUE
CN 417
TRENTON, NJ 08625-0417

DANIEL WINTERS

51

PO BOX 387
UNION NJ 07083-0387

10101010101010100001020904080611111100001000000098194009459025 17

FEE SCHEDULE CATEGORIES

ANNUAL CERTIFICATION FEE (ACF)

1-5 TANKS $100.00

EACH ADDITIONAL tank add $15.00 per tank to the $100.00 base fee.

Example: Eight (8) tanks would be:

1-5 tanks	$100.00
6,7,8, tanks	+ 45.00
Total Amount Due	$145.00

INITIAL REGISTRATION FEE (IRF)

$100.00 per Facility

DEP510 3 92

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : _____

Care/Attention of : _____

Delivery Address (Indicate One) : A) PO Box _____ No. B) Rural Route _____ No. Box _____ No.

C) Street Address _____ No. _____ Name

D) Mail Stop _____

Other : (Optional) Bldg Name/Number _____ Floor Number _____

Room Name/Number _____ Suite Name/Number _____

Postal City: _____ State: _____ Zip Code: _____

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only	YES	NO
Ck.		✓
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office? * ☐ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complese the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

* TANKS WERE REMOVED IN ACCORDANCE WITH AN UNDERGROUND STORAGE TANK CLOSURE PLAN DATED MAY 1993

X Other (please specify) Tanks Removed, Property Sold

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

N/A

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations? ☐ YES ☐ NO
   If Yes, does the secondary containment system comply with all provisions of these regulations? ☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)? ☐ YES ☐ NO
   If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☐ NO
   If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
   If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☐ NO

N/A

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☐ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☐ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☐ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☐ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☐ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☐ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☐ NO

SECTION D N/A

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

_____ Type

_____ Carrier/Issuing agency

___/___/___ Date Effective

_____ Policy Number

$_____ Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

PRES

(Title)

2/8/94

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

FOR STATE USE ONLY

UST # _____

	YES	NO
CK. IN.	☐	☒
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE ☐☐☐☐

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: Allied Building Supply Co.
2. Facility Location: 1011 West Elizabeth Ave. (NUMBER AND STREET)
   Linden (CITY OR MUNICIPALITY)
   Union (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   Block 99254 Lot 00110
3. Owner's mailing address: P.O. Box 13817 (NUMBER AND STREET)
   Union (CITY OR MUNICIPALITY)
   Union (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: Daniel Winters
5. Contact person (Facility Operator): Daniel Winters (PERSON OR TITLE)
6. Contact telephone number: 908 964 1515 (AREA CODE / CHANGE / NUMBER)
7. Total number of facility underground storage tanks: 0 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): ☐☐☐☐☐☐
9. Status of owner: (mark one) A. ☐ CURRENT B. ☒ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☐ YES B. ☐ NO N/A

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☐ YES ☐ NO N/A

_____ (Type) _____ (Company/Carrier)

_____ (Policy Number) _____ (Expiration Date)

UST NO. 0129486.

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number					
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)					
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129426

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.										
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

N/A

UST NO. 0129486

Tank I D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank status (MARK ONE X)					
A. In-use	☐	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(SIGNATURE) 3/8/94 (DATE)

DANIEL WINTERS (PRINT OR TYPE NAME)

Pres. (TITLE)

Phase II UA

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WILLIAM S. HATFIELD

*MEMBER OF NEW YORK BAR ONLY

May 25, 1994

VIA FEDERAL EXPRESS

Mr. Mark Fisher
Department of Environmental Protection
Industrial Site Evaluation Element
401 E. State Street
CN 028
Trenton, NJ 08625

WRITER'S DIRECT LINE:
201-966-
4255.4

Re: Review of Remedial Action Workplan
Allied Building Supply
Linden, New Jersey

Dear Mark:

Enclosed for review please find three (3) copies of the Remedial Action Workplan ("RAW") for the above facility. For the reasons outlined herein, I request an expedited review of this matter.

Background

The Allied property is located in the city of Linden adjacent to the railroad's primary right-of-way. It was recently sold to New Jersey Transit for use as a parking lot. In connection with the closure of the facility, an underground storage tank (UST) utilized for the storage of gasoline was removed from the ground. The consultant advised that a few pinholes were identified in the tank. In addition, an odor of gasoline was noted within the excavation. Approximately seventy (70) tons of soil were immediately removed from the pit before post-excavation samples were taken.

A remedial investigation was undertaken by Allied's consultants in order to determine the nature and extent of contamination.

1. Post-excavation soil samples were taken within the excavation pit. Elevated levels of BTEX were identified at the base of the excavation pit approximately at the level of groundwater.

2. Soil borings were installed to determine the lateral extent of soil contamination. The results from this study show that the BTEX contaminants are localized at the location of MW-1.

3. Four monitoring wells were installed at the property. MW-1 was installed at the location of highest soil contamination. Only MW-1 showed evidence of groundwater impact.

Based upon the above results, it is Allied's position that it has delineated the extent of soil and groundwater contamination at the property. Further, given that the impact is extremely localized, Allied's consultant, Vectre Corporation, has recommended a natural attenuation program. I urge the Department to approve this proposal.

Soil Reuse

As noted, approximately 70 tons of soil were excavated in connection with the removal of the UST. This soil was sampled and analyzed by Vectre. The results show that the material meets the Department's residential cleanup criteria. Accordingly, Allied has proposed to reuse this soil by placing it in the excavation pit.

The excavation pit has been open for several months. For safety reasons, it is extremely important that this pit be filled. We request the Department's immediate approval to take such action.

UST Removal

The UST was removed by JCB Environmental Contractors. Due to a dispute that arose between this consultant and Allied, the consultant has been unwilling to prepare a report outlining the specific actions taken in connection with the UST removal. However, the report of Sailer Environmental fully discusses the conditions at the excavation pit shortly after the tank was removed.

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Summary

For the reasons outlined above, Allied has characterized this site pursuant to the requirements of the technical regulations. Given the conditions that exist, the appropriate course of action to address the presence of BTEX in MW-1 is a natural attenuation program. We request that the Department approve this proposal.

I request that a case manager be assigned to this matter as quickly as possible in order that the RAW can be reviewed and this case can be resolved.

If you have any questions, please do not hesitate to contact me.

Best regards.

Very truly yours,

David W. Reger

David W. Reger

DWR/kwh
Enclosure
cc: Mr. Daniel Winters (w/encl.)
Ronald J. Nelson, Esq. (w/encl.)
Ms. Carlynne Abrams (w/encl.)
Mr. Gordon Kaplan

REMEDIAL ACTION WORK PLAN

ALLIED BUILDING SUPPLY

Prepared For:

ALLIED BUILDING SUPPLY

101 West Elizabeth Avenue
Linden, New Jersey 07082

Case #93-06-24-1425

Prepared By:

VECTRE CORPORATION
P.O. Box 930
Lafayette, New Jersey 07848

MAY, 1994

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A Well Search Documents
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C Effectiveness Analysis and Certification

1.0 INTRODUCTION

This Remedial Action Work Plan has been prepared on behalf of Allied Building Supply Company (Allied) under the supervision of David Reger, Esq. of Bressler, Amery & Ross, Morristown, New Jersey. Vectre Corporation (Vectre) completed a remedial investigation and submitted the report to the New Jersey Department of Environmental Protection and Energy (NJDEPE) in February 1994. The report concluded that volatile organic compounds (VOCs) were present at the location MW-1 above NJDEPE's Ground Water Standards (N.J.A.C. 7:9-6).

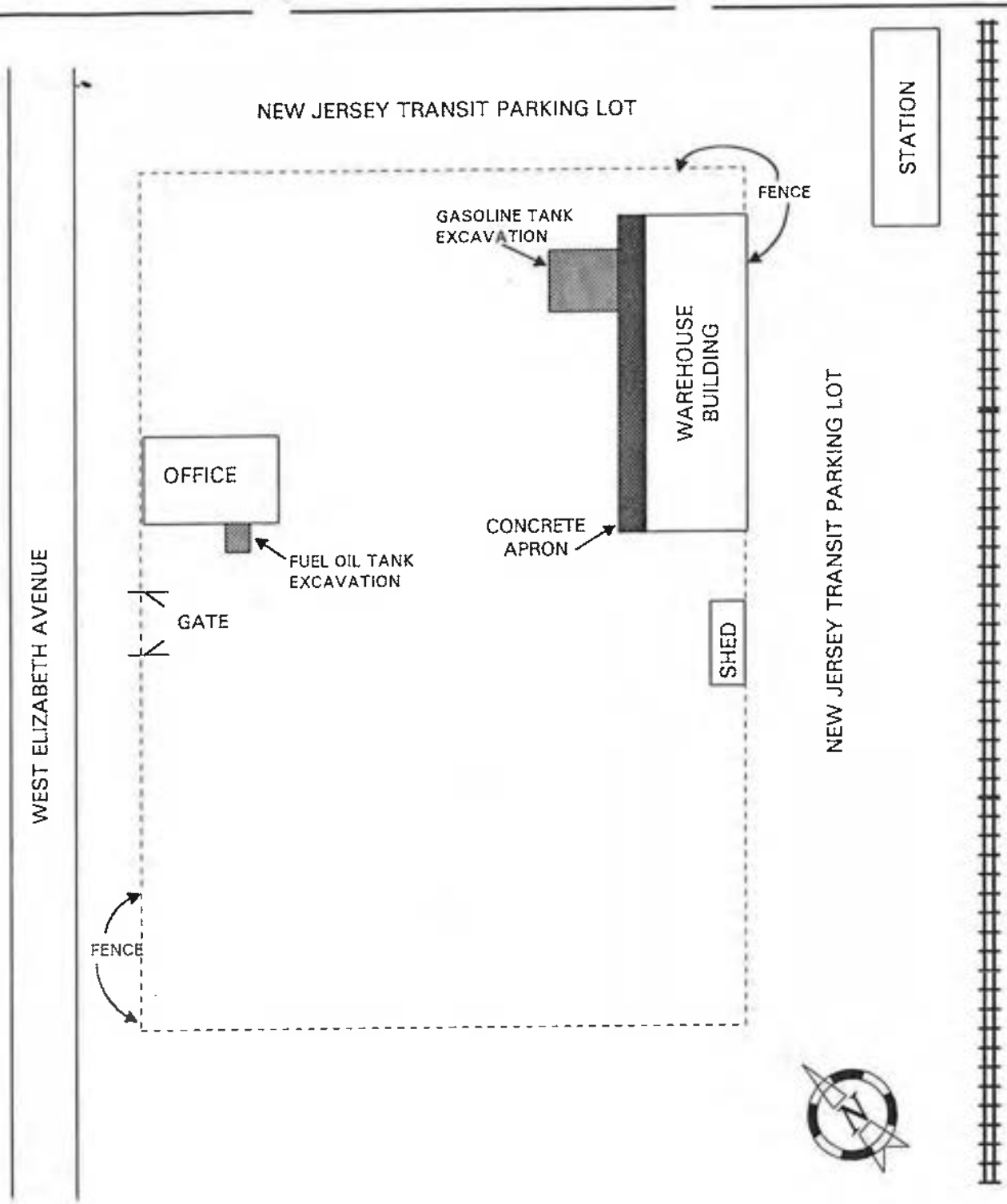
This work plan summarizes our previous investigations and outlines our proposed remedial measure for the site. This work plan was prepared in accordance with the NJDEPE's Technical Requirements for Site Remediation N.J.A.C. 7:26E.

1.1 Site Description

The Allied site is located at 101 West Elizabeth Avenue, Linden, New Jersey. Allied supplied building materials (i.e. lumber, cement and hardware) to both the wholesale and retail markets. The Allied site is located in a commercial area of Linden, New Jersey and is serviced by public water and sewer. Figure 1 is a site map.

1.2 Local Geology

The Allied site is located within the Piedmont physiographic province of New Jersey. The geology of this province consists of consolidated sediments of the Jurassic Period. The Piedmont province is characterized by red-brown sediments that consist of siltstones, sandstones and conglomerates. In places, these sediments have been subject to volcanic activity (i.e. Watchung Mountains).



SITE PLAN

ALLIED BUILDING SUPPLY
101 WEST ELIZABETH AVENUE
LINDEN NEW JERSEY

NOT TO SCALE

FIGURE NUMBER	PROJECT NUMBER
1	SEL-V4

VECTRE™ Corporation

The base of the tank excavation consists of a red-brown sand. During the installation of the monitoring wells, fill, red sand and silty clays were encountered. The soil classification for each well is summarized in Table 1 and the boring logs for the well installation (except for MW-1) can be found in Vectre's Remedial Investigation Report, February 1994.

TABLE 1

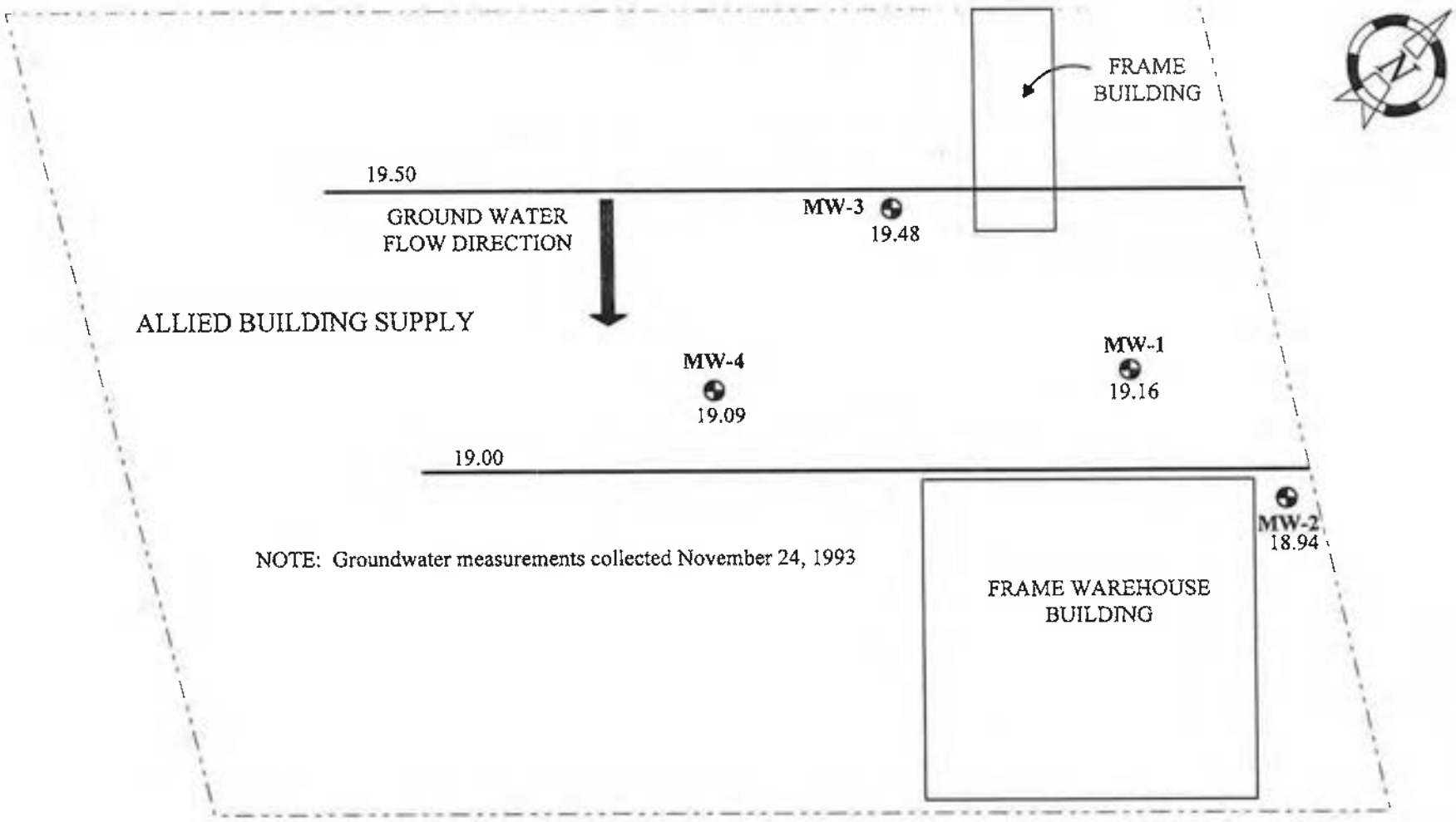
Monitoring Well Soils Classification

Location	MW-2	MW-3	MW-4
Soil Classification			
Fill	0.0 - 1.5	1.0 - 7.0	0.0 - 3.0
Silty Clay	1.5 - 9.5	7.0 - 14.0	1.0 - 3.0
Sand	9.5 - 14.0	3.0 - 7.0	3.0 - 11.0
Silty Clay	14.0 - 20.0	14.0 - 15.0	11.0 - 20.0

NOTES:
All depths in feet
MW-1 was installed by others and boring data are not available.

1.3 Site Hydrology

The ground water monitoring wells have been installed in the unconsolidated sediments. Ground water was observed in the monitoring wells at a depth of 9 - 11 feet below surface grade. Ground water elevation measurements were collected December 7, 1993. Based upon these measurements, a ground water contour map was prepared and is shown in Figure 2. Ground water flow direction is toward the southeast. Downgradient receptors include the adjacent railroad area, storm/sanitary sewers, and basements.



LEGEND

- 19.10 — Monitoring Well with Groundwater Elevation
- Groundwater Contour showing elevation of potentiometric surface in feet above mean sea level

POTENTOMETRIC CONTOUR MAP

ALLIED BUILDING SUPPLY

LINDEN NEW JERSEY

SCALE: 1" = 50'

FIGURE NUMBER	PROJECT NUMBER
2	SEL-V4

VECTRE™ Corporation

1.4 Well Search

A one-mile radius search of all domestic, industrial, potable and monitoring wells was completed for the vicinity surrounding the Allied site. Information used in the well search was obtained from the NJDEPE Bureau of Water Allocation and from Ms. Nancy Koblis of the Linden Health Department.

The well search identified ninety-three (93) monitoring wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and three (3) domestic wells located within a mile radius of the subject site. Information concerning the wells is summarized in Appendix A.

1.5 Survey

In the February 1994 report, Vectre stated that the monitoring wells could not be surveyed as a result of the snow pack from last winter (1993/1994). These wells have now been surveyed by a New Jersey licensed surveyor for location and elevation. Form Bs have been prepared and can be found in Appendix B.

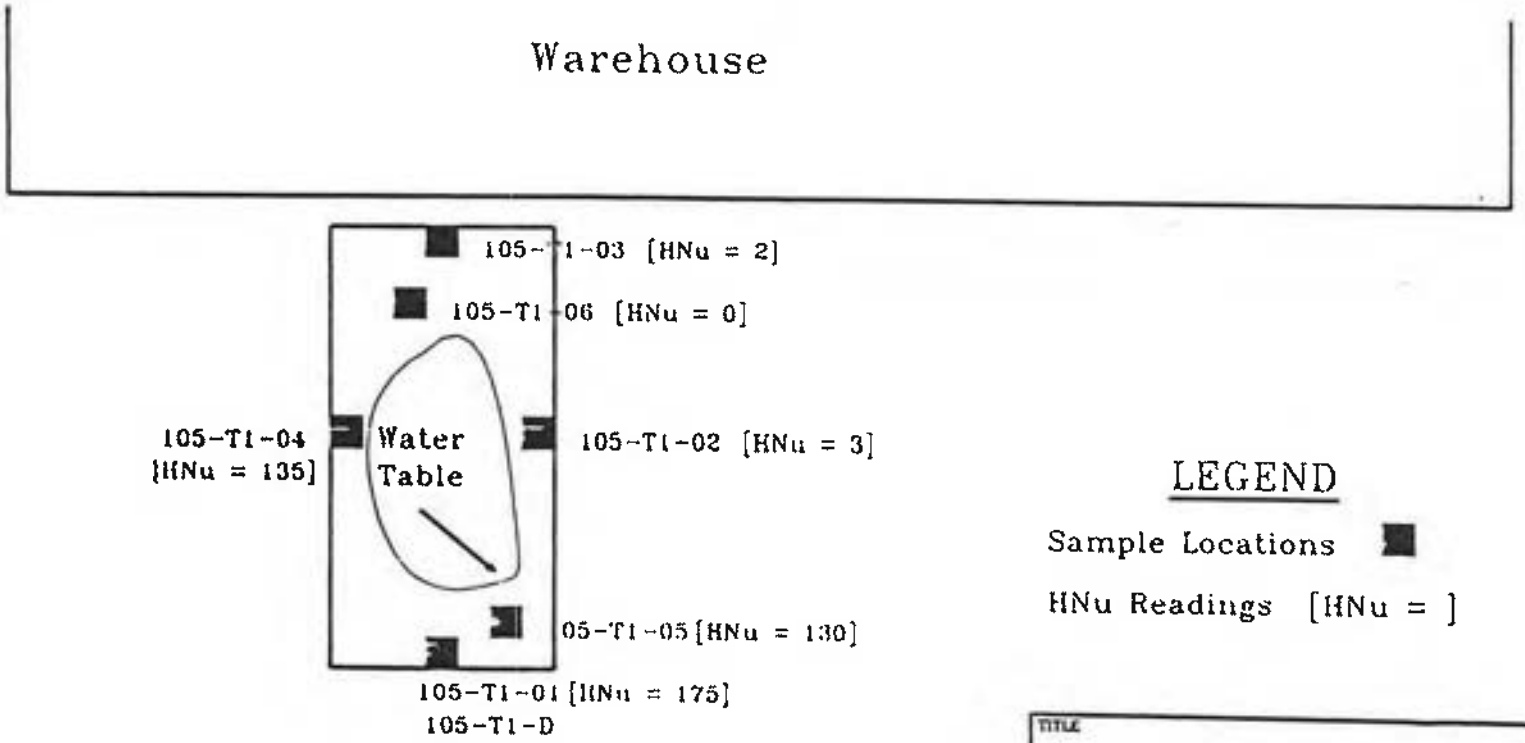
2.0 PREVIOUS INVESTIGATIONS

2.1 June 1993

In June 1993, a 2,000-gallon gasoline tank was removed by Tri-State Environmental Consultants, Fort Lee, New Jersey. A few small holes located in one side of the tank and small streaks of visibly stained soil were reported. Approximately, seventy tons of soil were removed from the excavation and stockpiled on-site. The NJDEPE hotline was contacted and the discharge was reported (Case No. 93-06-24-1425-2).

2.2 July 1993

In July 1993, seven soil samples (i.e. 105-TI-01 through 105-TI-06, duplicate 105-T1-D) were collected from the base and sidewalls of the excavation, by Sailer Environmental, Madison, Connecticut. Figure 3 is a soil boring location map. Table 2 summarizes the analytical results. Xylene was detected at locations 105-T1-01 and 105-T1-05 at concentrations 47 and 48 mg/kg (duplicate 194 mg/kg), respectively. Based upon the analytical results and the observed ground water in the excavation, Sailer Environmental recommended that a ground water monitoring well be installed.



LEGEND

Sample Locations ■

HNu Readings [HNu =]

TITLE

SOIL SAMPLE LOCATIONS
2,000 Gallon UST Figure 3

PREPARED FOR

ALLIED BUILDING SUPPLY CORP.

SAILER ENVIRONMENTAL INCORPORATED
724 BOSTON POST ROAD, P.O. BOX 21
MADISON, CONNECTICUT 06433

DRAWN BY	DATE
ENS	8/10/93
CHECKED BY	SCALE
ESK	NTS
PROJECT NO.	DRAWING NO.
105-01	1-1

TABLE 2

Post Excavation Soil VOC Analytical Results (mg/kg)[1]

Sample Number	Toluene	Ethylbenzene	Total xylenes
105-T1-01	0.33	U	47
105-T1-02	U	U	U
105-T1-03	U	U	U
105-T1-04	U	U	U
105-T1-05	32	4.7	48
105-T1-D	6.2	7.5	194
105-T1-TB1	U	U	U

NOTES:

Soil sample 105-T1-06 was collected by others and analytical are not data available.

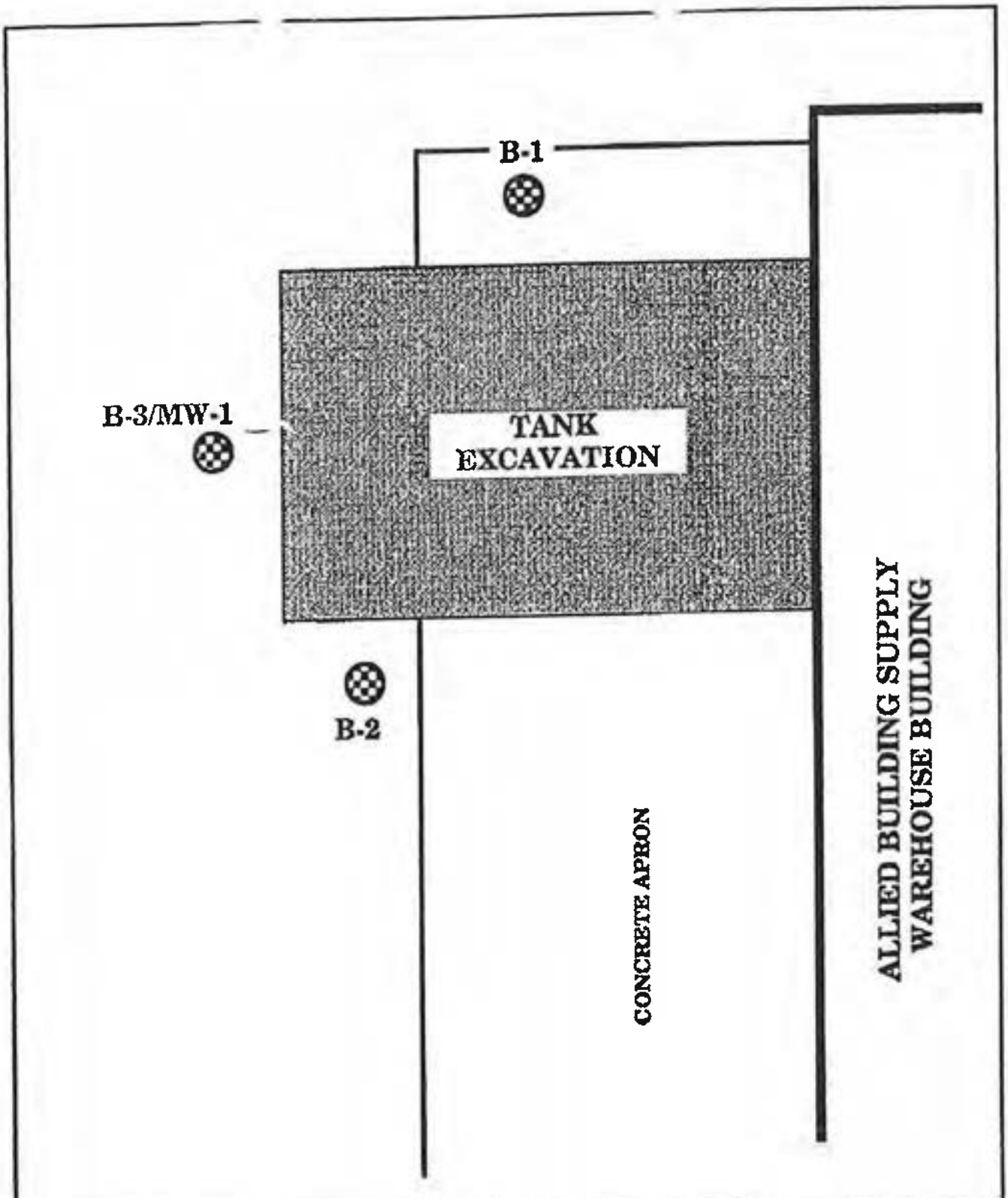
[1]From Report Dated 8-11-93 by Sailer Environmental, Inc.

2.3 August 1993

In August 1993, Allied retained American Resource Consultants, Doylestown, Pennsylvania to install three borings and one monitoring well in the former gasoline tank area. Figure 4 is a soil boring and well location map. Soil samples were collected from each soil boring and analyzed for VOCs. One ground water sample was collected and analyzed for VOCs. Soil results indicated acetone, benzene, toluene, ethylbenzene. The acetone is probably a field or laboratory cleaning contaminant. These concentrations are below NJDEPE guidance values for industrial and residential soils. Trichlorofluoromethane (refrigerant) was detected in the field and trip blanks. Analytical results are summarized in Table 3. The only sample parameter exceeding soil guidance criteria for industrial and residential soils was the impact to ground water standard for xylene. The xylene concentration was 131 mg/kg. The ground water sample from MW-1 contained benzene, toluene, ethylbenzene and xylene (BTEX). These concentrations exceed NJDEPE cleanup standards.

2.4 December 1993

Based upon the August 1993 investigation, Vectre installed three additional ground water monitoring wells and collected soil and ground water samples for laboratory analyses. Soil samples were collected from the excavated soil piles and from an excavation which formerly contained a 550-gallon used to store and supply heating oil for the office building.



101 W. ELIZABETH AVE. CORP. 101 WEST ELIZABETH AVE. LINDEN, NJ	Figure 4 **BORING LOCATIONS**		
arc AMERICAN RESOURCE CONSULTANTS, INC. P.O. BOX 2227, DOYLESTOWN, PA 18901 215-348-0402	SCALE: NONE	DRAWN BY: SHC	DATE: 9/93
	PROJECT # 24991	CHK BY: TGP	FILE NAME: 101W.ELIZ.

TABLE 3

Soil Boring and Monitoring Well VOC Analytical Results (mg/kg)[2]

Sample Number	Acetone	Trichloro-fluoro-methane	Benzene	Toluene	Ethyl-benzene	Total xylenes
105-B1-10	0.020	U	U	U	U	U
105-B1-12	U	U	U	U	U	U
105-MW1-9	U	U	U	U	U	U
105-MW1-11	U	U	U	16.0	23.0	131.0
105-B2-09	U	U	U	U	U	U
105-B2-11	0.024	U	U	U	U	U
105-D-02	U	U	U	U	U	U
105-FB-02	U	0.003	U	U	U	U
105-TB-02	U	0.009	U	U	U	U
MW-1 (ground water)*	U	U	0.28	3.0	0.62	3.9

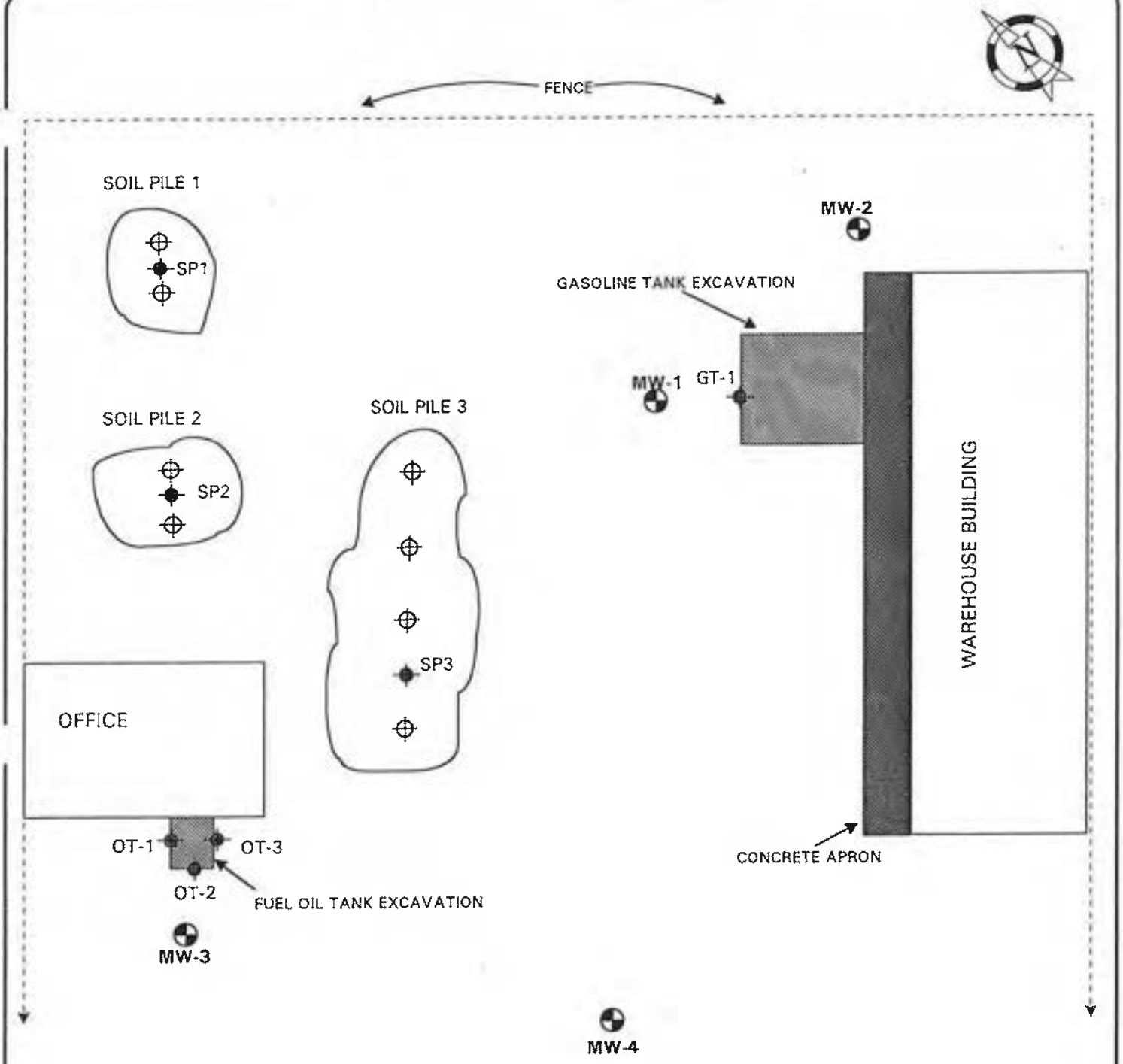
* Results in mg/L

[2]From American Resources Consultants, Inc., Report Dated 9-17-93

The three soil samples collected from the excavated soil piles (SP-1, SP-2, SP-3) were analyzed for VOCs + 10. The samples collected from the former oil tank area were analyzed for petroleum hydrocarbons. Targeted VOCs were not detected in any of the soil piles. Petroleum hydrocarbons were below NJDEPE standards.

Ground water analytical results indicated no targeted or non-targeted (TIC) compounds above detection limits in monitoring wells MW-2, MW-3 and MW-4. Monitoring well MW-1 contained concentrations of benzene, toluene, ethylbenzene and xylene above NJDEPE ground water standards.

Vectre's analytical data is summarized in Table 4 and a soil boring and well location map is shown in Figure 5.



KEY

- FIELD SCREENED PROFILE
- SAMPLE LOCATION
- SP- SOIL PILE
- OT- OIL TANK
- GT- GASOLINE TANK

SOIL SAMPLING LOCATIONS		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		
FIGURE NUMBER 5	PROJECT NUMBER SEL-V4	VECTRE Corporation

TABLE 4 - SUMMARY OF ANALYTICAL RESULTS FOR SOIL SAMPLES

PARAMETERS All concentrations in mg/L (approximately parts per million)	SP-1	SP-2	SP-3	GT-1	OT-1	OT-2	OT-3	FB
VOLATILE ORGANICS (EPA 624)								
Methylene chloride	U	U	U	0.003JB	NA	NA	NA	0.015
Total Xylenes	U	U	U	0.015	NA	NA	NA	U
Total Non-Target Compounds	0	0	0.050	3.950	NA	NA	NA	0
All others non-detect								
PETROLEUM HYDROCARBONS (EPA 418.1)	NA	NA	NA	NA	29	31	45	NA

SUMMARY OF ANALYTICAL RESULTS FOR GROUND WATER SAMPLES

PARAMETERS All concentrations in mg/L (approximately parts per million)	MW-1	MW-2	MW-3	MW-4	FB	TB
VOLATILE ORGANIC COMPOUNDS (EPA 624)						
Methylene chloride	0.180B	U	U	U	U	U
Benzene	0.350	U	U	U	U	U
Toluene	7.500	U	U	U	U	U
Ethylbenzene	1.600	U	U	U	U	U
Total Xylenes	8.700	U	U	U	U	U
Total Non-Target Compounds	2.230	U	U	U	U	U
All other parameters non-detect	U	U	U	U	U	U

U Parameter undetected
NA Not Analyzed
B Compound identified in method blank
J Estimated value
FB Field Blank
TB Trip Blank
Methylene chloride is a common laboratory contaminant associated with volatile organic analysis.

sel-v4/340.9405Mb

In Vectre's Remedial Investigation Work Plan (February 1994), Vectre concluded and recommended the following:

* Analytical results from both rounds of ground water sampling (September 1993 and December 1993) indicated similar concentrations of BTEX in the ground water at MW-1.

* The presence of gasoline constituents in MW-1 indicates that a very localized zone of contamination exists in the immediate area of MW-1 since VOC's were not detected in the soil borings surrounding the former excavation except for the borehole converted to MW-1, nor were they detected in any of the other on-site monitoring wells.

* The stockpiled soil from the gasoline tank should be returned to the excavation and clean backfill used to restore the site to grade.

* In the oil tank area, no soil samples exceeded regulatory guidance values. No further action is warranted in this area.

3.0 PROPOSED REMEDIAL ALTERNATIVES

3.1 Preferred Remedial Methods

The previous investigations have identified gasoline constituents, notably BTEX, in the ground water at monitoring well MW-1. Since the area of contamination is localized, Vectre recommends natural remediation and attenuation as the preferred remedial method. For the stockpiled soil, Vectre is proposing to reuse this material as on-site backfill. A soil reuse request can be found in Section 3.3.

3.2 Contaminant Degradability and Attenuation Capacity

Natural remediation and attenuation have been selected as the preferred method for the ground water remediation. This selection is justified because the extent of contamination is localized and the contaminants have physical characteristics ideal for natural remediation. These properties include: volatility, low solubility, adsorption characteristics and biodegradability. Although all hydrocarbons generally have low solubilities as a function of the number of carbon atoms, the aromatics tend to attenuate more easily than heavier hydrocarbons.

Many naturally-occurring microorganisms have been identified which are capable of degrading aromatic compounds. While both aerobic and anaerobic activity has been reported, most case studies have been aerobic in nature. Oxygen, nutrients such as

phosphorus and nitrogen, and appropriate pH conditions are required for efficient biodegradation. Under ideal conditions, aerobic biodegradation in shallow unconfined aquifers can be remarkably successful even without enhancement. A key factor in the success of natural biodegradation is maintaining a relatively low organic carbon concentration in the affected media, since most natural microbes are adapted to a low organic carbon ecosystem. Since the aquifer consists of primarily of sand, a natural low organic carbon environment can be maintained for the natural remediation/biodegradation process to be effective.

3.3 Soil Reuse Request

Approximately seventy tons of soil were excavated and stockpiled during the gasoline tank removal. At the time of sampling, each soil pile was screened with an photo-ionization detector (OVM) to identify the presence of organic vapors. Holes were dug into each pile and total ionization readings were recorded. No OVM readings above zero were recorded, and no odors or discoloration were observed. As noted in Section 2.3 , one soil sample was collected from each pile and analyzed for VOCs+10. Targeted VOC's were not detected in any of the samples.

Vectre is requesting NJDEPE permission to backfill the former excavation with this material. Once backfilled, additional clean fill will be brought in and the former excavation will be brought up to grade. The schedule for completing this task is within two weeks upon approval from NJDEPE.

3.4 Ground Water Flow Rate

Ground water hydraulic gradients range from 0.003 feet per foot (as calculated for MW-1 to MW-2) to 0.0005 feet per foot as calculated for MW-3 to MW-4.

A horizontal ground water flow rate was determined from the calculated gradient and an estimated permeability for a fine sand[3]. The permeability used was one meter per day (i.e. 3.28 feet per day) with an average effective porosity of 35 percent.

The horizontal flow rate was calculated using the following equation:

$$V = \frac{Ki}{p}$$

V = horizontal velocity
K = permeability (ft/day)
i = hydraulic gradient
p = average porosity

$$V = \frac{(3.28 \text{ ft/day})(0.003)}{0.35}$$

$$V = 0.028 \text{ ft/day} = (10.26 \text{ feet/year})$$

[3]G.P. Kruseman and N.A. de Ridder, Analysis and Evaluation of Pump Test Data, 1990.

3.5 Effectiveness Analysis and Certification

The Effectiveness Analysis and Certification can be found in Appendix C.

4.0 GROUND WATER MONITORING AND REPORTING

4.1 Ground Water Monitoring

A one year ground water monitoring program will be implemented at the Allied site. Ground water samples will be collected on a quarterly basis. During the first sampling event all four wells will be sampled as a baseline. Ground water samples will be analyzed for BTEX. During the remainder of the year (i.e. quarters 2, 3, and 4) only monitoring wells MW-1 and MW-2 will be sampled. Ground water samples will be analyzed for BTEX.

Ground water measurements (i.e. depth) will be collected using an electronic water level indicator capable of measuring to one-hundredth of an inch.

Each well will be purged with a centrifugal pump and sampled with a clean bailer in accordance with the NJDEPE *Field Sampling Procedures Manual* (May 1992). A duplicate, field and trip blanks will be collected for quality assurance/quality control.

4.2 Submission of Remedial Action Report

After the ground water analytical data have been received, a Remedial Action Report (RAR) will be prepared in accordance with the regulations at N.J.A.C. 7:26E-6.6. The report will present all of the data collected during the remedial action, including laboratory data, scaled site maps, and appropriate tables and figures. The RAR will be submitted to the NJDEPE in accordance with the schedule presented in Section 5.

4.3 Submission of Progress Reports

The results of each sampling round will be submitted to the NJDEPE in quarterly progress reports. The reports will provide a sampling summary table and a narrative description of the remedial activities undertaken during that quarter. The fourth quarter progress report will include an evaluation of the effectiveness of the remedial activities up to that date, and will include recommendations for any modifications or revisions to the proposed remedial actions, including but not limited to sampling frequency, sampling parameters, additional sentinel wells, or other activities which may be indicated.

5.0 PROJECT SCHEDULE AND COST ESTIMATED

5.1 Project Schedule

The tentative schedule for completing the monitoring program is presented.

Task	Completion Date
Initial round of sampling	July 1994
Submission of RAR	September 1994
Subsequent sampling rounds	October 1994 January 1995 April 1995
Submission of progress reports	December 1995 March 1995 June 1995
Annual evaluation	Included in June 1995 progress report

This schedule assumes approval of the RAW by the NJDEPE before July 1, 1994. Delays in approval could require an adjustment to this schedule.

5.2 Cost Estimate

The estimated costs for the proposed soil reuse and ground water monitoring programs include:

Vectre Labor	
Ground Water Sampling	$ 2,100.00
Report Preparation	3,300.00
Vectre Expenses	1,600.00
Subcontractor Expenses	
Backhoe and Clean fill	1,500.00
Laboratory	2,800.00
Contingency Costs (5%)	600.00
Total	$11,900.00

APPENDIX A

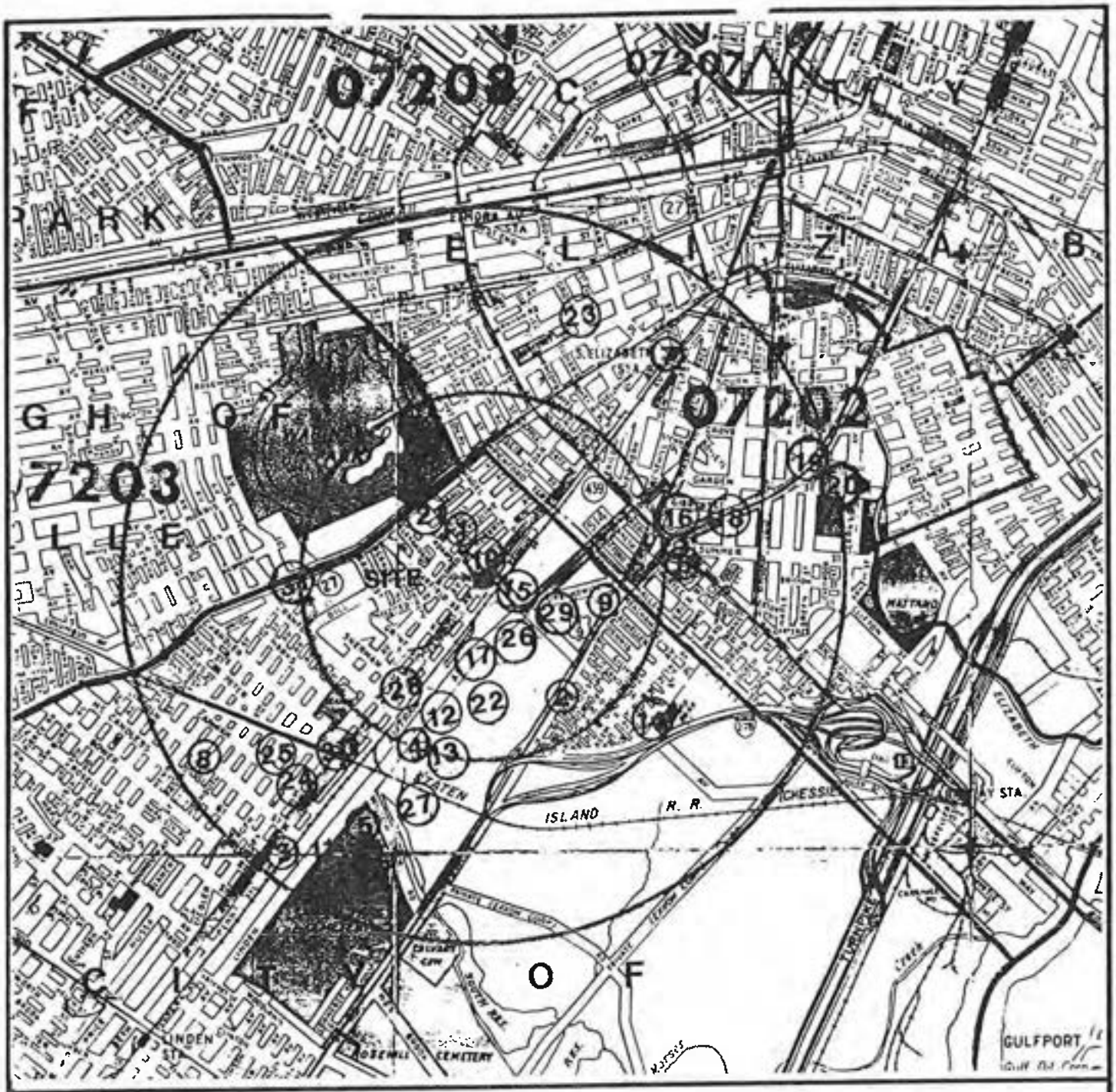
WELL SEARCH DATA

Allied Building Supply
101 West Elizabeth Avenue
Linden, New Jersey

Map #	Name of Facility	Distance/ Direction	# of Wells	Well Type(s)	Well Permit #	Total Depth (feet)	Length of casing (feet)
1	Bayway Refining Co. 1400 Park Ave.	.15 mile/ NW	6	Piezometer	26-33803 26-33804 26-33805 26-33806 26-33807 26-33808	17 8.5 23 13 20 12	14 7.5 21 10 17.5 10.5
2	Hampton Inns Inc. Route 1 & 9	± .40 mile/ SE	2	Monitoring	26-17999-7 26-18000-6	18 18	8 8
3	Finger Foods Building 1911 Pennsylvania Ave.	± .99 mile/ SW	3	Monitoring	26-31740 26-31741 26-31742	15 15 20	10 10 15
4	Apache Building Products 2025 Linden Ave.	± .50 mile/ SE	11	Monitoring	26-33531 26-33522 26-10237-4 26-10238-2 26-10239-1 26-13120-0 26-13121-8 26-13122-6 26-13123-4 26-13124-2 26-13125-1	13 13 40 50 35 14.5 14.5 18 13 16 18	10 10 20 20 20 4.5 4.5 3 3 6 3
5	Patwin Plastics 2300 Linden Ave.	± .50 mile/ SE	4	Monitoring	26-30902 26-30903 26-30904 26-30905	35 6 6 6	35 4 4 4
6	Shell Oil Company 866 Bayway Circle	.55 mile/ NE	2	Monitoring	26-32942 26-32943	18 18	15 15
7	Amtrak Dehart and Fay Aves	.75 mile/ NE	1	Monitoring	26-28529	25	10
8	Wade, Christian M. 11 Lincoln Street	.95 mile/ SW	4	Monitoring	26-33948 26-33949 26-33950 26-33951	20 20 20 20	15 15 15 15
9	2- Linden Associates Linden Center	.40 mile/ E	4	Monitoring	26-32929 26-32930 26-32931 26-32932	18.5 21 7 7	10 10 5 5

Map #	Name of Facility	Distance/Direction	# of Wells	Well Type(s)	Well Permit #	Total Depth	Length of casing
10	Park Plastic Company 940 Park Avenue	.10 mile/ NE	1	Industrial	26-22772	255	32.7
11	Linden Technical Center Linden Avenue	.50 mile/ S	12	Monitoring	26-14537 26-14538 26-14539 26-14540 26-12149 26-12150 26-12151 26-12152 26-12796 26-12797 26-12798 26-12799	16 15 15.5 16 17 17 17 17 17 17 17 17	6 5 5.5 6 7 7 7 7 7 7 7 7
12	Exxon Chemicals America 1900 Lindon Avenue	.30 mile/ S	1	Recovery	26-16697	16.58	9
13	millmaster Onyx Group 2025 East Linden Avenue	.50 mile/ S	3	Monitoring	26-23135 26-23136 26-23137	14 14 14	10 10 10
14	A. G. F. Inc. 2400 Bedle Place	.60 mile/ SE	4	Monitoring	26-23221	7 7 7 7	5 5 5 5
15	Coverters Ink Company 1301 Park Avenue South	.05 mile/ N	8	Monitoring	26-30086 26-09489 26-09490 26-09491 26-09492 26-09493 26-09532 26-09533	13.5 14 7 7 8.5 8.5 5 5	11.5 3 2 2 3 5 2 2
16	Shell Oil Company Bayway Circle	.55 mile/ E	3	Monitoring	26-24318-1 26-24319-9 26-24320-2	16 18.5 16	10 10 10
17	Exxon 1600 Linden Avenue	.25 mile/ S	3	Monitoring	26-5672 26-5673 26-5674	16 12 16	5 4 5

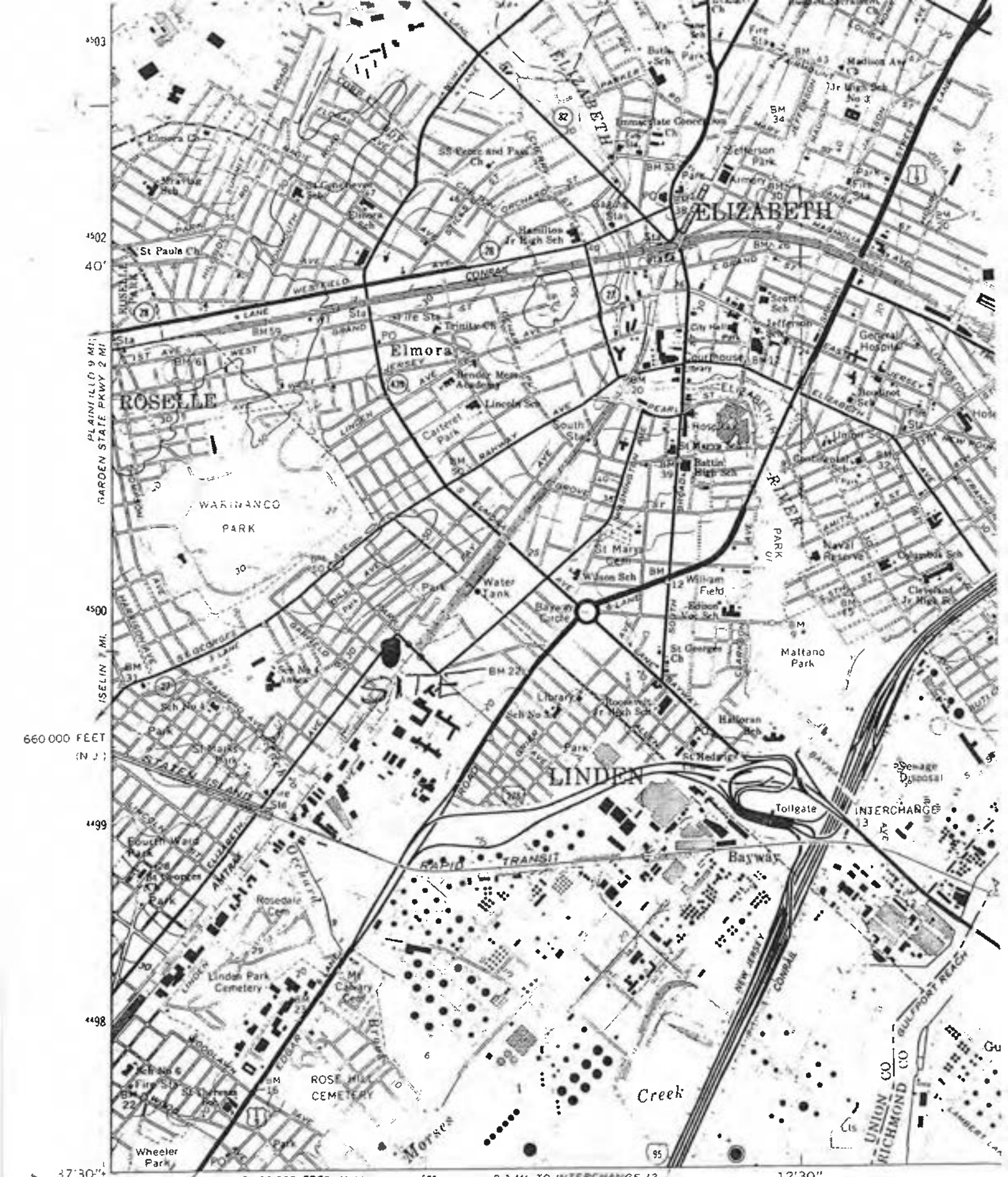
Map #	Name of Facility	Distance/Direction	# of Wells	Well Type(s)	Well Permit #	Total Depth	Length of casing
18	Closed Citgo Service Station Route 1 and Grier Ave.	.75 mile/ NE	4	Monitoring	26-09343 26-09344 26-09345 26-09346	17 17 17 17	2 3 3 3
19	Tidewater Oil Company Route 25 and Hetfield Road	1 mile/ E	1	Potable Supply	26-1088	260	90
20	Getty Petroleum Corporation Hetfield Road	1 mile/ E	2	Monitoring	26-25686 26-25687	15 15	10 10
21	New Jersey Bell 315 Park Avenue	.30 mile/ NW	2	Monitoring	26-11508 26-11509	27.3 14.5	3.3 2.5
22	Patwin Plastic 2300 East Linden Avenue	.40 mile/ S	9	Monitoring	26-24624 26-24625 26-24626 26-24627 26-12468-0 26-12469-6 26-10694-9 26-10695-7 26-10696-5	30 30 30 31 15 15 20 30 20	25 25 25 10 7 7 10 10 10
23	Gus Defonseca 974 Grove Street	.75 mile/ N	1	Domestic	26-5807	200	50
24	Robert Hess 1033 Essex Avenue	± .75 mile/ SW	1	Domestic	26-1471	100	21.5
25	Edward Schmidt 1220 Essex Avenue	± .75 mile/ SW	1	Domestic	26-1515	119	23.5
26	United Laboratories 801 East Linden Avenue	± .15 mile/ SE	1	Industrial	26-1282	202	49
27	Bak-A-Lum 1416 East Linden Avenue	.60 mile/ S	3	Monitoring	26-22923 26-22924 26-22925	15 13 13	10 10 10



SOURCE: UNION COUNTY ROAD MAP

WELL SEARCH DATA MAP		
ALLIED BUILDING SUPPLY LINDEN NEW JERSEY		
SCALE: 2.50" = 1 MILE		
FIGURE NUMBER 3	PROJECT NUMBER SEL-V1	VECTRE™ Corporation

Map #	Name of Facility	Distance/Direction	# of Wells	Well Type(s)	Well Permit #	Total Depth	Length of casing
28	Exxon Service Station 636 Elizabeth Avenue	.30 mile/ SW	8	Monitoring	26-17114-7 26-17115-5 26-17116-3 26-17117-1 26-23434-3 26-23435-1 26-23458 26-23459	17.5 18 18 18 18 18 18 18	2.5 3 3 3 3 3 3 3
29	Eastern Padi Company 416 Linden Avenue	.20 mile/ E	1	Industrial	26-202	400	–
30	JM Graphics 931 East Elizabeth Avenue	1 mile/ E	1	Monitoring	26-25612	18	15
31	Lampert Dairy Farms 1600 St. George Avenue	.50 mile/ NW	4	Industrial	26-2029 26-1154 26-4045 26-4055	803 263 270 290	62.5 11 52 39



Mapped, edited, and published by the Geological Survey
Revised in cooperation with New York Department of Transportation
Control by USGS, NOS/NOAA, USCE, and New Jersey Geodetic Survey

ELIZABETH QUAD

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

E

MONITORING WELL RECORD

Well Permit No. 26 - 33769
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner BAYWAY REFINING CO.
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code 07036
Blanket Form

WELL LOCATION - If not the same as owner please give address. Owner's Well No.
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) BORING Date well completed 6 21 93
Regulatory Program Requiring Well Case I.D. #

CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele #

WELL CONSTRUCTION

Total depth drilled 29.75 ft.
Well finished to 29.75 ft.
Borehole diameter:
Top 4" in.
Bottom 4" in.

Well was finished: ☐ above grade ☐ flush mounted

If finished above grade, casing height (stick up) above land surface — ft.

Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0 1A			
Outer Casing (Not Protective Casing)				
Screen (Note slot size)				
Tail Piece				
Gravel Pack				
Annular Seal/Grout				
Method of Grouting	Pressure Grout Method			

Static water level after drilling NONE ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development —
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type:
Drilling Method Auger
Drilling Fluid Type of Rig Mobil B-61
Name of Driller R.V. Gregory
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1296
Name of Drilling Company WARREN GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0/5'	Hard Dug Fill. Pitoperadby Bayway
5/9'	DK. grey M-F silty Sand Some gravel. Fill
9/15'	Rd. Br. Silty Clay
15/16'	LT. Br. Silty F-Sand Trace gravel
16/29.75	Rd. Br. Silty clay Little MF Sand Some Rock Frag. Wheatered Rock

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature R.V. Gregory Date 8/5/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

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12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33803
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner BAYWAY REFINING CO.
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code 07306

WELL LOCATION - If not the same as owner please give address. Owner's Well No. H-11
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 6/23/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele. #

WELL CONSTRUCTION

Total depth drilled 17' ft.
Well finished to 15' ft.
Borehole diameter:
Top 2" in.
Bottom 2" in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	14'	3/4"	SCH 40 PVC.
Outer Casing (Not Protective Casing)	N/A	—		
Screen (Note slot size)	14'	15'	3/4"	.020 SLOT
Tail Piece	N/A	—		
Gravel Pack	14'	15'		#1 Morie Sand
Annular Seal/Grout	0'	14'		Cement/Bentonite
Method of Grouting				Tremie

Static water level after drilling NONE ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development —
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type:
Drilling Method Auger
Drilling Fluid Type of Rig B-61
Name of Driller Joseph Kurz-Knowski
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. M-1350
Name of Drilling Company HARRIS GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'/1'	Asphalt & Sub Base
1'/2.5'	Fine Sand
2.5'/9'	Silty clay & Silt, little sand
9'/15'	Rd. Br. Silty clay trace gravel & Sand (Till)
15'/17'	weathered shale

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [signature] Date 8/20/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33804
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner PAYWAY PRINTING CO.
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code [redacted]

WELL LOCATION - If not the same as owner please give address. Owner's Well No. H-13
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 6/23/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele. #

WELL CONSTRUCTION
Total depth drilled 8.5' ft.
Well finished to 8.5' ft.
Borehole diameter:
Top 2" in.
Bottom 2" in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) (From land surface)	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	7.5'	3/4"	SCH. 40 PVC.
Outer Casing (Not Protective Casing)	N/A	—		
Screen (Note slot size)	7.5'	8.5'	3/4"	.020 SLOT
Tail Piece	N/A	—		
Gravel Pack	7.5	8.5'		#1 Morie Sand
Annular Seal/Grout	0'	7.5'		Cement/Bentonite
Method of Grouting	Tremie			

Static water level after drilling NONE ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development —
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity — gpm
Pump type: —
Drilling Method Auger
Drilling Fluid — Type of Rig B-61
Name of Driller Joseph Kurzynowski
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. M1550
Name of Drilling Company HARRON GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'/8.5' Fill

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [signature] Date

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No 26 - 33805
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner BAYWAY REFINING CO.
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. H-13
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 6/24/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele. #

WELL CONSTRUCTION

Total depth drilled 23' ft.
Well finished to 22' ft.
Borehole diameter:
Top 2" in.
Bottom 2" in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	21'	3/4"	Sch 40 PVC
Outer Casing (Not Protective Casing)	N/A			
Screen (Note slot size)	21'	22'	3/4"	.020 SLOT
Tail Piece	N/A			
Gravel Pack	21'	22'		#1 Morie Sand
Annular Seal/Grout	0'	21'		Cement Grout
Method of Grouting	Tremie			

Static water level after drilling 7' ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method Auger
Drilling Fluid Type of Rig B-61
Name of Driller R.V. Gregory
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 12916
Name of Drilling Company WARREN GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'/13' Fill Br. Gr. Silty Sand and gravel
13'/22' Rd. Br. Silty clay some F-Sand & gravel
22'/23' Wheat Hered Rock

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature R.V. Gregory Date

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 . 33806
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner BAYWAY REFINING CO.
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. H-14
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 10 24 93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele. #

WELL CONSTRUCTION

Total depth drilled 13' ft.
Well finished to 11' ft.
Borehole diameter:
Top 2" in.
Bottom 2" in.

Well was finished: ☐ above grade ☑ flush mounted

If finished above grade, casing height (stick up) above land surface — ft.

Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	10'	3/4"	SCH 40 PVC
Outer Casing (Not Protective Casing)	N/A	—	—	
Screen (Note slot size)	10'	11'	3/4"	.020 SLOT
Tail Piece	N/A	—	—	
Gravel Pack	10'	11'		#1 Morie Sand
Annular Seal/Grout	0'	10'		Cem/Ben.
Method of Grouting				Tremie

Static water level after drilling 7' ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development —
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method Auger
Drilling Fluid — Type of Rig B-61
Name of Driller R V Gregory
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 296
Name of Drilling Company RAIGON GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0/13' Fill

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature R V Gregory Date

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33807
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner RAYWAY REFINING CO.
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. H-19
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 6/25/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele. #

WELL CONSTRUCTION

Total depth drilled 20' ft.
Well finished to 18.5' ft.
Borehole diameter:
Top 2" in.
Bottom 2" in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	17.5'	3/4"	SCH. 40 PVC.
Outer Casing (Not Protective Casing)	N/A	—	—	—
Screen (Note slot size)	17.5'	18.5'	3/4"	.020 SLOT
Tail Piece	N/A	—	—	—
Gravel Pack	17.5'	18.5'		#1 Morie Sand
Annular Seal/Grout	0'	17.5'		Cement Bentonite
Method of Grouting	Tremie			

Static water level after drilling 11' ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development —
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method Auger
Drilling Fluid — Type of Rig Mobil B61
Name of Driller R.V. Gregory
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 12910
Name of Drilling Company HARDEN GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'/12' Fill Gray Brown silty sand & gravel
12'/20' Rd. Br. silty clay
F. Sand & Gravel

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature R.V. Gregory Date

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12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33008
Atlas Sheet Coordinates 26 : 22 : 786

OWNER IDENTIFICATION - Owner RAYMAY REFINING CO
Address 1400 PARK AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. H-20
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 517
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 6/25/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tele. #

WELL CONSTRUCTION

Total depth drilled 12' ft.
Well finished to 11.5' ft.
Borehole diameter:
Top 2" in.
Bottom 2" in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	10.5'	3/4"	SCH. 40 PVC
Outer Casing (Not Protective Casing)	N/A	—		
Screen (Note slot size)	10.5'	11.5'	3/4"	.020 SLOT
Tail Piece	N/A	—		
Gravel Pack	10.5'	11.5'		#1 Morie Sand
Annular Seal/Grout	0'	10.5'		Cement/Bentonite
Method of Grouting	Tremie			

Static water level after drilling 11' ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method Auger
Drilling Fluid Type of Rig B-61
Name of Driller R.V. Gregory
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1296
Name of Drilling Company HARRIGAN GEORGE INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'/12' Fill

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature R.V. Gregory Date

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DWR-138A
1-88

FILE COPY

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-11774
APPLICATION NO. _____
COUNTY _____
COORD. 26 E 227 N

WELL RECORD

1. OWNER Hampton Farms Inc. ADDRESS R1 #19 Elizabeth NJ
   Owner's Well No. MW1 SURFACE ELEVATION _____ F (Above mean sea level)
2. LOCATION Base of Berm.
3. DATE COMPLETED 10/27/89 DRILLER Kevin Spear TOTAL DEPTH 18
4. DIAMETER: Top 4 inches Bottom 4 inches Diameter 4 inches Length 8
5. CASING: Type PVC Diameter 4 inches Length 10
6. SCREEN: Type PVC Size of Opening .010
   Range in Depth { Top _____ Feet, Bottom _____ Feet } Geologic Formation Cretaceous
   Tail Piece: Diameter _____ inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily, Maximum _____ Gallons Daily }
11. QUALITY OF WATER No Problem Sample: Yes ___ No ___
    Taste — Odor — Color — Temp. — °F.
    Are samples available? _____
12. LOG Attached
    (Give detail on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drill Crew - SS Samples
14. DATA OBTAINED BY MER, JR. Date 10/27/89

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

C 26-1800

DWR-138A
1/88

FILE COPY

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO ~~26-17999~~
APPLICATION NO. _____
COUNTY _____
COORD 26 22772

WELL RECORD

1. OWNER Hampton Inns Inc ADDRESS Rt 1+9 Elizabeth NJ
   Owner's Well No. MW2 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Base of Aboat
3. DATE COMPLETED 10/20/89 DRILLER _____
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 18 Feet
5. CASING: Type PVC Diameter 4 inches Length 8 Feet
6. SCREEN: Type PVC Size of Opening 020 Diameter 4 inches Length 10 Feet
   Range in Depth { Top _____ Feet / Bottom _____ Feet Geologic Formation UNKNOWN
   Tail Piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfr. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitor AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER NO Potable Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG Attached Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drill Log SS - Sampler
14. DATA OBTAINED BY AEB INC Date 10/27/89

(NOTE: Use other side of this sheet for additional information such as log of material penetrated, ... sketch map, sketch of special casing arrangements, etc.)

DWR-136 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

E

MONITORING WELL RECORD

Well Permit No. 26 - 31740
Atlas Sheet Coordinates 26 : 22 : 744

OWNER IDENTIFICATION - Owner FINGER FOODS BUILDING
Address 1911 PENNSYLVANIA AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1
County Union Municipality LINDEN CITY Lot No. 6 Block No. 19
Address Same

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11 / 25 / 92
Regulatory Program Requiring Well UST Case I.D. # 92-8-24-1334-21
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Resource Control Corp Tele. # 386-8255

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15ft.
Borehole diameter:
Top 6 in.
Bottom 6 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	5	2	PVC SCH 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5	15	2	PVC SCH 40 .010
Tail Piece				
Gravel Pack	3	15		#1 Morie
Annular Seal/Grout	0	3		Cement Bentonite Grt.
Method of Grouting	Tremie			

Static water level after drilling 7.5 ft.
Water level was measured using ____
Well was developed for ____ hours at ____ gpm
Method of development ____
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method Auger
Drilling Fluid None Type of Rig ____
Name of Driller Joseph Jester
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. J1399
Name of Drilling Company UNI-TECH DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0 - 11' Fill Reddish tn sand & clay
11'- 15' Rd sandy silt to silty clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature ____ Date 1/7/93

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DWR-138 M
12/91

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Bureau of Water Allocatio

E

MONITORING WELL RECORD

Well Permit No. 26 - 31741
Atlas Sheet Coordinates 26 : 22 : 744

OWNER IDENTIFICATION - Owner FINGER FOODS BUILDING
Address 1911 PENNSYLVANIA AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-2
County Union Municipality LINDEN CITY Lot No. 6 Block No. 19
Address Same

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11 / 25 / 92
Regulatory Program Requiring Well UST Case I.D. # 92-8-24-1334-21
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Resource Control corp. Tele. # 386-8255

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15 ft.
Borehole diameter:
Top 6 in.
Bottom 6 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	5	2	PVC SCH 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5	10	2	PVC SCH 40 .010
Tail Piece				
Gravel Pack	3	15		#1 Morie
Annular Seal/Grout	0	3		Cement Bentonite Grt.
Method of Grouting	Tremie			

Static water level after drilling 7.5 ft.
Water level was measured using ____
Well was developed for ____ hours at ____ gpm
Method of development ____
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method Auger
Drilling Fluid None Type of Rig ____
Name of Driller Joseph Jester
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. J1399
Name of Drilling Company UNI-TECH DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0 - 3' Rd & tn silt
3'-15' Rd clay some gravel some silt

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Joseph Jester Date 1/7/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

E

MONITORING WELL RECORD

Well Permit No. 26 - 31742
Atlas Sheet Coordinates 26 : 22 : 744

OWNER IDENTIFICATION - Owner FINGER FOODS BUILDING
Address 1911 PENNSYLVANIA AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-3
County Union Municipality LINDEN CITY Lot No. 6 Block No. 19
Address Same

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11 / 25 / 92
Regulatory Program Requiring Well UST Case I.D. # 92-8-24-1334-21
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Resource Control Corp. Tele. # 386-8255

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 6 in.
Bottom 6 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	5	2	PVC SCH 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5	20	2	PVC SCH 40 .010
Tail Piece				
Gravel Pack	3	20		#1 Morie
Annular Seal/Grout	0	3		Cement Bentonite Grt.
Method of Grouting	Tremie			

Static water level after drilling 7.5 ft.
Water level was measured using _____
Well was developed for _____ hours at _____ gpm
Method of development _____
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method Auger
Drilling Fluid None Type of Rig _____
Name of Driller Joseph Jester
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. J1399
Name of Drilling Company UNI-TECH DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0 - 15' Rd silty clay
15'- 20' Rd gravels silty clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Joseph Jest. Date 1/7/93

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33531
Atlas Sheet Coordinates 26 : 22 : 745

OWNER IDENTIFICATION - Owner APACHA BUILDING PROP.
Address 2025 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1
County UNION Municipality ELIZABETH CITY Lot No. 2A & 2C Block No. 429
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 5/20/93
Regulatory Program Requiring Well RCRA Case I.D. # 88-6451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) AJD Tele. #

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 13 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface N/A ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	-6'	3	4	PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	3	13	4	PVC .010 SLOT
Tail Piece				
Gravel Pack	3	13	8	#2 SAND
Annular Seal/Grout	0	3	8	PORTLAND TYPE #1
Method of Grouting	PRESSURE METHOD			

Static water level after drilling 5 ft.
Water level was measured using M-SCOPE
Well was developed for 1 hours at 6 gpm
Method of development SUBMERSIBLE
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid N/A Type of Rig MOBILE-B53
Name of Driller K. SIRON E
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one): None (D) C B A
N.J. License No. 7-1358
Name of Drilling Company ADVANCED ENVIRONMENTAL BORING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-2 BLACK TOP/CRUSHED
2-13 RED SILTY SAND

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Date 6/2/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33532
Atlas Sheet Coordinates 26 : 22 : 745

OWNER IDENTIFICATION - Owner APACHA BUILDING PROP.
Address 2025 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-2
County UNION Municipality ELIZABETH CITY Lot No. 2A & 2C Block No. 429
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 5/20/93
Regulatory Program Requiring Well RCRA Case I.D. # 86-6451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) A B B Tele. #

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 13 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface N/A ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing	-2"	3	4	PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	3	13	4	PVC .020 SLOT
Tail Piece	—	—	—	—
Gravel Pack	3	13	6	#2 SAND
Annular Seal/Grout	0	3	8	PORTLAND TYPE #1
Method of Grouting	PRESSURE METHOD			

Static water level after drilling 5 ft.
Water level was measured using M. SCOPIE
Well was developed for 1 hours at 6 gpm
Method of development SUBMERSIBLE
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: NA
Drilling Method HSA
Drilling Fluid N/A Type of Rig MOBILE B-53
Name of Driller K. SPRONZ
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. T-1358
Name of Drilling Company ADVANCED ENVIRONMENTAL BORING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-2 BLACKTOP/CRUSHED STONE
2-13 RED SILTY SAND

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Date 6/21/93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 30902
Atlas Sheet Coordinates 26 : 22 : 748

OWNER IDENTIFICATION - Owner PATWIN PLASTICS, INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW2
County Union Municipality LINDEN CITY Lot No. 1.2 Block No. 432
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 09 / 24 / 92
Regulatory Program Requiring Well ECRA Case I.D. # 87843
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Dan Raviv Associates Tele. # (201)564-6006

WELL CONSTRUCTION

Total depth drilled 35 ft.
Well finished to 35 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	35	6	Sch 40 Steel
Screen (Note slot size)				
Tail Piece				
Gravel Pack				
Annular Seal/Grout	0	35		Portland Cement
Method of Grouting	tremie			

Static water level after drilling N/A ft.
Water level was measured using _____
Well was developed for _____ hours at _____ gpm
Method of development _____
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type _____
Drilling Method air rotary
Drilling Fluid none Type of Rig Ingersoll-Rand T4WP
Name of Driller Leonard W. Stone
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1186
Name of Drilling Company BUCKS CTY. ARTESIAN WELL DRLG.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Red Shale 0 - 35

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 09/24/92

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 30903
Atlas Sheet Coordinates 26 : 22 : 748

OWNER IDENTIFICATION - Owner PATWIN PLASTICS, INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. EX P1
County Union Municipality LINDEN CITY Lot No. 1.2 Block No. 432
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 09 / 24 / 92
Regulatory Program Requiring Well ECRA Case I.D. # 87843
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Dan Raviv Associates Tele. # (201)564-6006

WELL CONSTRUCTION

Total depth drilled 6 ft.
Well finished to 6 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	2	Sch 40 PVC F/J
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	6	2	Sch 40 PVC .020 F/J
Tail Piece				
Gravel Pack	1	6		Morie #1
Annular Seal/Grout	0	1		Bentseal/Cement
Method of Grouting	tremie			

Static water level after drilling 6 ft.
Water level was measured using M scope
Well was developed for 1 hours at .25 gpm
Method of development submersible
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type:
Drilling Method air rotary
Drilling Fluid none Type of Rig Ingersoll-Rand T4WP
Name of Driller Leonard W. Stone
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1186
Name of Drilling Company BUCKS CTY. ARTESIAN WELL DRLG.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Asphalt	0 - 6"
Red Shale	6" - 6'

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 09/24/92

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New Jersey Department of Environmental Prote and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 30904
Atlas Sheet Coordinates ~~26~~ ~~22~~ 748

OWNER IDENTIFICATION - Owner PATWIN PLASTICS, INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. P2
County Union Municipality LINDEN CITY Lot No. 1.2 Block No. 432
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 09 / 25 / 92
Regulatory Program Requiring Well RCRA Case I.D. # 87843
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Dan Raviv Associates Tele # (201)564-6006

WELL CONSTRUCTION

Total depth drilled 6 ft.
Well finished to 6 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	2	Sch 40 PVC F/J
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	6	2	Sch 40 .020 F/J
Tail Piece				
Gravel Pack	1	6		Morie #1
Annular Seal/Grout	0	1		Bentseal/Cement
Method of Grouting	tremie			

Static water level after drilling N/A ft.
Water level was measured using _____
Well was developed for _____ hours at _____ gpm
Method of development _____
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type _____
Drilling Method air rotary
Drilling Fluid none Type of Rig Ingersoll-Rand T4WF
Name of Driller Leonard W. Stone
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None(D) C B A
N.J. License No. 1186
Name of Drilling Company BUCKS CTY. ARTESIAN WELL DRLG.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Asphalt	0 - 6"
Clay	6" - 3
Red Shale	3 - 6

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 09/25/92

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New Jersey Department of Environmental Protect[illegible]nd Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 30905
Atlas Sheet Coordinates 26 : 22 : 748

OWNER IDENTIFICATION - Owner PATWIN PLASTICS, INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. P3
County Union Municipality LINDEN CITY Lot No. 1.2 Block No. 432
Address

TYPE OF WELL (as per Well Permit Categories) PIEZOMETER Date well completed 09 / 25 / 92
Regulatory Program Requiring Well ECRA Case I.D. # 87843
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Dan Raviv Associates Tele. # (201)564-6006

WELL CONSTRUCTION

Total depth drilled 6 ft.
Well finished to 6 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	2	2	Sch 40 PVC F/J
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2	6	2	Sch 40 PVC .020 F/J
Tail Piece				
Gravel Pack	1	6		Morie #1
Annular Seal/Grout	0	1		Bentseal/Cement
Method of Grouting	tremie			

Static water level after drilling N/A ft.
Water level was measured using _____
Well was developed for _____ hours at _____ gpm
Method of development _____
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method air rotary
Drilling Fluid none Type of Rig Ingersoll-Rand T3WP
Name of Driller Leonard W. Stone
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1186
Name of Drilling Company BUCKS CTY. ARTESIAN WELL DRLG.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Asphalt	0 - 6"
Clay	6" - 3
Red Shale	3 - 6

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 09/25/92

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 32942
Atlas Sheet Coordinates 26 : 22 : 754

OWNER IDENTIFICATION - Owner SHELL OIL COMPANY
Address 11921 FREEDOM DRIVE, SUITE 900
City RESTON State VT Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-7
County Union Municipality ELIZABETH CITY Lot No. 1429 Block No. 4
Address Elle Expressway Circle

TYPE OF WELL (as per Well Permit Categories) Date well completed 4/6/93
Regulatory Program Requiring Well MONITORING UST Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Handex of N. Jersey S. Kokol Tele. #

WELL CONSTRUCTION

Total depth drilled 18 ft.
Well finished to 18 ft.
Borehole diameter:
Top 8" in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	3		PVC Sch. 40
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	3	18		PVC Sch. 40, Slot 0.20
Tail Piece	—	—	—	—
Gravel Pack	2	18		#1 Morie
Annular Seal/Grout	1	2		Bentonite/Portland
Method of Grouting	Pressure			

Static water level after drilling 5.5 ft.
Water level was measured using Interface Probe
Well was developed for 0.5 hours at — gpm
Method of development Surge and Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method Augers
Drilling Fluid Type of Rig Mobile B47
Name of Driller Robert Brown
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 7-1575
Name of Drilling Company HANDEX CORP. /STEVE QUATRO

GEOLOGIC LOG (Copies of other geologic logs and or geophysical logs should be attached.)

0-3' Fill: Red/Br sand, silt, clay
3-5 Red/Br silty clay
5-12 Orange/Br silty clay
12-18 Red/Br silty clay (weathered shale)

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Robert J Brown Date 5-6-93

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New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 32943
Atlas Sheet Coordinates 26 - 22 - 754

OWNER IDENTIFICATION - Owner SHELL OIL COMPANY
Address 11921 FREEDOM DRIVE, SUITE 900
City RESTON State VT Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-8
County Union Municipality ELIZABETH CITY Lot No. 1429 Block No. 4
Address Bell Kaplan Circle

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 4/6/93
Regulatory Program Requiring Well UST Case I.D. #
CONSULTING FIRM FIELD SUPERVISOR (if applicable) Hunter-N. Jersey Sk Kol Tele. # 908-526-8500

WELL CONSTRUCTION

Total depth drilled 18 ft.
Well finished to 18 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 3 ft.
Was steel protective casing installed? ☐ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	3	4"	PVC Sch. 40
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	3	18	4"	PVC Sch. 40, 0.20 slot
Tail Piece	—	—	—	—
Gravel Pack	2	18	8"	Marie #1
Annular Seal/Grout	1	2	8"	Bentonite/Portland
Method of Grouting	Pressure			

Static water level after drilling N/A ft.
Water level was measured using N/A
Well was developed for N/A hours at — gpm
Method of development N/A
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method Augers
Drilling Fluid — Type of Rig Mobile B47
Name of Driller Robert Brown
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. J-1575
Name of Drilling Company HANDEX CORP. /STEVE QUATRO

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-6" Brown sand (soil)
6"-2' Orange/Br sand and silt
2'-18' Red/Brown Silty clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Robert J Brown Date 5-6-93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

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MONITORING WELL RECORD

Well Permit No. 26-28529
Atlas Sheet Coordinates 26 : 22 : 7 19

OWNER IDENTIFICATION - Owner AMTRAK
Address 4,000 NORTH CAPITAL ST.
City WASHINGTON State D.C. Zip Code 2,001

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1
County UNION Municipality ELIZABETH Lot No. _____ Block No. _____
Address DEHART AVE & FAY AVE. N.E. CORNER AMTRAK SUB STATION

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/7/92
Regulatory Program Requiring Well LIST Case I.D. # _____
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ARREN ENSELL (OHM) Tele. # 609-987-8600

WELL CONSTRUCTION

Total depth drilled 25 ft.
Well finished to 21 ft.
Borehole diameter:
Top 12 in.
Bottom 12 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface N/A ft.
Was steel protective casing installed? ☐ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	11'	4"	PVC
Screen (Note slot size)	11'	21'	4"	PVC 020
Tail Piece				
Gravel Pack	8'	23'	#2	SILICA SAND
Annular Seal/Grout	0	8'	12"	CEMENT BENTONITE GROUT
Method of Grouting	TREMIE			

Static water level after drilling 14 ft.
Water level was measured using 100' TAPE
Well was developed for 2 hours at 2 gpm
Method of development BAILER
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method H.S.A.
Drilling Fluid _____ Type of Rig CME 45 ATV
Name of Driller PAUL J SUIT
Health and Safety Plan submitted? ☐ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1413
Name of Drilling Company GEOMATRIX INC

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-1' CRUSHED STONE
1'-20' REDDISH BROWN DRY TO WET SILTY SAND
20'-25' REDDISH BROWN, WET, WEATHERED SHALE FRAGMENTS WITH A LITTLE SAND

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Paul J Suit Date 11/12/92

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Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 20 - 10237-4
Atlas Sheet Coordinates 24 : 21 : 961

OWNER IDENTIFICATION - Owner Apache Building Products
Address 2025 E. Linden Ave
City Linden State N.J. Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW1
County Union Municipality Lot No. 2A, 2C Block No. 429
Address same as above

TYPE OF WELL (ac per Well Permit Categories) Monitoring Date well completed 2/25/87
Regulatory Program Requiring Well ECRA Case I.D. # 86 451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) E.S.I Tele. # (201) 398-8153

WELL CONSTRUCTION

Total depth drilled 40 ft.
Well finished to 40 ft.
Borehole diameter:
Top 8 in.
Bottom 4 in.
Well was finished: ☐ above grade
☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed?
☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	20	4	PVC
Screen (Note slot size)	20	40	4	.20 PVC
Tail Piece				
Gravel Pack				
Annular Seal/Grout	0	20		1:1 mix grout cement
Method of Grouting	power grouted			

Static water level after drilling 15 ft.
Water level was measured using tape
Well was developed for 1 hours at 3 gpm
Method of development air
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method ROTARY
Drilling Fluid NONE Type of Rig AIR ROTARY
Name of Driller Nicholas Geissler
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 11238
Name of Drilling Company SOMERVILLE WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

(0-21') - Pebbly, sandy clay brownish red.
(21-40') - Brunswick formation

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Nicholas Geissler Date 2/26/87

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Atlas Coor 26:21:46 MW1

ENVIRO-SCIENCES DRILLING LOG

Project
Client APACHE
Page 1 Of 1
Logged By A. SW... DRAFT
Owner APACHE
Well No. M-1
Loc. REAR OF PROPERTY
M.P. Elevation
Drilling Started Ended
Driller
Type Of Rig

WELL DATA

Hole Diam. (in.) 8
Final Depth (ft.) 40
Casing Diam. (in.) 4
Casing Length (ft.) 20
Screen Setting (ft.) 20-40
Screen Slot & Type 20
Well Status

G W READINGS(1)

Date	DTW MP(2)	Elev. W.T.

SAMPLER

Type
Hammer lb.
Fall in.

DEVELOPMENT

1 HR

Elev. (1)	SAMPLE No.	Rec.	Depth	Blows 6	Strata Change & Gen. Desc.	Depth (ft.)	SAMPLE DESCRIPTION
					PEEDEE, SANDY CLAY - BROWN	0	
						10	DRAFT
						20	
					BRUNSWICK FORMATION	30	
					TOTAL DEPTH	40	PRELIMINARY

REMARKS: (1) In feet relative to a common datum
(2) from top of PVC casing

OWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

E

MONITORING WELL RECORD

Well Permit No. 26 - 10238-2
Atlas Sheet Coordinates 26 : 21 : 9C1

OWNER IDENTIFICATION - Owner Apache Building Products
Address 2025 E. Linden Ave
City Linden State N.J. Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW2
County Union Municipality Lot No. 2A, 2C Block No. 429
Address same as above

TYPE OF WELL (as per Well Permit Categories) Monitoring Date well completed 2/26/87
Regulatory Program Requiring Well ECRA Case I.D # 86451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) E.S.I Tele. # (201)398-8183

WELL CONSTRUCTION

Total depth drilled 50 ft.
Well finished to 50 ft.
Borehole diameter:
Top 8 in.
Bottom 4 in.
Well was finished: ☐ above grade
☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed?
☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	30	4	PVC
Screen (Note slot size)	30	50	4	.20 PVC
Tail Piece				
Gravel Pack				
Annular Seal/Grout	0	30		1:1 mix cement
Method of Grouting	power grout			

Static water level after drilling 15 ft.
Water level was measured using tape
Well was developed for 1 hours at 8 gpm
Method of development air
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method Rotary
Drilling Fluid none Type of Rig Rotary (air)
Name of Driller Nicholas Geissler
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. J1238
Name of Drilling Company Somerville Well Drilling

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

(0-4') - Pebbly, sandy clay, brownish red.

(4'-50')-Brunswick formation

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Nicholas Geissler Date 2/26/87

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept

Atlas Coor 26:21:961

ENVIRO-SCIENCES — DRILLING LOG

Project
Client APACHE
Page 1 of 1
Logged By A SWA[illegible] DRAFT
Owner
Well No. M-2
Loc. FRONT PARKING LOT/DUMPSTER
M.P. Elevation
Drilling Started Ended
Driller
Type Of Rig

WELL DATA

Hole Diam. (in.) 8
Final Depth (ft.) 50
Casing Diam. (in.) 4
Casing Length (ft.) 30
Screen Setting (ft.) 30-50
Screen Slot & Type 20
Well Status

G W READINGS(1)

Date	DTW MP(2)	Elev. W.T.

SAMPLER

Type
Hammer lb.
Fall in.

DEVELOPMENT

1 Hr

Elev. (1)	SAMPLE No.	Rec.	Depth	Blows 6	Strata Change & Gen. Desc.	Depth (ft.)	SAMPLE DESCRIPTION
					FLOAT - SAND CLAY - BC FM		
					BRUNSWICK FORMATION	10	
						20	
						30	
					TOTAL DEPTH	50	

DRAFT

PRELIMINARY

REMARKS: (1) In feet relative to a common datum
(2) from top of PVC casing

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New Jersey Department of Environmental Protect nd Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 10239-1
Atlas Sheet Coordinates 26 : 21 : 961

OWNER IDENTIFICATION - Owner Apache Building Products
Address 2025 E. Linden Ave
City Linden State N.J. Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 3
County Union Municipality Lot No. 24,2C Block No. 429
Address same as above

TYPE OF WELL (as per Well Permit Categories) Monitoring Date well completed 3/2/87
Regulatory Program Requiring Well ECRA Case I.D. # 86451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) E.S.I Tele # (201)398-8183

WELL CONSTRUCTION

Total depth drilled 35 ft.
Well finished to 35 ft.
Borehole diameter:
Top 8 in.
Bottom 4 in.
Well was finished: ☐ above grade
☒ flush mounted
If finished above grade, casing height (stick up) above land surface ~~1~~ ft.
Was steel protective casing installed?
☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	15	4	PVC
Screen (Note slot size)	15	35	4	.20 PVC
Tail Piece				
Gravel Pack				
Annular Seal/Grout	0	15		1:1 mix cement
Method of Grouting	power grout			

Static water level after drilling 15 ft.
Water level was measured using tape
Well was developed for 1 hours at 1 gpm
Method of development air
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method ROTARY
Drilling Fluid NONE Type of Rig AIR ROTARY
Name of Driller NICK GEISSLER
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. J1238
Name of Drilling Company Somerville Well Drilling Co.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

(0-12')- Pebbly, sandy clay, brownish red.

(12'-35')- Brunswick formation

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Nicholas Geissler Date 3/2/87

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept

Atlas Coor 26:21:961 MW 3

ENVIRO-SCIENCES DRILLING LOG

Project
Client APACHE
Page 1 Of 1
Logged By A. SWANSON DRAFT
Owner
Well No. M-3
Loc. LAMPING ROCK AREA
M.P. Elevation
Drilling Started Ended
Driller
Type Of Rig

WELL DATA

Hole Diam. (in.) 8
Final Depth (ft.) 35
Casing Diam. (in.) 4
Casing Length (ft.) 15
Screen Setting (ft.) 15-35
Screen Slot & Type 20
Well Status

G W READINGS(1)

Date	DTW	MP(2)	Elev. W.T.

PRELIMINARY

SAMPLER

Type
Hammer lb.
Fall in.

DEVELOPMENT

1 Hr

Elev. (1)	SAMPLE No.	Rec.	Depth	Blows 6	Strata Change & Gen. Desc.	Depth (ft.)	SAMPLE DESCRIPTION
					PEBBLY, SANDY CLAY - Br. RED	10	
					BRUNSWICK FORMATION	20	DRAFT
					TOTAL DEPTH	30	
						40	

REMARKS: (1) In feet relative to a common datum
(2) from top of PVC casing

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New Jersey Department of Environmental Protecti d Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33948
Atlas Sheet Coordinates 26 : 21 : 994

OWNER IDENTIFICATION - Owner WADE, CHRISTIAN H.
Address 1701 LINDEN AVE.
City LINDEN State NJ Zip Code 07036

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-4
County UNION Municipality LINDEN CITY Lot No. 2 Block No. 130
Address 11 Lincoln Street, Linden, NJ

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 7 21 /93
Regulatory Program Requiring Well UST Case I.D. # 93-6-28-1604-00
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Aqua Sol Tele. # 908 201 716-9010

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 12 in.
Bottom 12 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	5'	4"	PVC
Outer Casing (Not Protective Casing)	NA	NA	NA	
Screen (Note slot size)	5'	20'	4"	PVC SLot .020
Tail Piece	NA	NA	NA	
Gravel Pack	3'	20'	12"	# 1 Gravel
Annular Seal/Grout	0'	3'	12"	Cement
Method of Grouting	Gravity			

Static water level after drilling 6 ft.
Water level was measured using M Scope
Well was developed for 1 hours at 2+ gpm
Method of development submersible Pump
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity NA gpm
Pump type: NA
Drilling Method Hollow Stem Augers
Drilling Fluid NA Type of Rig Mobile B-61
Name of Driller Chris O'shaughnessy
Health and Safety Plan submitted? ☐ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1419
Name of Drilling Company ENVIRONMENTAL DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-10' stone, silty sand
10'-15' silty sand
15'-20' silty sand & clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature C. O'Shaughnessy Date 8/11/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protec nd Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33949
Atlas Sheet Coordinates 26 : 21 : 994

OWNER IDENTIFICATION - Owner WADE, CHRISTIAN M.
Address 1701 LINDEN AVE.
City LINDEN State NJ Zip Code 07036

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1
County UNION Municipality LINDEN CITY Lot No. 2 Block No. 130
Address 11 Lincoln Street, Linden, NJ

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 7 / 20 / 93
Regulatory Program Requiring Well UST Case I.D. # 93-6-28-1604-00
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Aqua-Sol Tele. # 201 716-9010

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 12 in.
Bottom 12 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	5'	4"	PVC
Outer Casing (Not Protective Casing)	NA	NA	NA	
Screen (Note slot size)	5'	20'	4"	PVC Slot .020
Tail Piece	NA	NA	NA	
Gravel Pack	3'	20'	12"	# 1 Gravel
Annular Seal/Grout	0'	3'	12"	Cement
Method of Grouting	Tremie Pressure			

Static water level after drilling 6 ft.
Water level was measured using M Scope
Well was developed for 1 hours at 2+ gpm
Method of development submersible Pump
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity NA NA gpm
Pump type: NA
Drilling Method Hollow Stem Augers
Drilling Fluid NA Type of Rig Mobile B-61
Name of Driller Chris O'Shaughnessy
Health and Safety Plan submitted? ☐ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1419
Name of Drilling Company ENVIRONMENTAL DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-10' stone, silty sand
10'-15' silty sand
15'-20' silty sand & clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature C. O'Shaughnessy Date 8/11/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protec nd Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33950
Atlas Sheet Coordinates 26 : 21 : 994

OWNER IDENTIFICATION - Owner WADE, CHRISTIAN M.
Address 1701 LINDEN AVE.
City LINDEN State NJ Zip Code 07036

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-2
County UNION Municipality LINDEN CITY Lot No. 2 Block No. 130
Address 11 Lincoln Street, Linden, NJ

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 7 / 20 / 93
Regulatory Program Requiring Well UST Case I.D. # 93-6-28-1604-00
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) S Aqua Sol Tele. # 201 716-9010

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 12 in.
Bottom 12 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	5'	4"	PVC
Outer Casing (Not Protective Casing)	NA	NA	NA	
Screen (Note slot size)	5'	20'	4"	PVC Slot .020
Tail Piece	NA	NA	NA	
Gravel Pack	3'	20'	12"	# 1 Gravel
Annular Seal/Grout	0'	3'	12"	Cement
Method of Grouting	Gravity			

Static water level after drilling 6 ft.
Water level was measured using M Scope
Well was developed for 1 hours at 2 gpm
Method of development Submersible Pump
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity NA gpm
Pump type: NA
Drilling Method Hollow Stem Augers
Drilling Fluid NA Type of Rig Mobile B-61
Name of Driller Chris O'Shaughnessy
Health and Safety Plan submitted? ☐ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1419
Name of Drilling Company ENVIRONMENTAL DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-10' Stone, Silty Sand
10'-15' silty sand
15'-20' silty sand & clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature C. O'Shaughnessy Date 9/11/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

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New Jersey Department of Environmental Protect ...d Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 33951
Atlas Sheet Coordinates 28 : 21 : 994

OWNER IDENTIFICATION - Owner WADE, CHRISTIAN M.
Address 1701 LINDEN AVE.
City LINDEN State NJ Zip Code 07036

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-3
County UNION Municipality LINDEN CITY Lot No. 2 Block No. 130
Address 11 Lincoln Street, Linden, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 7 / 26 / 93
Regulatory Program Requiring Well UST Case I.D. # 93-6-28-1604-09
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Aqua Sol Tele. # 716-9010

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 12 in.
Bottom 12 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0'	5'	4"	PVC
Outer Casing (Not Protective Casing)	NA	NA	NA	
Screen (Note slot size)	5'	20'	4"	PVC SLot .020
Tail Piece	NA	NA	NA	
Gravel Pack	3'	20'	12"	# 1 Gravel
Annular Seal/Grout	0'	3'	12"	Cement
Method of Grouting	Graiv Gravity			

Static water level after drilling 6 ft.
Water level was measured using M Scope
Well was developed for 1 hours at 2+ gpm
Method of development Submersible Pum
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity NA / NA gpm
Pump type: ____
Drilling Method Hollow Stem augers
Drilling Fluid NA Type of Rig Mobile B-61
Name of Driller Chris O'Shaughnessy
Health and Safety Plan submitted? ☐ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1419
Name of Drilling Company ENVIRONMENTAL DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-10 'stone, silty sand
10'-15' silty sand
15'-20' silty sand & clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature C O'Shaughn Date 8/11/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Pro[illegible]n and Energy
Bureau of Water Allocation

E

MONITORING WELL RECORD

Well Permit No. 26 32929
Atlas Sheet Coordinates ~~26~~ : ~~21~~ : 996

OWNER IDENTIFICATION - Owner 2-LINDEN ASSOCIATES
Address LINDEN CTR. RT. 1 & 9
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-4
County Union Municipality LINDEN CITY Lot No. 5 Block No. 437
Address

TYPE OF WELL (as per Well Permit Categorie MONITORING Date well completed 3/30/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) GZA Ed Kay PE Tele. # 201-804-9257

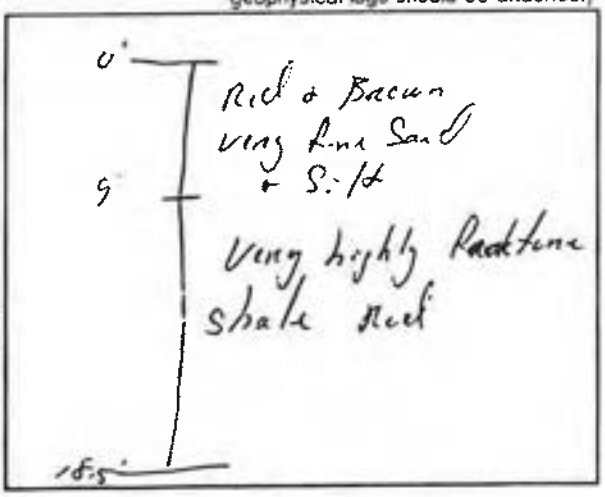
WELL CONSTRUCTION

Total depth drilled 18.5 ft.
Well finished to 18.5 ft.
Borehole diameter:
Top 6 in.
Bottom 6 in.
Well was finished ☒ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	+2	8.5	2	PVC
Screen (Note slot size)	8.5	18.5	2	.20 PVC
Tail Piece				
Gravel Pack	7	18.5		#2 Silica
Annular Seal/Grout	0	7		Cement/Bent.
Method of Grouting	Tremie			

Static water level after drilling 9 ft.
Water level was measured using TAPE
Well was developed for 1 hours at 1 gpm
Method of development Centr. Pump
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method Air Rotary
Drilling Fluid N/A Type of Rig CME 45
Name of Driller Charles Kirchenbauer
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 21066
Name of Drilling Company ~~TABASCO DRILLING CORP.~~

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)



I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Charles Kirchenbauer Date 4/14/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

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New Jersey Department of Environmental Pro n and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 32930
Atlas Sheet Coordinates 26 . 21 . 996

OWNER IDENTIFICATION - Owner 2-LINDEN ASSOCIATES
Address LINDEN CTR. RT. 1 & 9
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-5
County Union Municipality LINDEN CITY Lot No. 5 Block No. 437
Address

TYPE OF WELL (as per Well Permit Category) MONITORING Date well completed 5/30/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) GZA Ed Kozfel Tele. # 201-804-4251

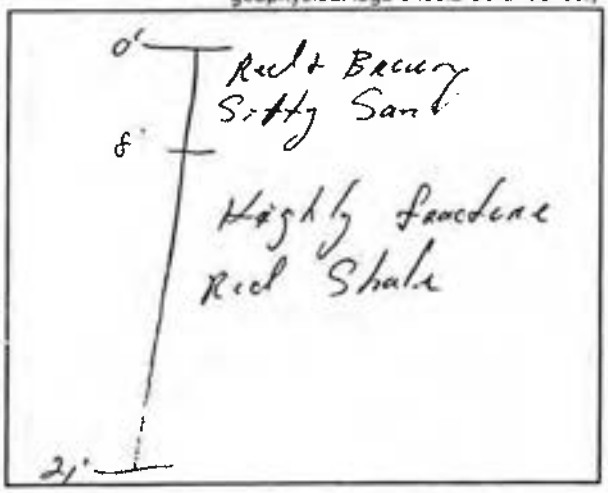
WELL CONSTRUCTION

Total depth drilled 21 ft.
Well finished to 21 ft.
Borehole diameter:
Top 6 in.
Bottom 6 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	+2	11	2	PVC
Screen (Note slot size)	11	21	2	.20 PVC
Tail Piece				
Gravel Pack	10	21		#2 Silica
Annul . Seal/Grout	0	10		Cement/Bent.
Method of Grouting	Tremied			

Static water level after drilling 9 ft.
Water level was measured using TAPE
Well was developed for 1 hours at 1.5 gpm
Method of development Surf Pump
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method Air Rotary
Drilling Fluid N/A Type of Rig CME 45
Name of Driller Charles Kitzelberger
Health and Safety Plan submitted? [ ] Yes [X] No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 21066
Name of Drilling Company TABASCO DRILLING CORP.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)



I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Charles Kitzelberger Date 4/14/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 3293 1
Atlas Sheet Coordinates 26 : 21 : 996

OWNER IDENTIFICATION - Owner 2 LINDEN ASSOCIATES
Address LINDEN CTR. RT. 1 & 9
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. SGW-1
County Union Municipality LINDEN CITY Lot No. 5 Block No. 437
Address

TYPE OF WELL (as per Well Permit Category) MONITORING Date well completed 3/31/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM FIELD SUPERVISOR (if applicable) GZA Ed Kay Rd Tele. # 201-804-9351

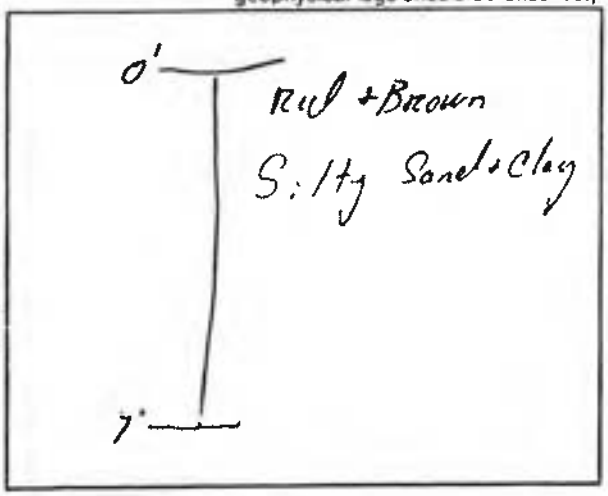
WELL CONSTRUCTION

Total depth drilled 7 ft.
Well finished to 7 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	2	4"	PVC
Screen (Note slot size)	2	7	4"	.20 PVC
Tail Piece				
Gravel Pack	2	7		#2 Morie
Annular Seal/Grout	0	2		Concrete
Method of Grouting	Placement			

Static water level after drilling 3 ft.
Water level was measured using TAPE
Well was developed for N/A hours at N/A gpm
Method of development N/A
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid N/A Type of Rig CME-45
Name of Driller Charles Hirschberger
Health and Safety Plan submitted? [ ] Yes [X] No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 10016
Name of Drilling Company TABASCO DRILLING CORP.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)



I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Charles Hirschberger Date 4/14/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocat

MONITORING WELL RECORD

Well Permit No. 26 32932
Atlas Sheet Coordinates 26 : 21 : 996

OWNER IDENTIFICATION - Owner 2-LINDEN ASSOCIATES
Address LINDEN CTR. RT. 1 & 9
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. SFW-2
County Union Municipality LINDEN CITY Lot No. 5 Block No. 437
Address

TYPE OF WELL (as per Well Permit Category) MONITORING Date well completed 3/31/93
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) GZA Ed Knafel Tele. # 201-864-9251

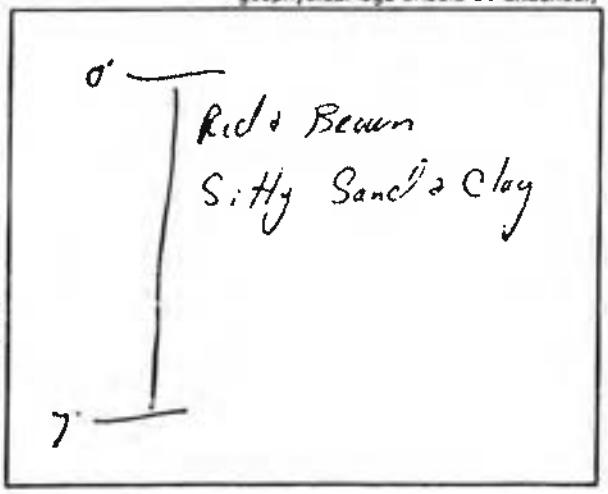
WELL CONSTRUCTION

Total depth drilled 7 ft.
Well finished to 4 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: [X] above grade [ ] flush mounted
If finished above grade, casing height (stick up) above land surface 2 ft.
Was steel protective casing installed? [X] Yes [ ] No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	2	4	PVC
Screen (Note slot size)	2	7	4	.20 PVC
Tail Piece				
Gravel Pack	2	7		#2 Morie
Annular Seal/Grout	0	2		Concrete
Method of Grouting	Placement			

Static water level after drilling 3 ft.
Water level was measured using TAPE
Well was developed for N/A hours at N/A gpm
Method of development N/A
Was permanent pumping equipment installed? [ ] Yes [X] No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HSA
Drilling Fluid N/A Type of Rig CME-45
Name of Driller Charles Kitzelberger
Health and Safety Plan submitted? [ ] Yes [X] No
Level of Protection used on site (circle one) None D C B A
N.J. License No 21066
Name of Drilling Company TABASCO DRILLING CORP.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)



I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Charles Kitzelberger Date 4/14/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept

2-22-772

Form HECtt

DEPARTMENT OF CONSERV ON
AND ECONOMIC DEVELOPMENT
Division of Water Policy & Supply

Permit No. 26-772
Application No.
County Union

WELL RECORD

1. OWNER Park Plastic Co. ADDRESS 940 Park Ave. Linden, N.J.

Owner's Well No. 1 SURFACE ELEVATION 24' (Above mean sea level) Feet

2. LOCATION Linden, N.J.

3. DATE COMPLETED May 27/50 DRILLER Wm. Stothoff Co. Inc.

4. DIAMETER: Top 6 Inches Bottom 6 Inches TOTAL DEPTH 255 Feet

5. CASING: Type drive pipe Diameter 6 Inches Length 32±? Feet

6. SCREEN: Type Size of Opening Diameter Inches Length Feet

Range in Depth {Top Feet / Bottom Feet} Geologic Formation

Tail piece: Diameter Inches Length Feet

7. WELL FLOWS NATURALLY Gallons per Minute at Feet above surface

Water rises to Feet above surface

8. RECORD OF TEST Date May 27/50 Yield 60 Gallons per minute

Static water level before pumping ? Feet below surface

Pumping level 65 feet below surface after 6 hours pumping

Drawdown 58 Feet Specific Capacity Gals. per min. per ft. of drawdown

How Pumped plunger pump How measured 55 gal bbl

Observed effect on nearby wells

9. PERMANENT PUMPING EQUIPMENT:

Type ? Capacity Gallons per minute

How Driven Horse Power R.P.M.

Depth of pump in well Feet Depth of foot piece in well Feet

10. USED FOR Factory AMOUNT {Average Gallons Daily / Maximum Gallons Daily}

11. QUALITY OF WATER Sample: Yes. No.

Taste none Odor none Color Temperature °F

12. LOG See other side (Give depths of strata and kind of material penetrated, whether on this sheet or on separate sheet) Are samples available? no

13. SOURCE OF DATA Well Statement

14. DATA OBTAINED BY H.J.Stothoff DATE June 7, 1950

(Note: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-14533
APPLICATION NO. _____
COUNTY _____
COORD. 26-22:7

WELL RECORD

1. OWNER Linden Technology Center ADDRESS LINDEN AVE, LINDEN AVE.
   Owner's Well No. MW-10 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SOUTH OF ENTER DRIVEWAY.
3. DATE COMPLETED 10-18-88 DRILLER Carl Klepper
4. DIAMETER: Top 11 5/8 inches Bottom 11 5/8 inches TOTAL DEPTH 16' Feet
5. CASING: Type PVC SCH. 40 Diameter 4" Inches Length 6 Feet
6. SCREEN: Type PVC SCH 40 Size of Opening 0.020" Diameter 4" Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation CLAY/SHALE
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING. AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER — Sample: Yes ____ No X
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ERM-NORTHEAST
14. DATA OBTAINED BY C.K. Date 10-31-88

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-14537

Environmental xarces Management

Drilling Log

Project [illegible] Owner [illegible]

Location [illegible] W.O. Number [illegible]

Well Number [illegible] Total Depth 16' Diameter 2"

Surface Elevation _____ Water Level: Initial — 24-hrs _____

Screen: Dia. 2" Length 10' Slot Size .002

Casing: Dia. 2" Length 8' Type sch 40 PVC

Drilling Company [illegible] Drilling Method HSA

Driller RHT Log By C. K Date Drilled 10/5/88

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
1				0-3' Reddish brown, brown silt, some clay, some mf sand
2				
3				
4				3-7' Greyish brown, Reddish brown silty clay, trace mf sand, no odor, moist
5				
6				
7				7-12' Reddish brown clayey silt, trace f gravel some mf sand, oil sheen odor, moist
8				
9				
10				
11				
12				12-16' Reddish brown, clayey silt and f gravel, trace Weathered shale
13				
14				
15				
[illegible]				[illegible] Reddish brown shale
[illegible]				
[illegible]				
[illegible]			

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-14538
APPLICATION NO. ____
COUNTY ____
COORD. 26.22.77

WELL RECORD

1. OWNER LINDEN TECH. CONTEX ADDRESS LINDEN AVE., LINDEN.
   Owner's Well No. MW-11 SURFACE ELEVATION ____ (Above mean sea level) Feet
2. LOCATION SOUTH OF EASTERN DRIVEWAY.
3. DATE COMPLETED 10-19-88 DRILLER SKIP TAYLOR
4. DIAMETER: Top 11 5/8 inches Bottom 11 5/8 inches TOTAL DEPTH 15' Feet
5. CASING: Type PVC SCH. 40 Diameter 4 Inches Length 5 Feet
6. SCREEN: Type PVC SCH 40 Size of Opening ____ Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation CLAY / SHALE
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to ____ Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level ____ feet below surface after ____ hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER — Sample: Yes ____ No —
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ERM - NORTHEAST
14. DATA OBTAINED BY C.K. Date 10-31-88

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Environmental [illegible]xarces Management

26-145

Drilling Log

Project [illegible] Owner [illegible]

Location [illegible] W.O. Number [illegible]

Well Number [illegible] Total Depth 15' Diameter 4"

Surface Elevation _____ Water Level: Initial _____ 24-hrs _____

Screen: Dia. [illegible] Length 10' Slot Size .002

Casing: Dia. [illegible] Length 7' Type SCH 40 PVC

Drilling Company [illegible] Drilling Method HSA

Driller [illegible] Log By CK Date Drilled 10/19/88

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
1–4			0-4'	Reddish brown, brown clayey silt, moist
5–6			4-6'	Grey, dark grey silty clay, moist
7–8			6-8'	Reddish Brown clayey silt grading to silt & clay, moist
9–10			8-10'	Reddish Brown clayey silt and Gravel (shale) moist
11–15			10-15'	Reddish brown silt & clay, some gravel (shale), moist

Page ____ of ____

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-14539
APPLICATION NO. _____
COUNTY _____
COORD. 26.22.771

WELL RECORD

1. OWNER LINDEN TECH. CTR. ADDRESS LINDEN AVE. LINDEN
   Owner's Well No. MW-12 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SOUTH OF ENTER DRIVEWAY
3. DATE COMPLETED 10-19-88 DRILLER SKIP TAYLOR
4. DIAMETER: Top 11 5/8 inches Bottom 11 5/8 inches TOTAL DEPTH 15.5 Feet
5. CASING: Type PVC SCH. 40 Diameter 4 Inches Length 5.5 Feet
6. SCREEN: Type PVC SCH. 40 Size of Opening 0.020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation CLAY / SHALE
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER — Sample: Yes — No —
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ERM - NORTHEAST
14. DATA OBTAINED BY C.K Date 10-31-88

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-14339

Environmental Resources Management

Drilling Log

Project [illegible] Owner [illegible]

Location [illegible] W.O. Number [illegible]

Well Number [illegible] Total Depth 15'7" Diameter 2"

Surface Elevation _____ Water Level: Initial _____ 24-hrs _____

Screen: Dia. 2" Length 10' Slot Size .002

Casing: Dia. 2" Length 5'7" Type Sch 40 PVC

Drilling Company [illegible] Drilling Method HSA

Driller [illegible] Log By [illegible] Date Drilled 2/19/96

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
1–20				0-1 Drilled thru macadam 1-9' Reddish brown slightly silt, some f gravel, moist, ~¼" c gravel (fill) 9-15.5' Brown silt, some @ clay, some mf sand, some f gravel, HC odor, moist, trending to clay + silt 15.5' Reddish Brown Clay TOTAL DEPTH = 15'7"

Page ____ of ____

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. Xe-14546
APPLICATION NO. _____
COUNTY _____
COORD. Xe·22·77

WELL RECORD

1. OWNER LINDEN TECH. CENTER ADDRESS LINDEN AVE. LINDEN
   Owner's Well No. MW-13 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SOUTH OF ENTRY DRIVEWAY
3. DATE COMPLETED 10-20-88 DRILLER SKIP TAYLOR
4. DIAMETER: Top 11 5/8 inches Bottom 11 5/8 inches TOTAL DEPTH 16'-10" Feet
5. CASING: Type PVC SCH. 40 Diameter 4 Inches Length 6'-10" Feet
6. SCREEN: Type PVC, SCH. 40 Size of Opening 0.020" Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation CLAY/SHALE
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER — Sample: Yes — No —
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ERM - NORTHEAST
14. DATA OBTAINED BY C.K. Date 10-31-88

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

96-14540

Environmental Resources Management

Drilling Log

Project Arctic Tank Center Owner Exxon Chem.

Location [illegible] W.O. Number 119-10

Well Number MW-3 Total Depth 16'10" Diameter 4"

Surface Elevation _____ Water Level: Initial _____ 24-hrs _____

Screen: Dia. 4" Length 10' Slot Size .002

Casing: Dia. 4" Length 6'10" Type Sch 40 PVC

Drilling Company _____ Drilling Method HSA

Driller PAT Log By S. Kimble Date Drilled 10/30/98

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
				0-1.5' Drill thru macadam
				1.5'-4' Brown, dark brown mf SAND, some silt, some f-c gravel moist
				4-8' Brown, mottled brown clayey silt, some f-c gravel moist
				8-16' Dark brown, brown silty clay, trace f-c gravel, moist to wet
				Total depth = 16'10"

Page ____ of ____

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD: 26.22.77
PERMIT NO. 2612652
APPLICATION NO. _____
COUNTY Union

WELL RECORD

MONITORING PURPOSES ONLY

1. OWNER LINDEN TECH ADDRESS LINDEN N.J.
   Owner's Well No. LTA-2 SURFACE ELEVATION — Feet (Above mean sea level)
2. LOCATION BLDG. 27 LINDEN AVE LOT — BLOCK 496
3. DATE COMPLETED 1-8-88 DRILLER Carl Klepper
4. DIAMETER: Top 11 5/8 inches Bottom 11 5/8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC SCH. 40 Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening 0.020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation UNCONSOLIDATED SANDS & GRAVEL
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER GOOD Sample: Yes X No —
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA DRM - NORTHEAST
14. DATA OBTAINED BY C. KONDRIK Date 1-13-87

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Environmental Resources Management

Drilling Log

Project Linden Tech. Center Owner Exxon Chem

Location Linden W.O. Number

Well Number MW-2 Total Depth 13' Diameter

Surface Elevation Water Level: Initial 24-hrs.

Screen: Dia. 4 Length 10' Slot Size 0.0020

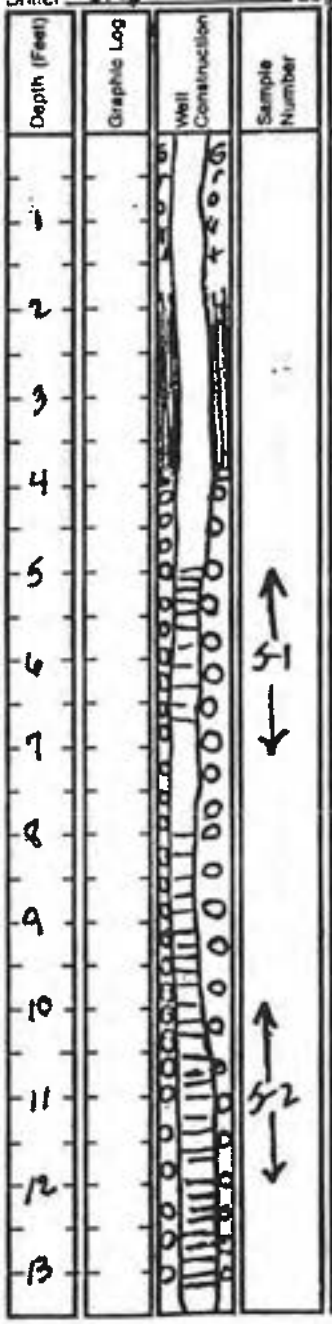
Casing: Dia. 4 Length 8' Type PVC

Drilling Company FTN Drilling Method Augers

Driller Skip Log By C. Vorek Date Drilled

Sketch Map

Notes



Description/Soil Classification
(Color, Texture, Structures)

yellow, Brown, silty clay, odor - 1000+ ppm OVA

Reddish Brown sandy silt, odor, some ⊕ clay
24 in recovery

Reddish Brown silty clay, some c sand
some odor

Reddish Brown, clayey silt, some c sand
moist, some odor, 22" recovery

Environmental Resources Management

Drilling Log

Project Linden Tech Center Owner Exxon Chem

Location Linden NJ W.O. Number 119-10

Well Number MW-2 Total Depth 17' Diameter

Surface Elevation Water Level: Initial 24-hrs

Screen: Dia. 4" Length 10 Slot Size 0.020

Casing: Dia. 4" Length 8 Type PVC

Drilling Company F&N Drilling Method Augers

Driller Skip Log By C Kovacik Date Drilled 1/8/95

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
14				
15			S-3	Reddish Brown, Silty CLAYey SAND trace # Gravel, wet, odor, 18 in recovery
16				
17				TD = 17'

notes ① Completed with a 8 foot protective casing.

Page ____ of ____

Form DER-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD: 26,22,771
PERMIT NO. 26121.51
APPLICATION NO. _____
COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER LINDEN TECH ADDRESS LINDEN, N.J.
   Owner's Well No. MW-5 SURFACE ELEVATION — Feet (Above mean sea level)
2. LOCATION BLDG. 23 LINDEN AVE LOT #10 BLOCK 496
3. DATE COMPLETED 1-6-88 DRILLER CARL KLEPPER
4. DIAMETER: Top 11 5/8 inches Bottom 11 3/8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC SCH. 40 Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening 0.020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation UNCONSOLIDATED SILTS & CLAY
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER GOOD Sample: Yes X No —
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ERM - NORTHEAST
14. DATA OBTAINED BY C. KOVDEIK Date 1-13-88

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Environmental Resources Management

261215

Drilling Log

Project: Linden Technology Center Owner: Exxon Chem

Location: Linden NJ W.O. Number: 119-10

Well Number: MW-5 Total Depth: ____ Diameter: ____

Surface Elevation: ____ Water Level: Initial: ____ 24-hrs: ____

Screen: Dia. ____ Length: 10' Slot Size: 0.002"

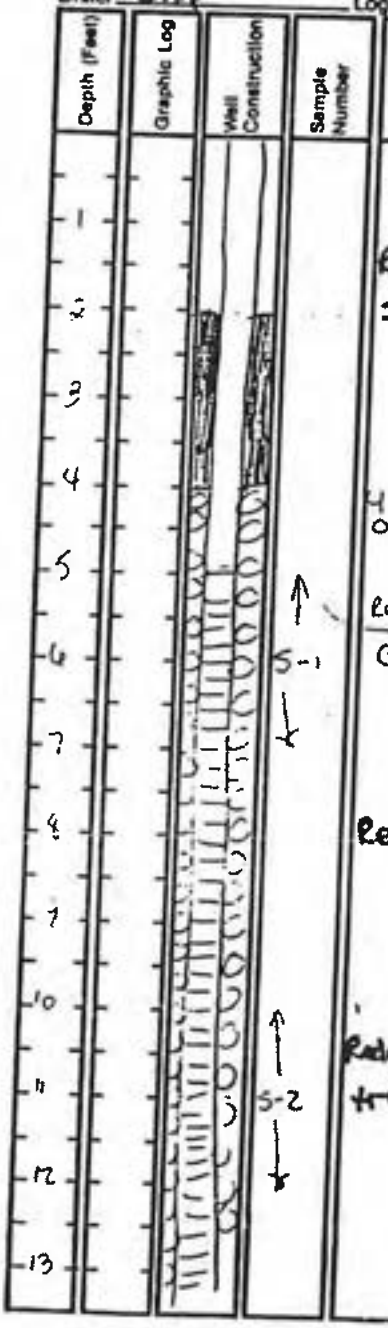
Casing: Dia. ____ Length: ____ Type: PVC

Drilling Company: Fenly & Nicol Drilling Method: auger

Driller: SKP Log By: C. Kovarik Date Drilled: 1/6/88

Sketch Map

Notes



Description/Soil Classification
(Color, Texture, Structures)

Dark Grey & GRAVEL

Reddish Brown Clayey silt, some sand, some odor, moist

Yellowish Brown, Grey silty clay, trace sand, some odor. moist

Reddish Brown silty, clayey sand, some fine Gravel, v sli odor 10ppm OVA, 6 in Recovery

Reddish Brown, silty sandy clay, moist

Reddish Brown, silty sandy clay, wet trace of Gravel

3ppm OVA 6 in Recovery

Page ____ of ____

2612151

Environmental Resources Management

Drilling Log

Project Linden Technology Owner Exxon Chem

Location Linden N.J. W.O. Number 119

Well Number MW-5 Total Depth 17' Diameter 4"

Surface Elevation _____ Water Level: Initial _____ 24-hrs. _____

Screen: Dia. _____ Length _____ Slot Size _____

Casing: Dia. _____ Length _____ Type _____

Drilling Company _____ Drilling Method _____

Driller _____ Log By _____ Date Drilled _____

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
14				
15			S-2	Reddish Brown, silty sand, some(+) f Gravel (red shale) 24" rec.
16			S-3	Reddish Brown, silty sandy clay, some f Gravel (red shale)
17				TD = 17'

Notes: ① Completed with a 3-foot protective casing.

Page ____ of ____

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD. 26.22.771
PERMIT NO. 2612150
APPLICATION NO. _____
COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CIVILDON TECH ADDRESS LINDEN N.J.
   Owner's Well No. MW-4 SURFACE ELEVATION — Feet (Above mean sea level)
2. LOCATION BLDG. 23 LINDEN AVE LOT. 10 - BLOCK 436
3. DATE COMPLETED 1-7-88 DRILLER CARL KLAPPAC
4. DIAMETER: Top 11 5/8 inches Bottom 11 5/8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC SCH. 40 Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening 0.020" Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation UNCONSOLIDATED SILTS & CLAYS
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER GOOD Sample: Yes X No ____
    Taste — Odor — Color — Temp. — °F.
12. LOG SEDIMENTARY SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA PRE-MONITORING
14. DATA OBTAINED BY C. KOPPEK Date 1-13-88

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Environmental Resources Management

2612150

Drilling Log

Project: Linden Technology Center Owner: Exxon Chem

Location: Linden NJ. W.O. Number: 119-10

Well Number: MW-4 Total Depth: ____ Diameter: ____

Surface Elevation: ____ Water Level: Initial: ____ 24-hrs: ____

Screen: Dia. ____ Length: ____ Slot Size: ____

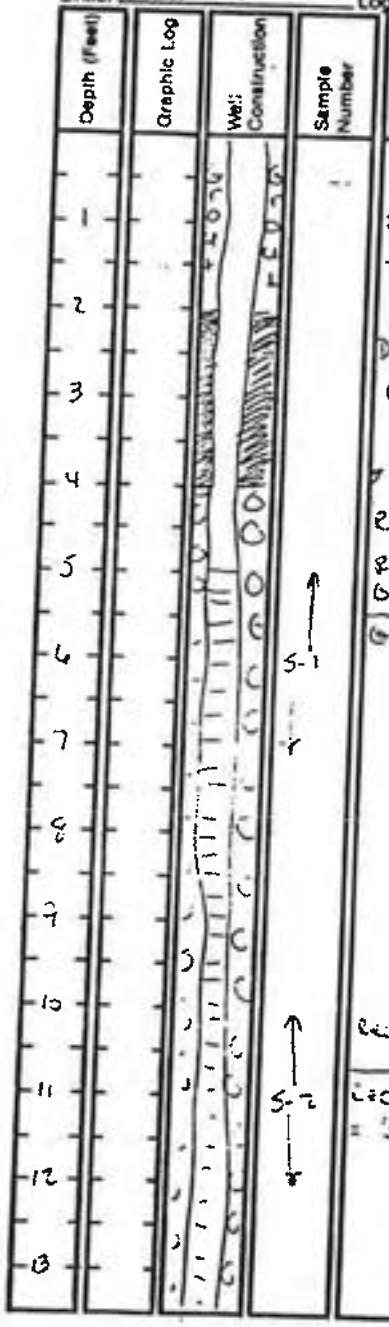
Casing: Dia. ____ Length: ____ Type: ____

Drilling Company: E2C Drilling Method: ____

Driller: S Kim Log By: C Kovacs Date Drilled: 1/7/98

Sketch Map

Notes



Description/Soil Classification
(Color, Texture, Structures)

DARK Grey & Gravel

Reddish Brown, & Gravel, some f-SAND, some silt trace CLAY, ODOR, moist

DARK BROWN Silty SAND, trace CLAY, trace & Gravel, some odor

Reddish Brown Gravel, trace SAND, trace silt, some odor

Reddish Brown, Grey Silty CLAY, trace SAND, trace & Gravel

Grey Silty CLAY, trace c SAND, sli. odor [illegible]

[illegible] recovered

Reddish Brown, Grey [illegible] CLAY, some f-SAND sli odor [illegible]

Reddish Brown [illegible] f-SAND [illegible] = Brown, moist

[illegible] recovery

Page ____ of ____

Environmental Resources Management

262150

Drilling Lo

Project Linden Tech Center Owner

Location W.O. Number

Well Number MW-1 Total Depth 17 ft Diameter

Surface Elevation Water Level: Initial 24-hrs

Screen: Dia. 4" Length 10' Slot Size 0.020

Casing: Dia. 4" Length 8' Type PVC

Drilling Company Drilling Method auger

Driller Skip Taylor Log By C Kourelis Date Drilled 1/19/88

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
14				
15			S-3	Reddish Brown, SHALE, some silt, some sand,
16				Reddish Brown, silty SAND, some gravel, trace clay wet
17				wet, 15 in recovery
				T.D = 17'
				Notes- ① Completed with 3' protective casing

Page ____ of ____

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD 26.22.771
PERMIT NO. 2612149
APPLICATION NO. _____
COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER LINDOWTECH ADDRESS LINDEN N.J.
   Owner's Well No. MW-3
2. LOCATION BLDG. 23 LIBERTY AVE LOT 16 BLOCK 436 SURFACE ELEVATION — Feet (Above mean sea level)
3. DATE COMPLETED 1-7-88 DRILLER Carl Klepper
4. DIAMETER: Top 10 5/8 inches Bottom 10 5/8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC Sch 40 Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening 0.020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet
   Geologic Formation UNCONSOLIDATED SANDS & CLAYS
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY 120 Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR MONITORING AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily
11. QUALITY OF WATER GOOD Sample: Yes X No ____
    Taste — Odor — Color — Temp. — °F.
12. LOG SEPARATE SHEET Are samples available? YES
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ERM - NORTHEAST
14. DATA OBTAINED BY C. KOVORIK Date 1-13-87

NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Environment ,esources Management

3612149

Drilling Lo

Project Linden Tech Center Owner Exxon Chem

Location Linden N.J. W.O. Number 19-10

Well Number mw-2 Total Depth 13' Diameter

Surface Elevation Water Level: Initial 24-hrs

Screen: Dia 4" Length 10 Slot Size 0.010

Casing: Dia 4" Length 8 Type S.S

Drilling Company Fin Drilling Method Auger

Driller Skip Log By C Kwapik Date Drilled 11/7/85

Sketch Map

Notes

Depth (Feet)	Graphic Log	Well Construction	Sample Number	Description/Soil Classification (Color, Texture, Structures)
1				DARK Grey & Gravel
2				Reddish Brown, silty sand, some & Gravel
3				
4				
5			S-1	Reddish Brown, silty clay, some c SAND, some & Gravel, Sli Odor, 15 in recovery, 200 ppm OVA
6				
7				
8				Reddish Brown, silty clay, some SAND, some & Gravel, Odor, 500 ppm OVA
9				Reddish Brown silty clay, some c SAND, some & Gravel, Odor 200 ppm OVA
10			S-2	Reddish Brown clayey silt, some c SAND, some & Gravel, Sli odor, moist, 60 ppm OVA
11				Reddish Brown, sandy silt, some silty clay some [illegible] silty & sand, some & Gravel 60 ppm OVA .12 in recovery
12				
13				

Page ____ of ____

26 12.771
2612:49

Environmental ...sources Management

Drilling Log

Project _____ Owner _____

Location _____ W.O. Number _____

Well Number MW-3 Total Depth _____ Diameter _____

Surface Elevation _____ Water Level: Initial _____ 24-hrs _____

Screen: Dia. _____ Length _____ Slot Size _____

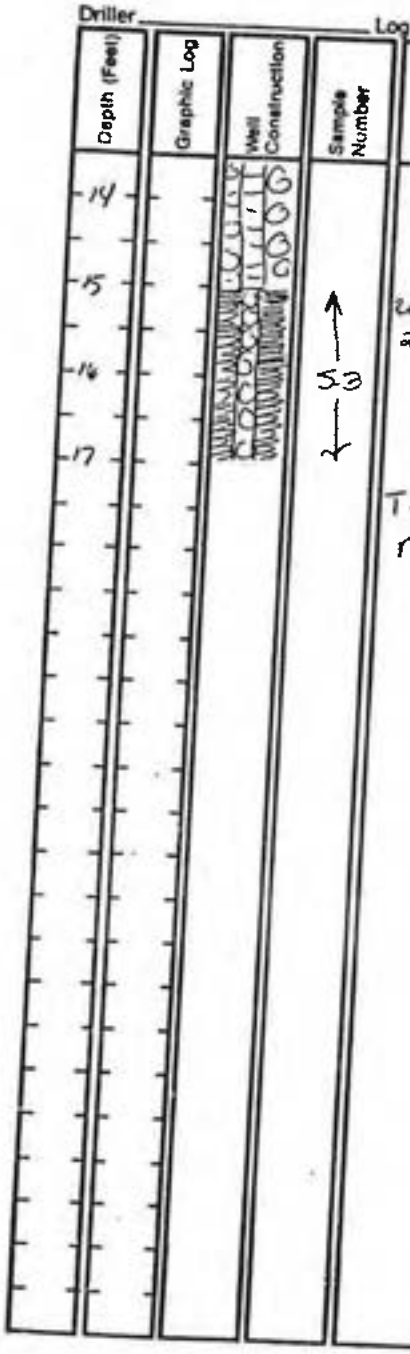
Casing: Dia. _____ Length _____ Type _____

Drilling Company _____ Drilling Method _____

Driller _____ Log By _____ Date Drilled _____

Sketch Map

Notes



Description/Soil Classification
(Color, Texture, Structures)

Reddish Brown, Silty Clayey Sand, some f Gravel, 20 ppm OVA, wet 8 in recovery

T.D 17'

NOTES: ① completed with 3' protective casing

Page ____ of ____

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD 26-22-7
PERMIT NO 26127 9
APPLICATION NO. _____
COUNTY _____

WELL RECORD

1. OWNER Linden Tech. Center ADDRESS Linden Ave, Linden N.J.
   Owner's Well No. # 8 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Linden Tech Center, Linden Ave, Linden N.J.
3. DATE COMPLETED 04/22/88 DRILLER Carl Klepper
4. DIAMETER: Top 8 Inches Bottom 8 Inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet Geologic Formation Silty Clay & Shale
   Tail Piece: Diameter _____ Inches Length — Feet
7. WELL FLOWS NATURALLY No Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR Monitoring AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily
11. QUALITY OF WATER good
    Taste — Odor — Color — Temp. — °F. Sample: Yes — No X
12. LOG On Separate Sheet Are samples available? NO
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Fenley & Nicol
14. DATA OBTAINED BY Fenley & Nicol Date 09/20/92

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Fenley & Nicol Co. Inc.

445 Brook Avenue, Deer Park, New York 11729 (516) 586-4900 • (718) 204-4993

Gasoline Pump & Tank • Environmental Services

Page ___ of ___

PROJECT LINDEN TECH. CENTER
CLIENT EXXM
LOCATION LINDEN N.J.

DATE 4/22
PERMIT NO. 2612799-2
DRILLER [illegible]

WELL NO. 8 USE
DRILLING METHOD AIR ROTARY
CASING:
Type PVC
SCREEN:
Type PVC
GRAVEL PACK #2 Grit
SECURITY #65 MANHOLE

BORE HOLE DIAMETER 8
SAMPLE METHOD
DEPTH TO WATER
Diameter 4 Length 7
Diameter 4 Slot .020 Length 10
CASING SEAL Bentonite
FINISH CONCRETE

DEPTH BELOW GRADE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
0				
1				BROWN LOAM
2				
3				
4				LOAMY CLAY
5				
6				
7				
8				
9				
10				RED SILTY CLAY
11				
12				
13				
14				
15				
16				
17				RED SHALE

Form DER-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD 26-22-7
PERMIT NO. 261279
APPLICATION NO. ____
COUNTY ____

WELL RECORD

1. OWNER Linden Tech Center ADDRESS Linden Ave, Linden, N.
   Owner's Well No. #7 SURFACE ELEVATION ____ Feet (Above mean sea level)
2. LOCATION Linden Tech Center, Linden Ave, Linden, N.J.
3. DATE COMPLETED 04/22/88 DRILLER Carl Kopper
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC Diameter 4 Inches Length 10 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top ____ Feet; Bottom ____ Feet } Geologic Formation Silty Clay + Shale
   Tail Piece: Diameter ____ Inches Length ____ Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at ____ Feet above surface
   Water rises to ____ Feet above surface
8. RECORD OF TEST: Date N/A Yield ____ Gallons per minute
   Static water level before pumping ____ Feet below surface
   Pumping level ____ feet below surface after ____ hours pumping
   Drawdown ____ Feet Specific Capacity ____ Gals. per min. per ft. of drawdown
   How pumped ____ How measured ____
   Observed effect on nearby wells ____
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name ____
   Capacity ____ G.P.M. How Driven ____ H.P. ____ R.P.M. ____
   Depth of Pump in well ____ Feet Depth of Footpiece in well ____ Feet
   Depth of Air Line in well ____ Feet Type of Meter on Pump ____ Size ____ Inches
10. USED FOR Monitoring AMOUNT { Average ____ Gallons Daily; Maximum ____ Gallons Daily }
11. QUALITY OF WATER good Sample: Yes ____ No X
    Taste ____ Odor ____ Color ____ Temp. ____ °F.
12. LOG On Separate Sheet Are samples available? NO
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Fenley + Nicol
14. DATA OBTAINED BY Fenley + Nicol Date 09/20/92

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Fenley & Nicol Co. Inc.

445 Brook Avenue, Deer Park, New York 11729 (516) 586-4900 • (718) 204-4993 Gasoline Pump & Tank • Environmental Service

Page ___ of ___

PROJECT Lindon Tech Center
CLIENT EDM
LOCATION Lindon U.S.

DATE 4/22/88
PERMIT NO. 26127PF-9
DRILLER

WELL NO. MW7 USE
DRILLING METHOD Air Rotary
CASING:
Type PVC
SCREEN:
Type PVC
GRAVEL PACK #2 Grit
SECURITY Above Grade Protective Steel

BORE HOLE DIAMETER 8
SAMPLE METHOD
DEPTH TO WATER
Diameter 4 Length 10
Diameter 4 Slot .020 Length 10
CASING SEAL Bentonite
FINISH Concrete + Blue Stone

DEPTH BELOW GRADE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
0	+6 in			BLUE STONE
1				BROWN SILTY CLAY
2				
3				
4				
5				
6				
7				
8				
9				
10				RED SILTY CLAY
11				
12				
13				
14				
15				RED SHALE
16				
17				

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD. 26-22-7
PERMIT NO. 2612797
APPLICATION NO. _____
COUNTY _____

WELL RECORD

1. OWNER Linden Tech Center ADDRESS Linden Ave, Linden N.J
   Owner's Well No. #6
2. LOCATION Linden Tech Center, Linden Ave, Linden N.J SURFACE ELEVATION _____ Feet (Above mean sea level)
3. DATE COMPLETED 04-21-88 DRILLER Carl Klepper
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC Diameter 4 inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet Geologic Formation Silty Clay & Shale
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY 100 Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR Monitoring AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily
11. QUALITY OF WATER good
    Taste — Odor — Color — Temp. — °F. Sample: Yes — No X
12. LOG On Separate Sheet
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? — NO
13. SOURCE OF DATA Fenley & Nicol
14. DATA OBTAINED BY Fenley & Nicol Date 09/20/92

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Fenley & Nicol Co. Inc.

445 Brook Avenue, Deer Park, New York 11729 (516) 586-4900 • (718) 204-4993 Gasoline Pump & Tank • Environmental Servic

Page ___ of ___

PROJECT EXXM
CLIENT LINDEN TEXN CENTER
LOCATION LINDEN N.J.

DATE 4/21/88
PERMIT NO. 2612797-1
DRILLER Eby

WELL NO. #6 USE
DRILLING METHOD Air Rotary
CASING:
Type PVC
SCREEN:
Type PVC
GRAVEL PACK #2 SAND
SECURITY #65 MANHOLE

BORE HOLE DIAMETER 8in
SAMPLE METHOD
DEPTH TO WATER
Diameter 4 Length 7
Diameter 4 Slot .020 Length 10
CASING SEAL Bentonite
FINISH Concrete

DEPTH BELOW GRADE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
0				
1				Loam
2				
3				
4				Clayey Clay
5				
6				
7				
8				
9				Red Silty Clay
10				
11				
12				
13				
14				Red Shale
15				
16				
17				

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD: 26-22-771
PERMIT NO. 26 12796
APPLICATION NO. _____
COUNTY _____

WELL RECORD

1. OWNER Linden Techs Center ADDRESS Linden Ave, Linden N.J.
   Owner's Well No. # 5 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Linden Techs Center, Linden Ave, Linden, N.J.
3. DATE COMPLETED 04/21/88 DRILLER Carl Klepper
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 17 Feet
5. CASING: Type PVC Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top — Feet / Bottom — Feet } Geologic Formation Silty Clay + Shale
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY NO Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date N/A Yield — Gallons per minute
   Static water level before pumping — Feet below surface
   Pumping level — feet below surface after — hours pumping
   Drawdown — Feet Specific Capacity — Gals. per min. per ft. of drawdown
   How pumped — How measured —
   Observed effect on nearby wells —
9. PERMANENT PUMPING EQUIPMENT:
   Type N/A Mfrs. Name —
   Capacity — G.P.M. How Driven — H.P. — R.P.M. —
   Depth of Pump in well — Feet Depth of Footpiece in well — Feet
   Depth of Air Line in well — Feet Type of Meter on Pump — Size — Inches
10. USED FOR Monitoring AMOUNT { Average — Gallons Daily / Maximum — Gallons Daily }
11. QUALITY OF WATER Good Sample: Yes — No X
    Taste — Odor — Color — Temp. — °F.
12. LOG On Separate Sheet Are samples available? No
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Fenley & Nicol
14. DATA OBTAINED BY Fenley & Nicol Date 09/20/92

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Fenley & Nicol Co. Inc.

Page ___ of ___

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PROJECT LINDEN TECH CENTER
CLIENT GRM
LOCATION LINDEN N.J.

DATE 4/21/88
PERMIT NO. 2612796-2
DRILLER Skip

WELL NO. #5 USE
DRILLING METHOD Air Rotary
CASING:
Type PVC Diameter 4 Length 7
SCREEN:
Type PVC Diameter 4 Slot .020 Length 10
GRAVEL PACK #2 Grit
SECURITY #105 MANHOLE

BORE HOLE DIAMETER 8in
SAMPLE METHOD
DEPTH TO WATER
CASING SEAL Bentonite
FINISH CONCRETE

DEPTH BELOW GRADE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
0				[redacted] Loam
1				
2				Loam clay & Cobbles
3				
4				
5				
6				
7				Red Silty Clay
8				
9				
10				
11				
12				
13				Red Shale
14				
15				
16				
17				

Form OWR-138
11/85

NEW JERSEY DEPARTMENT OF ENVIRONM\L PROTECTION
DIVISION OF WATER RESOU...S

WELL RECORD

Well Permit No. 26 - 16697
Atlas Sheet Coordinates 26 : 22 : 771

OWNER IDENTIFICATION - Owner KOEHN CHEMICAL AMERICAS
Address 1900 EAST LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same owner please give address. Owner's Well No.
Address
County Municipality LINDEN CITY Lot No. ~~9 & 10~~ Block No. ~~436~~

WELL USE Recovery Status

WATER USE Recovery Average 300 gals. daily Maximum 500 gals. daily

WELL CONSTRUCTION
BOREHOLE DIMENSIONS
Date well completed 7 / 12 / 89
Depths: Total 16'7" ft. Finished 16'7" ft.
Diameter: Top 36 in. Bottom 36 in.

Land Surface Elevation at well ft. Elevation was determined using
Casing Height (stick-up) above land surface 2 ft.

	DEPTH TO TOP (FT.)	LENGTH (FT.)	DIAMETER (IN.)	TYPE AND MATERIAL *Screens: Note Slot Size(s)*
Casing 1		9 ~~[illegible]~~	24"	steel Casing
Casing 2				
Casing 3				
Screen 1		10	24"	.010 slot S.S. Screen
Screen 2				
Tail Piece				
Gravel Pack		12	36"	No 1 Morie
Grout		6'7"		Type I
Grouting Method	Pressure			

WELL FLOWS NATURALLY gals. per min. at ft. above the land surface.
Water rises to ft. above the land surface.

RECORD OF TEST Test Date 7 / 12 / 89
Static water-level before pumping 6 ft. below land surface. Water level 15 ft. below land surface after 1 hrs. of pumping.
Water level was measured using M Scope Drawdown 9 ft.
Discharge rate measured using 5 Gal Pail Discharge Rate 1½ gals. per min.
Well was pumped using Air Specific Capacity gals. per min. per ft. of drawdown
Observed effects on nearby wells None
Water Quality (taste, odor, color, etc.)

PERMANENT PUMPING EQUIPMENT None at this time Installed by Pump Type
Mfrs. Name Model
CAPACITY: Pump delivers GPM at PSI pressure.
POWER: HP at RPM Power Source
DEPTHS: Pump ft. Footpiece ft. Airline ft.
FLOW METER: Model installed on in. diameter pipe.

CONTRACTOR - Name of Drilling Contractor WILLIAM STOTHOFF
Address P.O. Box 68
City Flemington State N.J. Zip Code 08822
Name of Driller Frank Hulls Jr License No. 0891

Signature of Contractor Wm F. Snyder Date 9 / 21 / 89

COPIES: White - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

WELL RECORD

Well Permit No. 26 - 16697
26·22·771

Driller: Please use the space below for the log description. Note water bearing zones or geological formation.

Are samples available? ☐ Yes ☒ No

Drilling Method Bucket Rig

Type of Rig Bucket Rig

Aquifer/Geo. Fm. Overburden

DEP USE ONLY

Storet Hydrogeo Code _____
USGS Hydrogeo Code _____
Depth to Bedrock _____ ft.
Bedrock Lith. Code _____
Bedrock Fm. Code _____

Completed by _____
Date ____ / ____ / ____

LOG

Thick.	Lith.	Fm.
0 - 16'7"	Overburden	

GWPI No. ____ - ____

NJPDES No. ____ - ____

Latitude ____ ° ____ ' ____ "

Longitude ____ ° ____ ' ____ "

Lat-Long Accuracy ☐ 1" ☐ 5" ☐ 10" ☐ 20"

USGS Quadrangle _____

Drainage Basin Code _____

County/Municipality Code _____

OTHER FILES: ☐ Lithologic Log ☐ Samples Available ☐ Aquifer Test ☐ Water Level Data
☐ Geophysical Logs ☐ Water Chemistry ☐ Pollution Case

Checked by _____

Date ____ / ____ / ____

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD 26-23135

Well Permit No. 26 23135
Atlas Sheet Coordinates 26 22 755

26 22 755

OWNER IDENTIFICATION - Owner MILLMASTER ONYX GROUP
Address 2025 E. LINDEN AVENUE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-11
County Municipality ELIZABETH CITY Lot No. 2A & 2C Block No. 429 42
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/5/90
Regulatory Program Requiring Well ECRA Case I.D. # 86451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ABB ENVIRONMENTAL Tele. #

WELL CONSTRUCTION
Total depth drilled 14 ft.
Well finished to 13 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface Ø ft.
Was steel protective casing installed? ☑ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	4	4	SCHD. 40 PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	4	13	4	10 SLOT PVC
Tail Piece	—	—	—	—
Gravel Pack	3	14	8	#1 MORIE
Annular Seal/Grout	0	3	8	BENTONITE/PORTLAND
Method of Grouting	TREMIE			

Static water level after drilling 5.0 ft.
Water level was measured using WATER LEVEL IND
Well was developed for ____ hours at ____ gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A Type of Rig CME-550
Name of Driller CHRIS OSHAUGHNESSY
Health and Safety Plan submitted? ☑ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 14/9
Name of Drilling Company JOHN MATHES & ASSOCIATES

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

SEE ATTACHED LOG.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Chris O'Shaughnessy Date 12-5-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

26-23135

ABB ENVIR(MENTAL SERVICES, INC.			BORING NO.: MW-11
PROJECT: APACHE 26. 22.755			PROJECT NO.: 985530
LOCATION: LINDEN, NEW JERSEY			STARTED: 12/5/90
			COMPLETED: 12/5/90
CLIENT: MILLMASTER ONYX GROUP			LOGGED BY: MRF
CONTRACTOR: J. MATHES			GRND ELEV.:
METHOD: HSA	CASING SIZE: 4" ID	HNU: 10.2 eV	DEPTH TO ▽ : 5 FT
SAMPLER:	SAMPLER SIZE:		TOTAL DEPTH: 13 FT

Depth (feet)	Sample No.	Blows/6 Inches or RQD % (0 20 40 60 80 1)	Pen\Rec (inches)	HNU Reading (ppm)	Soil/Rock Description	Remarks
2		8/7/4/4	12	NR	FILL	
4		5/3/5/4	12	NR	RED BROWN, CLAYEY SANDS (SC)	
6		4/1/3/4	1	NR		
8		6/6/10/11	24	NR	BROWN CLAY, TRACE SAND (CL)	
10		2/1/2/3	4	NR	RED BROWN, CLAYEY SANDS (SC)	
12		6/6/6/6	12	NR		
14					END OF BORING AT 13 FEET	
16						
18						
20						

26-23135

26.22.755

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD 26 - 23136

Well Permit No. 26 23136
Atlas Sheet Coordinates 26 22 755
26 22 755

OWNER IDENTIFICATION - Owner MILLMASTER ONYX GROUP
Address 2025 E. LINDEN AVENUE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-12
County Municipality ~~ELIZABETH CITY~~ Lot No. ~~20&2C~~ 2A & 2C Block No. ~~429~~ 429
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/6/90
Regulatory Program Requiring Well ECRA Case I.D. # 86451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ABB ENVIRONMENTAL Tele. #

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 14 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface 0 ft.
Was steel protective casing installed? ☑ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	4	4	SCHED. 40 PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	4	10	4	10 SLOT PVC
Tail Piece	—	—	—	—
Gravel Pack	3	14	8	#1 MORIE
Annular Seal/Grout	0	3	8	BENTONITE/PORTLAND
Method of Grouting	TREMIE.			

Static water level after drilling 6.0 ft.
Water level was measured using WATER LEVEL IND.
Well was developed for ____ hours at ____ gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A Type of Rig CME-55
Name of Driller CHRIS GSHAUGHNESSY
Health and Safety Plan submitted? ☑ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1419
Name of Drilling Company JOHN MATHES & ASSOCIATES

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

SEE ATTACHED LOG.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Chris Shaughnessy Date 12-6-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

26 23136 26.22.755

ABB ENVIRONMENTAL SERVICES, INC.			BORING NO.: MW-12
PROJECT: APACHE			PROJECT NO.: 905530
LOCATION: LINDEN, NJ			STARTED: 12/5/90
			COMPLETED: 12/6/90
CLIENT: MILLMASTER ONYX GROUP			LOGGED BY: MRF
CONTRACTOR: J. MATHES			GRND ELEV.:
METHOD: HSA	CASING SIZE: 4" ID	HNU: 10.2 eV	DEPTH TO ▽: 5 FT
SAMPLER:	SAMPLER SIZE:		TOTAL DEPTH: 14 FT

Depth (feet)	Sample No.	Blows/6 Inches or RQD % (0 20 40 60 80 1)	Pen/Rec (inches)	HNU Reading (ppm)	Soil/Rock Description	Remarks
2		4/9/19/30	12	NR	INORGANIC SILTS, TRACE SAND (ML) RED BROWN	
4		12/22/40/20	12	NR		
6		9/7/12/20	18	NR		
8		15/15/22/21	10	NR		
10		12/14/12/25	8	NR		
12		23/22/30/25	12	NR		
14		36/50			TOP OF WEATHERED SHALE	
16					END OF BORING AT 14 FEET	
18						
20						

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DWR-138 M
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New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD 26- 23137

Well Permit No. 26 - 23137
Atlas Sheet Coordinates 26 : 22 : 755
26 22 755

OWNER IDENTIFICATION - Owner MILLMASTER ONYX GROUP
Address 2025 E. LINDEN AVENUE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-13
County Municipality ELIZABETH CITY Lot No. 2A & 2C Block No. 429
Address 2A + 2C 429

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/6/90
Regulatory Program Requiring Well SDRA Case I.D. # 66451
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) ABB ENVIRONMENTAL Tele. #

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 14 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface Ø ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	4	4	SCHED 40 PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	4	10	4	20 SLOT PVC
Tail Piece	—	—	—	—
Gravel Pack	3	14	10	#2 MORIE
Annular Seal/Grout	0	3	10	BENTONITE/PORTLAND
Method of Grouting	TREMIE.			

Static water level after drilling 6.0 ft.
Water level was measured using WATER LEVEL IND.
Well was developed for ____ hours at ____ gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A Type of Rig CME-55
Name of Driller CHRIS O'SHAUGHNESSY
Health and Safety Plan submitted? ☑ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1419
Name of Drilling Company JOHN MATHES & ASSOCIATES

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

SEE ATTACHED LOG.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Chris O'Shaughnessy Date 12-6-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

26-23137 26-22.755

ABB ENVIR .NMENTAL SERVICES, INC.			BORING NO.: MW-13
PROJECT: APACHE			PROJECT NO.: 905530
LOCATION: LINDEN, NEW JERSEY			STARTED: 12/6/90
			COMPLETED: 12/6/90
CLIENT: MILLMASTER ONYX GROUP			LOGGED BY: MRF
CONTRACTOR: J. MATHES			GRND ELEV.:
METHOD: HSA	CASING SIZE: 4" ID	HNU: 10.2 eV	DEPTH TO ▽ : 6 FT
SAMPLER:	SAMPLER SIZE:		TOTAL DEPTH: 14 FT

Depth (feet)	Sample No.	Blows/6 Inches or RQD % (0 20 40 60 80 1)	Pen\Rec (inches)	HNU Reading (ppm)	Soil/Rock Description	Remarks
2		4/9/10/10	12	NR	INORGANIC SILTS, TRACE SAND (ML) RED BROWN	
4		8/10/14/16	12	NR		
6		4/5/16/13	12	NR		
8		15/18/13/17	12	NR		
10		20/22/20/20	22	NR		
12		23/22/30/25	12	NR		
14		50/6"			TOP OF WEATHERED SHALE	
16					END OF BORING AT 14 FEET	
18						
20						

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New Jersey Department of Environme Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 23221
Atlas Sheet Coordinates 26 : 22 : 755

OWNER IDENTIFICATION - Owner A.G.F. INC.
Address 2400 BEDLE PLACE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No.
County Municipality LINDEN CITY Lot No. 2 Block No. 478
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/11/90
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Malcolm Pernie Tele. # 201-845-0400

WELL CONSTRUCTION

Total depth drilled 6'6" ft.
Well finished to 6'6" ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	-6"	1'6		PVC Sch 40
Screen (Note slot size)	1'6	6'6		PVC .010 Sch 40
Tail Piece	-	-	-	-
Gravel Pack	1'	6'6		Morie # 2
Annular Seal/Grout	0	1		cement + Bentonite
Method of Grouting	PLACED & TAMPED			

Static water level after drilling -
Water level was measured using -
Well was developed for - hours at - gpm
Method of development BAILING
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity - gpm
Pump type: -
Drilling Method AUGER
Drilling Fluid - Type of Rig MOBIL
Name of Driller Tom Kendrick
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1247
Name of Drilling Company KENDRICK DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3" Blacktop
3"-1'6" Mixed Fill & Sand
1'6-6'6" - Red & Saltpeter

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Thomas Kendrick Date 12-14-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 25722
Atlas Sheet Coordinates 26 : 22 : 735

OWNER IDENTIFICATION - Owner A.G.F. INC.
Address 2400 BEDLE PLACE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No.
County Municipality LINDEN CITY Lot No. 2 Block No. 478
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/12/90
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Malcolm Pirnie Tele. # 201-845-0400

WELL CONSTRUCTION

Total depth drilled 7 ft.
Well finished to 7 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	-6"	2'		AK Sch 40
Screen (Note slot size)	2'	7'		PVC, .010 Sch 40
Tail Piece	-	-		-
Gravel Pack	1'6"	7		Morie #2
Annular Seal/Grout	0	1'6		Cement + Bentonite
Method of Grouting	PLACED + TAMPED			

Static water level after drilling - ft.
Water level was measured using -
Well was developed for - hours at - gpm
Method of development BAILING
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity - gpm
Pump type: -
Drilling Method AUGER
Drilling Fluid - Type of Rig MOBILE
Name of Driller TOM KENDRICK
Health and Safety Plan submitted? ☐ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1247
Name of Drilling Company KENDRICK DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3" Blacktop
3"-1'6" Mixed Sand + Fill
1'6-7' Red Br Silt, clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Thomas Kendrick Date 12-14-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environm Protection
Division of Water Resourc...

MONITORING WELL RECORD

Well Permit No. 26 - 23223
Atlas Sheet Coordinates 26 : 22 : 256

OWNER IDENTIFICATION - Owner A.G.F., INC.
Address 2400 BEDLE PLACE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No.
County Municipality LINDEN CITY Lot No. 2 Block No. 478
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/12/90
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Malcolm Pernie Tele. # 201-845-0490

WELL CONSTRUCTION

Total depth drilled 7 ft.
Well finished to 7 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	-6"	2		Sch 40 PVC
Screen (Note slot size)	2'	7'		PVC .010 Sch 40
Tail Piece	—	—		—
Gravel Pack	1'6	7		Morie Sr
Annular Seal/Grout	0	1'6"		Grout + Bentonite
Method of Grouting	Drained + Poured.			

Static water level after drilling — ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development Bailing
Was permanent pumping equipment installed? ☒ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method AUGER
Drilling Fluid — Type of Rig MOBIL
Name of Driller Tom Kendrick
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None @ C B A
N.J. License No. 12-47
Name of Drilling Company KENDRICK DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3" Blacktop
3"-1'6" Misc. Sand Fill
1'6-7' Red Br Silt, clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Thomas Kendrick Date 12-14-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 25224
Atlas Sheet Coordinates 26 - 22 - 755

OWNER IDENTIFICATION - Owner A.G.F., INC.
Address 2400 BELLE PLACE
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No.
County Municipality LINDEN CITY Lot No. 2 Block No. 476
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/12/90
Regulatory Program Requiring Well Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Malcolm Penn Tele. # 201-845-0409

WELL CONSTRUCTION

Total depth drilled 7 ft.
Well finished to 7 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.) [From land surface]	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	-6"	2'		Sch 40 PVC
Screen (Note slot size)	2'	7'		PVC .010 Sch 40
Tail Piece	—	—		—
Gravel Pack	1'6	7'		Morie #2
Annular Seal/Grout	0	1'6"		Cement-Bentonite
Method of Grouting	Placed + Tamped.			

Static water level after drilling — ft.
Water level was measured using —
Well was developed for — hours at — gpm
Method of development Bailing
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type: —
Drilling Method AUGER
Drilling Fluid — Type of Rig MOBIL
Name of Driller TOM KENDRICK
Health and Safety Plan submitted? ☐ Yes ☒ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1247
Name of Drilling Company KENDRICK DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3" Blacktop
3"-1'6" Misc. Sand fill
1'6-7' Red Br Silt, clay

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Thomas Kendrick Date 12-14-90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-136 M
12/91

New Jersey Department of Environmental P tion and Energy
Bureau of Water Allocatn.

MONITORING WELL RECORD

Well Permit No. 26 - 30086
Atlas Sheet Coordinates 26 : 22 : 750

OWNER IDENTIFICATION - Owner CONVERTERS INK CO.
Address 1301 SO. PARK AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW #8
County UNION Municipality LINDEN CITY Lot No. 2 Block No. 513
Address CONVERTERS INK CO., 1301 SOUTH PARK AVENUE, LINDEN, NJ

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 07 / 20 /92
Regulatory Program Requiring Well UST Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) N/A Tele. #

WELL CONSTRUCTION

Total depth drilled 13.5 ft.
Well finished to 12 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface N/A ft.
Was steel protective casing installed? ☒ Yes ☐ No STEEL MANHOLE SET IN CONCRETE PAD

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	GRADE	2'	4"	BEDROCK FLUSHMOUNT
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	2'	12'	4"	SLOT .020 BEDROCK FLUSHMOUNT
Tail Piece				
Gravel Pack	1'	12'	ANNULUS	#1 MORIE/BAGGED
Annular Seal/Grout	GRADE	1'	ANNULUS	BENTONITE/CEMENT
Method of Grouting	GRAVITY			

Static water level after drilling APRX 4 ft.
Water level was measured using STEEL TAPE
Well was developed for ½ hours at < 1 gpm
Method of development BAILING
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type: N/A
Drilling Method AIR ROTARY
Drilling Fluid N/A Type of Rig CANTERRA CT-450
Name of Driller TIMOTHY WESTOVER
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. MI444
Name of Drilling Company LUTZ ENVIRONMENTAL INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

SEE ATTACHED

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Westover Date 7-23-92

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

EAST ENVIRO DENTAL CO., INC. 2020 CLINTO STREET, LINDEN, NJ 07036
(908)862-6633

WELL LOG

PROJECT: CONVERTERS INK CO.	DATE DRILLED: 07/20/92		COORDINATE: 26 22 759
LOCATION: 1301 SOUTH PARK AVENUE LINDEN, NJ	PERMIT #: 26-30066	WELL NO: MW #8	DEPTH: 13.5'
	STATIC WATER LEVEL: APPROX. 4'		HOLE DIA: 8"
OWNER: CONVERTERS INK CO.	ADDRESS: 1301 S. PARK AVE, LINDEN, NJ		COUNTY: UNION
DRILLING RIG: CT-450	DRILLER: TIMOTHY WESTOVER		DRILL FLUID/METHOD: AIR ROTARY
CASING TYPE: BEDROCK FLUSHMOUNT	DIA: 4"	SLOT: N/A	LENGTH: 2'
SCREEN TYPE: BEDROCK FLUSHMOUNT	DIA: 4"	SLOT: .020	LENGTH: 10'
SAMPLING METHOD: COMPOSITE	FORMATION: UNCONSOLIDATED		
GRAVEL PACK SIZE: #1 MORIE/BAGGED	SEAL: BENTONITE/CEMENT		

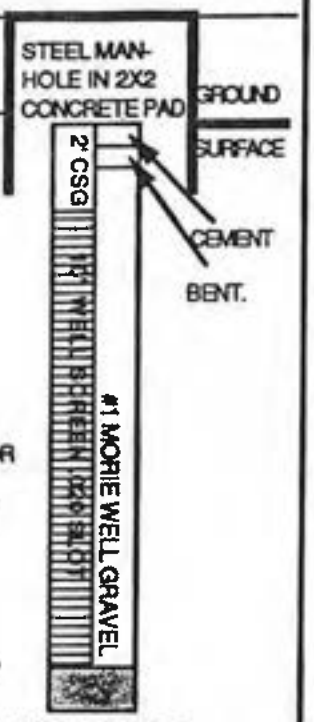
DEPTH	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER
		N
		0
		S
		P
		O
		O
		N
		S

0' - 7' BACKFILL - RED/BROWN CLAYS, SILTS, ADN SANDS WITH VARIOUS CONSTRUCTION DEBRIS.

7' - 8' CONCRETE - FORMER TANK ANCHOR

8' - 13.5' GRAY/GREEN SATURATED MEDIUM TO COARSE SANDS; SOME SILTS

WELL DESIGN



WELL FINISHED TO 12'

BORING TERMINATED AT 13.5'

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-13120-
APPLICATION NO. _____
COUNTY Union
COORD. 26.22.7.49

WELL RECORD

1. OWNER Apache Building Ass. ADDRESS Linden & Park, Linden, NJ. 07036
   Owner's Well No. MW-1 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Lot# 2A, 2C Block# 429 Linden
3. DATE COMPLETED _____ DRILLER J. E. Fritts & Assoc., Inc
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 14'6" Feet
5. CASING: Type PVC Diameter 4 Inches Length 4'6" Feet
6. SCREEN: Type PVC Size of Opening .010 Diameter 4 Inches Length 10' Feet
   Range in Depth { Top 4'6" Feet / Bottom 14'6" Feet } Geologic Formation _____
   Tail Piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type None Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drillers Log
14. DATA OBTAINED BY J. E. Fritts & Associates, Inc. Date May 24, 1988

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138A
1/86

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-13611-1
APPLICATION NO. _____
COUNTY Union
COORD. 26,22,3.49

WELL RECORD

1. OWNER Apache Building Products ADDRESS Linden & Park, Linden, NJ. 07036
   Owner's Well No. MW-2 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Lot# 2A, 2C Block# 429 Linden
3. DATE COMPLETED _____ DRILLER J. E. Fritts & Associates, Inc.
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 14'6" Feet
5. CASING: Type PVC Diameter 4 Inches Length 4'6" Feet
6. SCREEN: Type PVC Size of Opening .010 Diameter 4 Inches Length 10' Feet
   Range in Depth { Top 4'6" Feet / Bottom 14'6" Feet } Geologic Formation _____
   Tail Piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type None Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drillers Log
14. DATA OBTAINED BY J. E. Fritts & Associates, Inc. Date May 24, 1988

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Form DWR-132
11/80

26-22-54

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 360948

APPLICATION NO _____

COUNTY (UNION)

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CONVERTERS INK CO, INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. PS-1 SURFACE ELEVATION 2.16 (Above mean sea level) Feet
2. LOCATION _____
3. DATE COMPLETED 8/ /86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 14' Feet
5. CASING: Type PVC Diameter 2 Inches Length 3 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 Inches Length 10 Feet
   Range in Depth { Top 3 Feet / Bottom 13 Feet Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield _____ Gallons per minute
   Static water level before pumping 10.5' Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes X No ____
    Taste -- Odor _____ Color _____ Temp. _____ °F.
12. LOG ATTACHED
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? _____
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. OWENS / RECON SYSTEMS Date 9/3/86

NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-22-754

RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. RS - 1

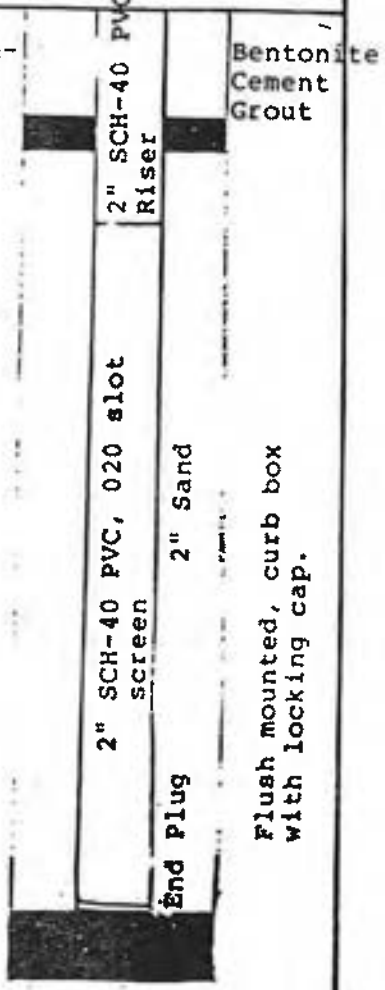
PERMIT NO. 26 - 09 48 - 9

SHEET 1 OF 1

JOB NO. 1058	CLIENT CONVERTERS INK CO. INC.		PROJECT LOCATION LINDEN, N. J.
LOCATION OF WELL FRONT OF FACILITY			ELEVATION AND DATUM 21.6
DRILLING CONTRACTOR RECON / STODTHOFF	DRILLER ALLAN WILSON		INSPECTOR J. OWENS
DRILLING RIG TYPE SIMCO HOLLOW STEM AUGER	SIZE AND TYPE OF BIT 6" AUGER	DATE STARTED 8/18/86	DATE COMPLETED 8/18/86
SAMPLER TYPE SPLIT SPOON / CUTTINGS	HAMMER WEIGHT 140 lb DROP 30"	TOTAL DEPTH 14'	WATER LEVEL 6-8'/10.5

SAMPLES NO.	BLOWS	REC.	DEPTH FT.	WATER	LITHOLOGY
			1		ASPHALT & BLUESTONE
S-1	6 3 5 6	2'	2		CLAY, SILTY, RED-BROWN, GLASS & ASPHALT FRAGMENTS, COHESIVE, DRY NO ODOR.
S-2	3 1 1 4	6"	3 4		MOIST, NO ODOR.
S-3	1 2 2 5	2'	5 6		CLAY SILTY, MOTTLED RED & GRAY, GREEN ROUNDED CLOTS, MOIST, VERY COHESIVE
S-4	7 8 9 12	1'	7 8		LARGER GREEN CLOTS, MOIST, WET.
S-5	4 4 6 10	1.5'	9 10	▽	DRY-MOIST, RED-BROWN BEDROCK FRAGMENTS.
S-6	10 20 36 52	1.3'	11 12		ABUNDANT LARGE, BEDROCK FRAGMENTS.
			13 14 15		

WELL CONSTRUCTION



Form DWR-128
11/80

26-22-754

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 26094911

APPLICATION NO _____

COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CONVERTERS INK CO, INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. RS-2 SURFACE ELEVATION 18.62 (Above mean sea level) Feet
2. LOCATION _____
3. DATE COMPLETED 8/26/86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 7' Feet
5. CASING: Type PVC Diameter 2 inches Length 2' Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 inches Length 5' Feet
   Range in Depth { Top 2' Feet / Bottom 5' Feet } Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield _____ Gallons per minute
   Static water level before pumping 4.25 Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes X No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG ATTACHED
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? _____
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. OWENS / RECON SYSTEMS Date 9/3/86

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26.22.754

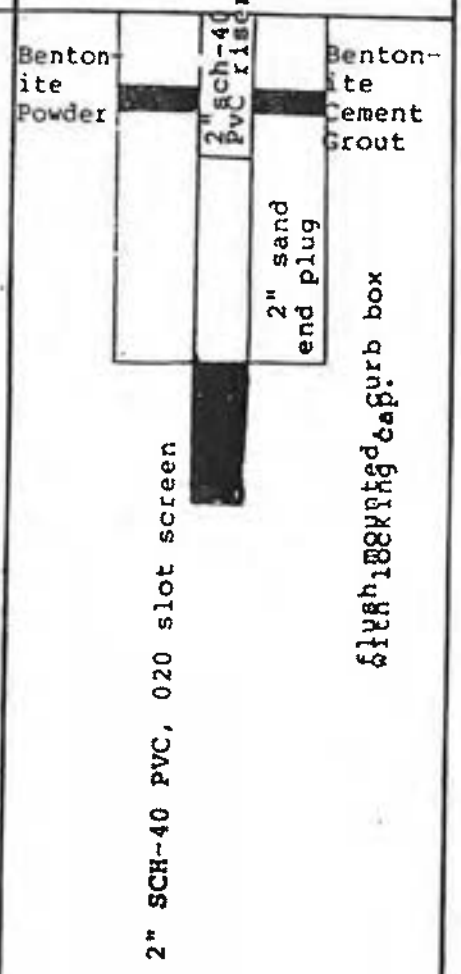
RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. MS-2
PERMIT NO. 26 - 0949 - 0
SHEET 1 OF 1

JOB NO.	CLIENT		PROJECT LOCATION	
1058	CONVERTERS INK CO. INC.		LINDEN, N. J.	
LOCATION OF WELL			ELEVATION AND DATUM	
EAST SIDE OF FACILITY			18.62	
DRILLING CONTRACTOR		DRILLER	INSPECTOR	
RECON/STODTHOFF		ALLAN WILSON	J. OWENS	
DRILLING RIG TYPE		SIZE AND TYPE OF BIT	DATE STARTED	DATE COMPLETED
SIMCO HOLLOW STEM AUGER		6" AUGER	8/19/86	8/19/86
SAMPLER TYPE		HAMMER WEIGHT / DROP	TOTAL DEPTH	WATER LEVEL
SPLIT SPOON / CUTTINGS		140 lb / 30"	5'	4.0' / 4.25'

SAMPLES NO.	SAMPLES BLOWS	SAMPLES REC.	DEPTH FT.	WATER	LITHOLOGY
			1		ASPHALT & MACADAM
S-1	5 7 4 4	2'	2		SAND, SILTY, URBAN FILL, WHITE, OLIVE, & RED BROWN; METALLIC CLOTS, NON-COHESIVE, WET, NO ODOR.
S-2	3 3 3 17	1.2'	3 4	▽	PEAT, SILTY, BLACK-DARK OLIVE GREEN, COHESIVE, WET.
S-3	5 15 15 11	1.5'	5 6		CLAY, SILTY, LIGHT-DARK GRAY, HOMOGENEOUS COHESIVE, WET, NO ODOR.
			7 8 9 10 11 12 13 14 15		

WELL CONSTRUCTION



Form DWR 138
11/80

26-22-54

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 260949
APPLICATION NO _____
COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CONVERTERS INK CO, INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. PS-3 SURFACE ELEVATION 20.82 (Above mean sea level) Feet
2. LOCATION _____
3. DATE COMPLETED 8/ /86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 7 Feet
5. CASING: Type PVC Diameter 2 Inches Length 2 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 Inches Length 3 Feet
   Range in Depth { Top 2 Feet / Bottom 5 Feet } Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield _____ Gallons per minute
   Static water level before pumping 4' Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes X No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG ATTACHED (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? _____
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. OWENS / RECON SYSTEMS Date 9/3/86

NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. RS - 3
PERMIT NO. 26 - 0946 - 1
SHEET 1 OF 1

JOB NO. 1058 CONVERTERS INK CO. INC.	CLIENT		PROJECT LOCATION LINDEN, N. J.
LOCATION OF WELL NORTH SIDE OF FACILITY			ELEVATION AND DATUM 20.82
DRILLING CONTRACTOR RECON/STODTHOFF	DRILLER ALLAN WILSON		INSPECTOR J. OWENS
DRILLING RIG TYPE SIMCO HOLLOW STEM AUGER	SIZE AND TYPE OF BIT 6" AUGER		DATE STARTED 8/19/86 / DATE COMPLETED 8/19/86
SAMPLER TYPE SPLIT SPOON / CUTTINGS	HAMMER WEIGHT 140 lb	DROP 30"	TOTAL DEPTH 5' / WATER LEVEL 4 / 4'

SAMPLES NO.	BLOWS	REC.	DEPTH FT.	WATER	LITHOLOGY	WELL CONSTRUCTION
			1		ASPHALT & BLUESTONE	
S-1	12 12 5 8	6"	2		SAND, SILTY, URBAN FILL, BLACK, GRAVEL, & GLASS SHARDS, NON-COHESIVE, MOIST, HOMOGENEOUS, SOME ODOR.	
S-2	10 6 5 6	3"	3			
			4	▽	CLAY, SILTY, RED-BROWN URBAN FILL, GLASS & GRAVEL FRAGMENTS, WET, NON-COHESIVE, HOMOGENEOUS, SOME ODOR.	2"—SCH-40 PVC .020 slot screen
S-3	5 6 6 9	2'	5			2" sand
			6		STRONGLY COHESIVE	End Plug
			7			
			8			2" stickup, locking protective casin
			9			
			10			
			11			
			12			
			13			
			14			
			15			

Form D-28, 12E
11/80

26-22-75

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 760949
APPLICATION NO
COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CONVERTERS INK CO, INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. P9-4 SURFACE ELEVATION 22.73 (Above mean sea level) Feet
2. LOCATION
3. DATE COMPLETED 8/ /86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 8.5 Feet
5. CASING: Type PVC Diameter 2 inches Length 3 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 inches Length 5 Feet
   Range in Depth { Top 3 Feet / Bottom 8 Feet } Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 inches Length Feet
7. WELL FLOWS NATURALLY Gallons per minute at Feet above surface
   Water rises to Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield Gallons per minute
   Static water level before pumping Feet below surface
   Pumping level feet below surface after hours pumping
   Drawdown Feet Specific Capacity Gals. per min. per ft. of drawdown
   How pumped How measured
   Observed effect on nearby wells
9. PERMANENT PUMPING EQUIPMENT:
   Type Mfrs. Name
   Capacity G.P.M. How Driven H.P. R.P.M.
   Depth of Pump in well Feet Depth of Footpiece in well Feet
   Depth of Air Line in well Feet Type of Meter on Pump Size Inches
10. USED FOR MONITORING AMOUNT { Average Gallons Daily / Maximum Gallons Daily }
11. QUALITY OF WATER Sample: Yes X No
    Taste Odor Color Temp. °F.
12. LOG ATTACHED Are samples available?
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA
14. DATA OBTAINED BY J. OWENS / RECON SYSTEMS Date 9/3/86

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26.22.754

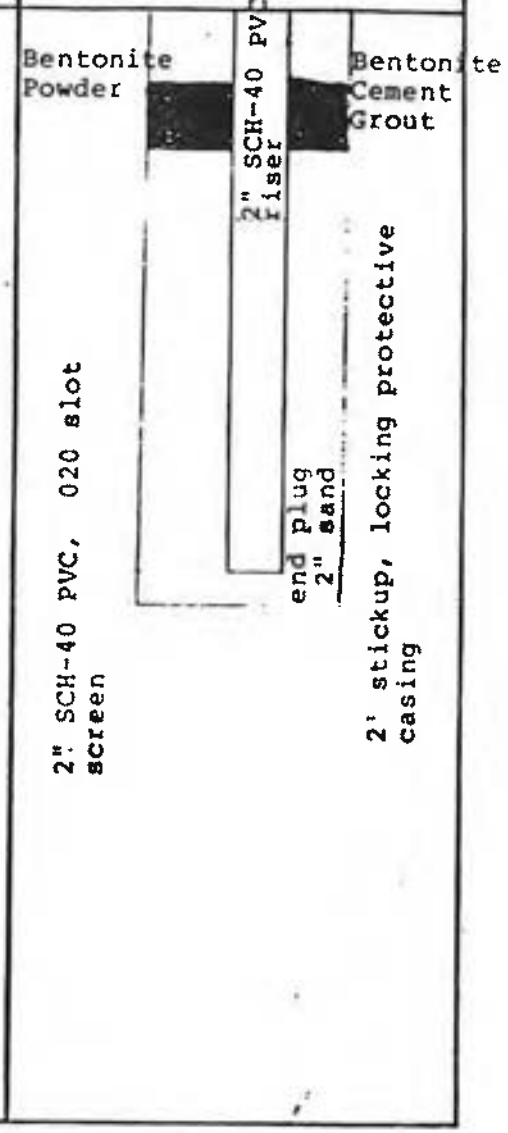
RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. RS-4
PERMIT NO. 26 - 0949 - 2
SHEET 1 OF 1

JOB NO. / CLIENT: 1058 CONVERTERS INK CO. INC.			PROJECT LOCATION: LINDEN, N. J.
LOCATION OF WELL: NORTH SIDE OF TANK FARM			ELEVATION AND DATUM: 22.73
DRILLING CONTRACTOR: RECON / STODTHOFF	DRILLER: ALLAN WILSON		INSPECTOR: J. OWENS
DRILLING RIG TYPE: SIMCO HOLLOW STEM AUGER	SIZE AND TYPE OF BIT: 6"		DATE STARTED: 8/20/86 / DATE COMPLETED: 8/20/86
SAMPLER TYPE: SPLIT SPOON / CUTTINGS	HAMMER WEIGHT: 140 lb	DROP: 30"	TOTAL DEPTH: 8.5' / WATER LEVEL

SAMPLES NO.	BLOWS	REC.	DEPTH FT.	WATER	LITHOLOGY
			1		SAND & GRAVEL
			2		CLAY, SILTY, RED, GRAVEL & GLASS FRAGMENTS, COHESIVE, MOIST - WET
			3		
S-1	6 12 10 6	1'	4		
			5		
			6		PEAT, BLACK FIBROUS COHESIVE, WET.
			7		
			8		CLAY, SILTY, LAMINATED, BLACK AND WHITE, MOIST - WET.
			9		
			10		
			11		
			12		
			13		
			14		
			15		

WELL CONSTRUCTION



Form DEP 13E
11/80

26-22-7[illegible]

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 260949

APPLICATION NO _____

COUNTY UNION

Coord #

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CONVERTERS INK Co, INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. PS-5 SURFACE ELEVATION 20.01 (Above mean sea level) F.
2. LOCATION _____
3. DATE COMPLETED 8/ /86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH 8.5 Ft
5. CASING: Type PVC Diameter 2 Inches Length 5 Ft
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 Inches Length 5 Ft
   Range in Depth { Top 3 Feet / Bottom 8 Feet Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes X No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG ATTACHED (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? _____
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. DeJESUS / RECON SYSTEMS Date 9/3/86

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26.22.754

RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. RS - 5

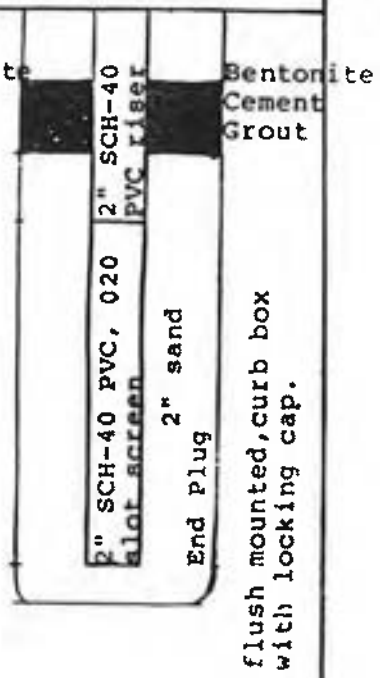
PERMIT NO. 26 - 0949 - 3

SHEET 1 OF 1

JOB NO. / CLIENT: 1058 CONVERTERS INK CO. INC.			PROJECT LOCATION: LINDEN, N. J.
LOCATION OF WELL: SOUTH SIDE OF TANK FARM			ELEVATION AND DATUM: 20.01
DRILLING CONTRACTOR: RECON / STODTHOFF	DRILLER: ALLAN WILSON		INSPECTOR: J. OWENS
DRILLING RIG TYPE: SIMCO HOLLOW STEM AUGER	SIZE AND TYPE OF BIT: 6" AUGER	DATE STARTED: 8/20/86	DATE COMPLETED: 8/20/86
SAMPLER TYPE: SPLIT SPOON / CUTTINGS	HAMMER WEIGHT: 140 16 / DROP: 30"	TOTAL DEPTH: 8.0'	WATER LEVEL:

SAMPLES NO.	SAMPLES BLOWS	LITH. TYPE REC.	DEPTH FT.	WATER	LITHOLOGY
			1		CLAY, SILTY, URBAN FILL, RED BROWN, GLASS AND GRAVEL FRAGMENTS, COHESIVE, DRY.
			2		
			3		
S-1	8 10 8 5	1'	4		MOIST
			5		
			6		
			7		CLAY, RED BROWN SOME ORGANICS, MOIST, NO ODOR, COHESIVE, HOMOGENEOUS.
			8		
			9		
			10		
			11		
			12		
			13		
			14		
			15		

WELL CONSTRUCTION



Form Div. 13E
11/80

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

Lot 26 22.754

PERMIT NO 2609532

APPLICATION NO _____

COUNTY UNION

FOR MONITORING PURPOSES ONLY — WELL RECORD

1. OWNER CONVERTERS INK CO., INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. P.C-G SURFACE ELEVATION 19.41 Feet (Above mean sea level)
2. LOCATION _____
3. DATE COMPLETED 8/20/86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH _____ Feet
5. CASING: Type PVC Diameter 2 Inches Length 2 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 Inches Length 3 Feet
   Range in Depth { Top 2 Feet / Bottom 5 Feet } Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield _____ Gallons per minute
   Static water level before pumping 4.25 Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes X No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG ATTACHED (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? _____
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. OWENS / RECON SYSTEMS Date 9/3/86

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26.22.754

RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. RS-6

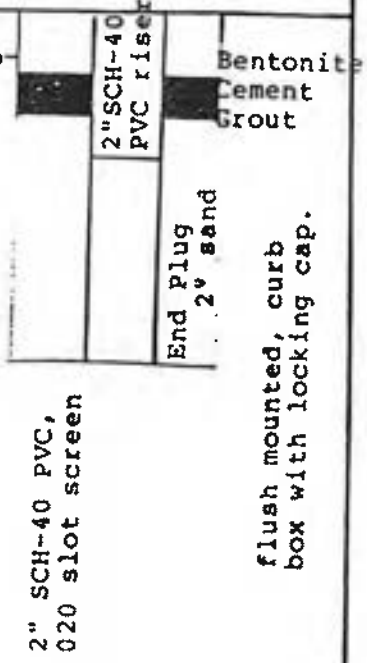
PERMIT NO. 26-0953 -2

SHEET 1 OF 1

JOB NO.	CLIENT		PROJECT LOCATION	
1058	Converters Ink Co., Inc.		Linden, N.J.	
LOCATION OF WELL			ELEVATION AND DATUM	
Rear lot (Northwest)			19.41	
DRILLING CONTRACTOR		DRILLER	INSPECTOR	
Recon/Stadthoff		Allan Wilson	J. Owens	
DRILLING RIG TYPE		SIZE AND TYPE OF BIT	DATE STARTED	DATE COMPLETED
Simco Hollow Stem Auger		6" auger	8/20/86	8/20/86
SAMPLER TYPE		HAMMER WEIGHT / DROP	TOTAL DEPTH	WATER LEVEL
Split spoon/cutting		140 lb / 30"	5	4.5'

SAMPLES NO.	SAMPLES BLOWS	LITH. TYPE Rec.	DEPTH FT.	WATER	LITHOLOGY
			1		Asphalt & macadam
			2		Sand, silty, urban fill
			3		glass, gravel, & rubber
			4	▽	fragments, uncohesive,
			5		black, oily, saturated
			6		at 4.5'
			7		
			8		
			9		
			10		
			11		
			12		
			13		
			14		
			15		

WELL CONSTRUCTION



Form Dem. 136
11/80

Could 26.22.75

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 260953

APPLICATION NO _____

COUNTY UNION

FOR MONITORING PURPOSES ONLY

WELL RECORD

1. OWNER CONVERTERS INK CO, INC. ADDRESS 1301 S. PARK AVE, LINDEN
   Owner's Well No. PS-7 SURFACE ELEVATION 71.16 (Above mean sea level) Feet
2. LOCATION _____
3. DATE COMPLETED 8/20/86 DRILLER ALAN WILSON
4. DIAMETER: Top 8 inches Bottom 8 inches TOTAL DEPTH _____ Feet
5. CASING: Type PVC Diameter 2 Inches Length _____ Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 2 Inches Length _____ Feet
   Range in Depth { Top _____ Feet / Bottom _____ Feet Geologic Formation FILL, PEAT
   Tail Piece: Diameter 2 Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 8/26/86 Yield _____ Gallons per minute
   Static water level before pumping 4.25 Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes X No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG ATTACHED Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. OWENS / RECON SYSTEMS Date 9/3/86

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26.22.754

RECON SYSTEMS, INC.
THREE BRIDGES, NJ

MONITORING WELL NO. RS-7

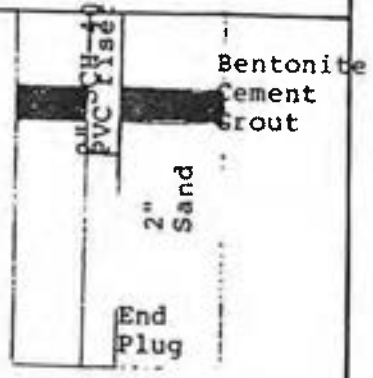
PERMIT NO. 26-0958-3

SHEET 1 OF 1

JOB NO. 1058	CLIENT Converters Ink Co., Inc.		PROJECT LOCATION Linden, N.J.
LOCATION OF WELL Rear lot (northeast)			ELEVATION AND DATUM 21.16
DRILLING CONTRACTOR Recon/ Stodthoff	DRILLER Allan Wilson		INSPECTOR J. Owens
DRILLING RIG TYPE Simco Hollow Stem Auger	SIZE AND TYPE OF BIT 6" auger		DATE STARTED 8/26/86 / DATE COMPLETED 8/26/86
SAMPLER TYPE Split spoon/cutting	HAMMER WEIGHT 140lb	DROP 30"	TOTAL DEPTH 5 / WATER LEVEL 4.25

SAMPLES NO.	SAMPLES BLOWS	LITH. TYPE Rec	DEPTH FT.	WATER	LITHOLOGY
			1		Asphalt & Macadam
			2		Sand, clayey, dark brown
			3		gray, class, gravel fragments, wire, un-
			4	▽	cohesive, moist.
			5		Wet-saturated
			6		
			7		
			8		
			9		
			10		
			11		
			12		
			13		
			14		
			15		

WELL CONSTRUCTION



DWR-138 M
6/89

New Jersey Department of Environm[illegible] Protection
Division of Water Resour[illegible]

MONITORING WELL RECORD

Well Permit No. 26 - 24318 - 1
Atlas Sheet Coordinates 26 : 22 : 754

OWNER IDENTIFICATION - Owner SHELL OIL COMPANY
Address 320 INTERSTATE N. PARKWAY
City ATLANTA State GA Zip Code 30339

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-4
County ~~ELIZABETH~~ UNION Municipality ELIZABETH CITY Lot No. Block No.
Address C&M Shell Inc. 866 BA, with circle 1429 ELIZABETH N.J.

TYPE OF WELL (as per Well Permit Categories) Date well completed 4/12/91
Regulatory Program Requiring Well MONITORING UST Case I.D. # 90-10-12-0755
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) E.W.M.A. Tele. # 633-7700 2:1

WELL CONSTRUCTION

Total depth drilled 16' ft.
Well finished to 15.3 ft.
Borehole diameter:
Top 8" in.
Bottom 8" in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface N/A ft.
Was steel protective casing installed? ☑ Yes ☐ No Flush mount
Static water level after drilling 11.8 ft.
Water level was measured using M Scope
Well was developed for 1/4 hours at 3/4 gpm
Method of development Submersible
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity N/A gpm
Pump type: N.A.
Drilling Method Auger
Drilling Fluid None. Type of Rig Mobile B-53
Name of Driller M. PRATT
Health and Safety Plan submitted? ☑ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1053
Name of Drilling Company HP DRILLING, INC.

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	-.3	5.3	4"	Sch 40 F.J.T. P.V.C.
Outer Casing (Not Protective Casing)	—	—	—	
Screen .020 (Note slot size)	5.3	15.3	4"	Factory Slt Sch 40 F.J.T. P.V.C.
Tail Piece	—	—	—	
Gravel Pack	3	16'		Jessie Morrie #2
Annular Seal/Grout	0	3'		Bentonite / Cement
Method of Grouting	Pos. Tive Displacement			

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-2" Asphalt
2.5" Stone bags.
2.5'-4' Red Brn. F/M Sand & Silt Stone/Sand
4'-4.5' Tan clayey Silt w/ little F/C Sand
4.5-7.5 Orange Brn. F/C Quartz Gravel
7.5-11.5 Red Brn. Silt w/ Some F/C Sand TR. With Clay & Fine Gravels
11.5-16' Red Brn. weathered Shale.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [signature] Date 4-15-91

COPIES: White & Green DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environm[illegible] Protection
Division of Water Resour[illegible]

MONITORING WELL RECORD

WELL SEALED 11/16/92

Well Permit No. 28-24319-9
Atlas Sheet Coordinates 28 : 22 : 754

OWNER IDENTIFICATION - Owner SHELL OIL COMPANY
Address 320 INTERSTATE N. PARKWAY
City ATLANTA State GA Zip Code 30339

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-5
County UNION Municipality ELIZABETH CITY Lot No. 1429 Block No. 4
Address EQM Shell Inc. 866 Bayway Circle Elizabeth N.J. 07206

TYPE OF WELL (as per Well Permit Category) MONITORING Date well completed 4/12/91
Regulatory Program Requiring Well UST Case I.D. # 90-10-12-0755
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) E.W.M.A Tele. # 201-633-7500

WELL CONSTRUCTION

Total depth drilled 18.5 ft.
Well finished to 17.2 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface N/A ft.
Was steel protective casing installed? ☑ Yes ☐ No Flush mount

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	.5	7.2	4"	Sch 40 F.J.T. P.V.C
Outer Casing (Not Protective Casing)	—	—	—	
Screen .020 (Note slot size)	7.2	17.2	4"	Sch 40 Cont. Slot F.J.T. P.V.C
Tail Piece	—	—	—	
Gravel Pack	6'	18.5		Jessie Morie #2
Annular Seal/Grout	0	6'		Bentonite/Cement
Method of Grouting	Positive Displacement			

Static water level after drilling 7.2 ft.
Water level was measured using M. Scope
Well was developed for ½ hours at 3½ gpm
Method of development Submersible
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity N/A gpm
Pump type: None
Drilling Method Augers
Drilling Fluid None Type of Rig Mobile B-53
Name of Driller Michael A. Pratt
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1053
Name of Drilling Company HP DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-.3 Asphalt
.3-.4 Cinders.
.4-2.5 Red Brn f/m Sand & Silt some Cinders Sand TR. fine Gravel.
2.5-4 Dk. Brn fine Sand & Silt TR. Cinders Gravel.
4-4.5 Brn Silt & fine Sand TR. Clay.
4.5-7' Gray Silt some Clay TR. fine Sand
7'-8' Red Brn. Silt some fine Gravel TR. Clay.
8'-10' Red Brn. Silt some f/c Sand TR. Clay & fine Gravel
10'-11.5 Red Brn & Gray Mottled Silt some f/c Sand TR. Clay & fine Gravel.
11.5-18.5 Red Brn. weathering Shale

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Michael A. Pratt Date 4/15/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 25 24320 - 2
Atlas Sheet Coordinates 28 : 22 : 754

OWNER IDENTIFICATION - Owner SHELL OIL COMPANY
Address 320 INTERSTATE N. PARKWAY
City ATLANTA State GA Zip Code 30339

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-6
County UNION Municipality ELIZABETH CITY Lot No. 1429 Block No. 4
Address C&M Shell Inc. 866 Bayway Circle Elizabeth N.J. 07206

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 4/12/91
Regulatory Program Requiring Well UST Case I.D. # 90-10-12-0755
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) E.W.M.A. Tele. # 201-633-7900

WELL CONSTRUCTION

Total depth drilled 16' ft.
Well finished to 15' ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☑ above grade ☐ flush mounted
If finished above grade, casing height (stick up) above land surface 2' ft.
Was steel protective casing installed? ☑ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	+2	5'	4"	Sch 40 F.J.T.P.V.C.
Outer Casing (Not Protective Casing)	—	—	—	
Screen .020 (Note slot size)	5'	15'	4"	FACTORY SLOT Sch 40 F.J.T. PVC
Tail Piece	—	—	—	
Gravel Pack	3	16'		JESSIE MAGIC #2
Annular Seal/Grout	0	3'		Bentonite / Cement
Method of Grouting	Displacement			

Static water level after drilling 9.5 ft.
Water level was measured using M. Tape
Well was developed for 1/2 hours at 3/4 I gpm
Method of development SUBMERSIBLE
Was permanent pumping equipment installed? ☐ Yes ☐ No
Pump capacity N/A gpm
Pump type: None.
Drilling Method AUGER.
Drilling Fluid None. Type of Rig Mobile B-53
Name of Driller Michael B. Post
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1053
Name of Drilling Company HP DRILLING, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

Top Soil 0-1'
1'-4.5' Red Brn. Silt Some F/C Sand Tr. Fine Gravel
4.5'-8' Red Brn. Silt Some Clay Little F/C Sand Tr. Fine Gravel
8'-11.5' Red Brn Silt Little Clay Some F/C Sand w/ Shale Fragments Gray Mottling
11.5'-16' Red Brn. Weathered Shale

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Michael B. Post Date 4/15/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

PROJECT EXXON

WELL NO. 1

DATE DRILLED 6-8-82

STATIC WATER LEVEL 11'6"

HANDEX Corp.
703 Ginesi Drive
Morganville, New Jersey 07751
(201) 536-8900

PERMIT NO. 26-5672

APPLICATION NO. 26-22-747

COUNTY Union

USE monitor

LOCATION 1600 E. Linden Avenue, Linden, NJ

OWNER EXXON Research & Engineering ADDRESS 1600 E. Linden Avenue, Linden

DRILLING METHOD auger SAMPLING METHOD split spoon

DIAMETER: Top _____ Bottom _____ Inches TOTAL DEPTH 16' Feet

CASING: Type PVC Diameter 4 Inches Length 5' Feet

SCREEN: Type PVC Size of Opening 0.020 Diameter 4 Inches Length 10' Feet

GRAVEL PACK Yes X No _____ GRAVEL SIZE #1

SANITARY SEAL Yes X No _____ TYPE bentonite GEOLOGIC FRM _____

DEPTH BELOW SURFACE	SAMPLE NO DEPTHS	IDENTIFICATION OF SOILS REMARKS
		Well Screen
		0'-6" Coarse gravel, fill
		6"-3'6" Red brown clayey SILT, little medium to fine gravel, little coarse to fine sand
10'		3'6"-5'6" Light gray CLAY
		5'6"-6' Brown silty CLAY
		6'-16' Red brown CLAY and SILT, trace fine gravel, trace coarse to fine sand
20'		16' Very compact--bedrock--possibly SHALE
30'		

PROJECT EXXON

WELL NO. 2

DATE DRILLED June 9, 1982

STATIC WATER LEVEL dry

HANDEX Corp.
703 Glassel Drive
Moorestown, New Jersey 07751
(201) 536-8500

PERMIT NO. 26-5673

APPLICATION NO. 26-22-747

COUNTY Union

USE monitor

LOCATION 1600 E.Linden Avenue, Linden, New Jersey

OWNER EXXON Research & Engineering ADDRESS 1600 E.Linden Avenue, Linden

DRILLING METHOD auger SAMPLING METHOD split spoon

DIAMETER: Top _____ Bottom _____ Inches TOTAL DEPTH 12' Feet

CASING: Type PVC Diameter 4 Inches Length 4' Feet

SCREEN: Type PVC Size of Opening 0.020 Diameter 4 Inches Length 8' Feet

GRAVEL PACK Yes X No _____ GRAVEL SIZE #1

SANITARY SEAL Yes X No _____ TYPE bentonite GEOLOGIC FRM _____

DEPTH BELOW SURFACE	SAMPLE NO DEPTHS	IDENTIFICATION OF SOILS REMARKS
		0'-6" Sod and top soil
		6"-2' FILL, SAND, GRAVEL, SILT & CLAY
		2'-10' Red brown silty CLAY, little medium to fine gravel, little fine sand
10'		10'-12' Red SHALE
20'		
30'		

Well Screen

PROJECT 'EXXON

WELL NO. 3

DATE DRILLED June 9, 1982

STATIC WATER LEVEL 9'

HANDEX Corp.
703 Gravel Drive
Morganville, New Jersey 07751
(201) 536-8500

PERMIT NO. 26-5674

APPLICATION NO. 26-22-747

COUNTY Union

USE monitor

LOCATION 1600 E. Linden Avenue, Linden, New Jersey

OWNER EXXON Research & Engineering ADDRESS 1600 E. Linden Avenue, Linden

DRILLING METHOD auger SAMPLING METHOD split spoon

DIAMETER: Top _____ Bottom _____ Inches TOTAL DEPTH 16' Feet

CASING: Type PVC Diameter 4 Inches Length 5' Feet

SCREEN: Type PVC Size of Opening 0.020 Diameter 4 Inches Length 10' Feet

GRAVEL PACK Yes X No _____ GRAVEL SIZE #1

SANITARY SEAL Yes X No _____ TYPE bentonite GEOLOGIC FRM _____

DEPTH BELOW SURFACE	SAMPLE NO DEPTHS	IDENTIFICATION OF SOILS REMARKS
		0'-6" Sod & top soil
		6"-2'6" FILL, SAND, SILT, CLAY, GRAVEL
		2'6"-10' Brown clayey SILT, little medium to fine gravel, little fine sand
10'		10'-14' Red brown CLAY & SILT, trace medium to fine gravel, trace coarse to fine sand
		14'-16' Red SHALE
20'		
30'		

Well Screen

Handex®

26.22.754

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751 (201) 536-8500

BORING LOG

Well No. W-1 Application No. _____ Permit No. 26-09343
Date Drilled 6/26/86 County Union Use monitoring
Location Closed Citgo S/S, Rt. 1 & Grier Street, Elizabeth, New Jersey
Owner Southland Corporation Address White Plains, New York
Drilling Method air-rotary Sampling Method split-spoon
Hole Diameter 7-7/8" Total Depth 17'
Casing:
Type PVC Schedule 40 Diameter 4" Length 2'
Screen:
Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'
Gravel Pack Size #1 Casing Seal bentonite
Static Water Level _____ Geologic Formation _____

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0'-0'2" Asphalt
				0'2"-3' Fill
	S-1	3'-5'		3'-4' Fill-Sand,Cinders
				4'-5' Brown/Red silty CLAY, trace (+) coarse to fine sand, trace fine gravel
				5'-7' Red silty CLAY, trace (+) coarse to fine sand, trace medium to fine gravel
	S-2	8'-9'		
				7'-9' Weathered Shale
10'				9'-18' Red SHALE
			Well Screen	
20'				
30'				

Handex®

2422.754

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751 (201) 536-8500

BORING LOG

Well No. W-2 Application No. _____ Permit No. 26-09344

Date Drilled 6/26/86 County Union Use monitoring

Location Closed Citgo S/S, Rt. 1 & Grier Street, Elizabeth, New Jersey

Owner Southland Corporation Address White plains, New York

Drilling Method air-rotary Sampling Method split-spoon

Hole Diameter 7-7/8" Total Depth 17'

Casing:

Type PVC Schedule 40 Diameter 4" Length 3'

Screen:

Type PVC Schedule 40 Slot 20 Diameter 4" Length 14'

Gravel Pack Size #1 Casing Seal bentonite

Static Water Level _____ Geologic Formation _____

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0'-0'2" Asphalt
	S-1	3'-5'		0'2"-6' Dark gray coarse to fine SAND, some silty clay, trace medium to fine gravel
				6'-9' Weathered SHALE
10'			Well Screen	9'-18' Red SHALE
20'				
30'				

Handex®

24.22.754

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751 (201) 536-8500

BORING LOG

Well No. W-3 Application No. _____ Permit No. 26-09345
Date Drilled 6/26/86 County Union Use monitoring
Location Closed Citgo S/S, Rt. 1 & Grier Street, Elizabeth, New Jersey
Owner Southland Corporation Address White Plains, New York
Drilling Method air-rotary Sampling Method split-spoon
Hole Diameter 7-7/8" Total Depth 17'

Casing:
Type PVC Schedule 40 Diameter 4" Length 3'

Screen:
Type PVC Schedule 40 Slot 20 Diameter 4' Length 14'
Gravel Pack Size #1 Casing Seal bentonite
Static Water Level _____ Geologic Formation _____

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0'-0'2" Asphalt
				0'2"-10" Road GRAVEL
	S-1	3'-5'		
				10"-5' Brown/Red coarse to fine SAND, some silty clay, trace fine gravel
				5'-8' Red silty CLAY, trace (+) coarse to fine sand, trace medium to fine gravel
				8'-10' Weathered SHALE
10'			Well Screen	
				10'-18' Red SHALE
20'				
30'				

Handex

26.22754

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751 (201) 536-8500

BORING LOG

Well No. W-4 Application No. _____ Permit No. 26-09346
Date Drilled 6/26/86 County Union Use monitoring
Location Closed Citgo S/S, Rt. 1 & Grier Street, Elizabeth, New Jersey
Owner Southland Corporation Address White Plains, New York
Drilling Method air-rotary Sampling Method split-spoon
Hole Diameter 7-7/8" Total Depth 17'

Casing:
Type PVC Schedule 40 Diameter 4" Length 3'

Screen:
Type PVC Schedule 40 Slot 20 Diameter 4" Length 14'
Gravel Pack Size #1 Casing Seal bentonite
Static Water Level _____ Geologic Formation _____

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0'-0'2" Asphalt
				0'2"-2' Fill
	S-1	3'-5'		2'-5' Brown/Red coarse to fine SAND, some clayey silt, trace(+) medium to fine gravel
				5'-7' Red coarse to fine SAND and fine GRAVEL, little clayey silt
				7'-9' Weathered SHALE
10'			Well Screen	
				9'-18' Red SHALE
20'				
30'				

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-13122
APPLICATION NO. _____
COUNTY Union
COORD. 26,22,7,49

WELL RECORD

1. OWNER Apache Building Products ADDRESS Linden & Park, Linden, NJ. 07036
   Owner's Well No. MW - 3 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Lot# 2A,2C Block# 429 Linden
3. DATE COMPLETED _____ DRILLER J.E. Fritts & Associates, Inc.
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 18' Feet
5. CASING: Type PVC Diameter 4 Inches Length 3' Feet
6. SCREEN: Type PVC Size of Opening .010 Diameter 4 Inches Length 15' Feet
   Range in Depth { Top 3' Feet / Bottom 18' Feet } Geologic Formation _____
   Tail Piece: Diameter - Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type None Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drillers Log
14. DATA OBTAINED BY J. E. Fritts & Associates, Inc. Date May 24, 1988

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-13123
APPLICATION NO. _____
COUNTY Union
COORD. 26.22.7.49

WELL RECORD

1. OWNER Apache Building Products ADDRESS Linden & Park, Linden, NJ. 07036
   Owner's Well No. MW - 4 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Lot# 2A,2C Block# 429 Linden
3. DATE COMPLETED _____ DRILLER J. E. Fritts & Associates, Inc.
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 13'6" Feet
5. CASING: Type PVC Diameter 4 Inches Length 3'6" Feet
6. SCREEN: Type PVC Size of Opening .010 Diameter 4 Inches Length 10' Feet
   Range in Depth { Top 3'6" Feet / Bottom 10' Feet } Geologic Formation _____
   Tail Piece: Diameter - Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type None Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drillers Log
14. DATA OBTAINED BY J. E. Fritts & Associates, Inc. Date May 24, 1988

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-136A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-13124
APPLICATION NO. _____
COUNTY Union
COORD. 26.22.7.49

WELL RECORD

1. OWNER Apache Building Products ADDRESS Linden & Park, Linden, NJ. 07036
   Owner's Well No. MW - 5 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Lot# 2A,2C Block# 429 Linden
3. DATE COMPLETED _____ DRILLER J. E. Fritts & Associates, Inc.
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 16' Feet
5. CASING: Type PVC Diameter 4 Inches Length 6' Feet
6. SCREEN: Type PVC Size of Opening .010 Diameter 4 Inches Length 10' Feet
   Range in Depth { Top 6' Feet / Bottom 16' Feet } Geologic Formation _____
   Tail Piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type None Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drillers Log
14. DATA OBTAINED BY J. E. Fritts & Associates, Inc. Date May 24, 1988

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138A
1/88

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 76-13125
APPLICATION NO. _____
COUNTY Union
COORD. 26.22.7.49

WELL RECORD

1. OWNER Apache Building Products ADDRESS Linden & Park, Linden, NJ. 07036
   Owner's Well No. MW-6 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Lot# 2A,2C Block# 429 Linden
3. DATE COMPLETED _____ DRILLER J. E. Fritts & Associates, Inc.
4. DIAMETER: Top 4 inches Bottom 4 inches TOTAL DEPTH 18' Feet
5. CASING: Type PVC Diameter 4 Inches Length 3' Feet
6. SCREEN: Type PVC Size of Opening .010 Diameter 4 Inches Length 15' Feet
   Range in Depth { Top 3' Feet / Bottom 18' Feet } Geologic Formation _____
   Tail Piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date _____ Yield _____ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type None Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA Drillers Log
14. DATA OBTAINED BY J. E. Fritts & Associates, Inc Date May 24, 1988

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

2622.7.5.2

Form 87-5M

DEPARTMENT OF CONSERVATION
AND ECONOMIC DEVELOPMENT
Division of Water Policy & Supply
WELL RECORD

Permit No. 26-1088
Application No. _____
County _____

Red #

1. OWNER Tide Water Associated Oil Co ADDRESS 101 East Peddie St., Newark, N
Owner's Well No. _____ SURFACE ELEVATION _____ Feet (Above mean sea level)

2. LOCATION Route #25 & Hatfield Rd., Elizabeth, N. J.

3. DATE COMPLETED Feb.25, 1955 DRILLER Industrial Art. Well & Pump Co.

4. DIAMETER: Top six Inches Bottom six Inches TOTAL DEPTH 260 Feet

5. CASING: Type Steel drive pipe Diameter six Inches Length 90 Feet

6. SCREEN: Type _____ Size of Opening _____ Diameter _____ Inches Length _____ Feet
Range in Depth { Top _____ Feet Bottom _____ Feet Geologic Formation _____
Tail piece. Diameter _____ Inches Length _____ Feet

7. WELL FLOWS NATURALLY _____ Gallons per Minute at _____ Feet above surface
Water rises to _____ Feet above surface

8. RECORD OF TEST: Date Feb. 23, 1955 Yield 640 per hour Gallons per ~~hour~~
Static water level before pumping 15 Feet below surface
Pumping level _____ feet below surface after _____ hours pumping
Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
How Pumped _____ How measured _____
Observed effect on nearby wells _____

9. PERMANENT PUMPING EQUIPMENT:
Type Sumo submersible Capacity 640 Gallons per ~~hour~~
How Driven electric Horse Power 3/4 R.P.M. 3600
Depth of pump in well 140 Feet Depth of Foot piece in well - Feet
Depth of Air Line in well - Feet Type of Meter on Pump -

10. USED FOR potable supply AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily

11. QUALITY OF WATER good Sample: Yes _____ No. _____
Taste good Odor none Color clear Temperature 54 °F

12. LOG Triassac group (Give details on back of sheet or on separate sheet) Are samples available? _____

13. SOURCE OF DATA From bail

14. DATA OBTAINED BY driller DATE _____

(Note: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138 M
6/89

New Jersey Department of Environm[illegible] Protection
Division of Water Resou[illegible]

MONITORING WELL RECORD

Well Permit No. 28 - 25695
Atlas Sheet Coordinates 26 : 22 : 752

OWNER IDENTIFICATION - Owner GETTY PETROLEUM CORP.
Address PO BOX 1009
City NEWARK State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 7
County UNION Municipality ELIZABETH CITY Lot No. 7 Block No. 22
Address Rt 1 N & Gillmore

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 7/25/91
Regulatory Program Requiring Well UST Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tyree Tele. # 609/443-5300

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	6"	5'	4"	PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	15'	4"	20 Slot
Tail Piece				
Gravel Pack				
Annular Seal/Grout	3'	15'		#2
Method of Grouting	Tremmie			

Static water level after drilling 12 ft.
Water level was measured using Tape
Well was developed for 0 hours at gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity gpm
Pump type:
Drilling Method Auger
Drilling Fluid Type of Rig CME 55
Name of Driller M Beck
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1421
Name of Drilling Company TYREE ENVIRONMENTAL TECHNOLOGI

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-6" Cement
6"-11' Red + Grey Clay
11'-15' Sand

12' Ret

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Michael Beck Date 7-25-91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 25687
Atlas Sheet Coordinates 26 : 22 : 752

OWNER IDENTIFICATION - Owner GETTY PETROLEUM CORP.
Address PO BOX 1099
City NEWARK State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 7
County UNION Municipality ELIZABETH CITY Lot No. 7 Block No. 22
Address Rt 1 N & Filmore

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 7/25/91
Regulatory Program Requiring Well UST Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Tyree Tele. # 609-461-5200

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	6"	5'	4"	PVC
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	15'	4"	20 SLOT PVC
Tail Piece				
Gravel Pack				
Annular Seal/Grout	3'	15'		#2
Method of Grouting	TREMMIE			

Static water level after drilling 12 ft.
Water level was measured using TAPE
Well was developed for 0 hours at ____ gpm
Method of development
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity ____ gpm
Pump type:
Drilling Method AUGER
Drilling Fluid Type of Rig CME 55
Name of Driller M BECK
Health and Safety Plan submitted? ☐ Yes ☑ No 10" IE mtl
Level of Protection used on site (circle one) (None) D C B A
N.J. License No. 1421
Name of Drilling Company TYREE ENVIRONMENTAL TECHNOLOGY

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-1' Cobble Stone
1'-11' Red + GRAY Clay
11'-15' Sand

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Michael Beck Date 7/25/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751

BORING LOG

Well No. W-1 Permit No. 26-11508 Coordinate No. 26.21.929

Date Drilled 8/13/87 County Union Use monitoring

Location New Jersey Bell, 315 Park Avenue, Linden, New Jersey

Owner New Jersey Bell Address East Orange, New Jersey

Drilling Method air-rotary Sampling Method cuttings

Hole Diameter 7-7/8" Total Depth 27'4"

CASING: Type PVC Schedule 40 Diameter 4" Length 3'4"

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 24'

Gravel Pack Size #1 Casing Seal bentonite Static Water Level 7'

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0'-0'3" Asphalt 0'3"-3' Red/Brown FILL (silt, trace fine sand, trace gravel)
10'			WELL SCREEN	
20'				3'-28' Highly weathered SHALE, SILTSTONE, BEDROCK (soft)
30'				

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751

BORING LOG

Well No. W-2 Permit No. 26-11509 Coordinate No. 26.21.929

Date Drilled 8/13/87 County Union Use monitoring

Location New Jersey Bell, 315 Park Avenue, Linden, New Jersey

Owner New Jersey Bell Address East Orange, New Jersey

Drilling Method air-rotary Sampling Method cuttings

Hole Diameter 7-7/8" Total Depth 14'6"

CASING: Type PVC Schedule 40 Diameter 4" Length 2'6"

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 12'

Gravel Pack Size #1 Casing Seal bentonite Static Water Level 7'

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
			WELL SCREEN	0'-0'3" Asphalt 0'3"-3' Red/Brown FILL (silt, trace fine sand, trace gravel)
10'				3'-18' Highly weathered SHALE, SILTSTONE, BEDROCK (soft)
20'				
30'				

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 28 : 24624
Atlas Sheet Coordinates 28 : 22 : 745

OWNER IDENTIFICATION - Owner PATWIN PLASTIC INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW6
County UNION Municipality LINDEN CITY Lot No. 802 Block No. 432
Address Same

TYPE OF WELL (as per Well Permit Category) MONITORING Date well completed 4/25/91
Regulatory Program Requiring Well RCRA Case I.D. # 87-843
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) NA Tele. #

WELL CONSTRUCTION

Total depth drilled 30 ft.
Well finished to 30 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	5	4	PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	5	30	4	PVC .020
Tail Piece	—	—	—	—
Gravel Pack	4	30	8	Morie #2
Annular Seal/Grout	3.5 0	4 3.5	8 8	Ben Peleť's portland
Method of Grouting	Gravity			

Static water level after drilling 28 ft.
Water level was measured using tape
Well was developed for 1/2 hours at 2 gpm
Method of development Bailed
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method Rotary
Drilling Fluid NA Type of Rig Mobile B80
Name of Driller Sean Conroy
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1522 SUMMIT WELL DRILLING
Name of Drilling Company

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Sean Conroy Date 5/2/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DRILLING CO.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 343-4646
FAX: (908) 356-1009

WELL LOG

Well No. MW - 6 Coordinate No. 26,22,7,45 Permit No. 26-24624-4
Date Drilled 04/25/91 County Union Use monitor
Location Petuin Plastics Inc., 2300 E. Linden Avenue, Linden, NJ 07063
Owner Same
Drilling Method Air Rotary Sampling Method n/a
Hole Diameter 8" Total Depth 30'
Casing: Type PVC SCH 80 Diameter 4" Length 5'
Screen: Type PVC SCH 80 Slot .020 Diameter 4" Length 25'
Gravel Pack Size morie # 2 Casing Seal pellets & grout
Static Water Level 28' Geologic Formation

Depth Below Surface	Sample Number	Blows per 6" on Sampler	Well Design
10'			
20'			
30'			
40'			

2' - 3.5'	GROUT	0' - 6'	fill
0' - 5'	SOLID		
3.5' - 4'	PELLETS		
4' - 40'	GRAVEL		
5' - 40'	SCREEN		
	OPEN HOLE	6' - 30'	red shale
30'	SET WELL		(client will install vault)
	EPH		
	STMDP.		
	MANHOLE		
X	VAULT		

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 28 - 24625
Atlas Sheet Coordinates 28 : 22 : 745

OWNER IDENTIFICATION - Owner PATWIN PLASTIC INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW7
County Union Municipality LINDEN CITY Lot No. 602 Block No. 432
Address Same

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 4/25/91
Regulatory Program Requiring Well RCRA Case I.D. # 87-843
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) NA Tele. #

WELL CONSTRUCTION

Total depth drilled 30 ft.
Well finished to 30 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	5	4	PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	5	30	4	PVC-.020
Tail Piece	—	—	—	—
Gravel Pack	4	30	8	Morie #2
Annular Seal/Grout	3.5 0	4 3.5	8 8	Lee Peters Portland
Method of Grouting	GRAVITY			

Static water level after drilling 5 ft.
Water level was measured using tape
Well was developed for 1/2 hours at 2 gpm
Method of development Bailed
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method Rotary
Drilling Fluid NA Type of Rig Mobile B80
Name of Driller SEAN Conroy
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1522
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Sean Conroy Date 5/2/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

SUMMIT DRILLING CO. INC.
ENVIRONMENTAL SPECIALISTS
488 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4344
Toll Free: (800) 242-6646
FAX: (908) 356-1009

WELL LOG

Well No. MW - 7 Coordinate No. 26,22,7,45 Permit No. 26-24625-2
Date Drilled 06/25/91 County Union Use recovery
Location Petwin Plastics Inc., 2300 E. Linden Avenue, Linden, NJ 07063
Owner Same
Drilling Method Air Rotary Sampling Method n/a
Hole Diameter 8" Total Depth 30'
Casing: Type PVC SCH 80 Diameter 4" Length 5'
Screen: Type PVC SCH 80 Slot .020 Diameter 4" Length 25'
Gravel Pack Size morie # 2 Casing Seal pellets & grout
Static Water Level 5' Geologic Formation

Depth Below Surface	Sample Number	Blows per 6" on Sampler	Well Design
10'			
20'			
30'			
40'			

Identification of Soils / Remarks

2' - 3.5'	GROUT	0' - 6'	fill
0' - 5'	SOLID		
3.5' - 4'	PELLETS		
4' - 40'	GRAVEL		
5' - 40'	SCREEN		
	OPEN HOLE	6' - 30'	red shale
30'	SET WELL		(client will install vault)
	GPM		
	STMDP.		
	MANHOLE		
X	VAULT		

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 24626
Atlas Sheet Coordinates 26 : 22 : 745

OWNER IDENTIFICATION - Owner PATWIN PLASTIC INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 8
County Union Municipality LINDEN CITY Lot No. 602 Block No. 432
Address same

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 4/25/91
Regulatory Program Requiring Well RCRA Case I.D. # 87-643
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) N.A. Tele. #

WELL CONSTRUCTION

Total depth drilled 29.5 ft.
Well finished to 29.5 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	4.5	4	PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	4.5	29.5	4	PVC-.020
Tail Piece	—	—	—	—
Gravel Pack	3.5	29.5	8	Morie #2
Annular Seal/Grout	3 0	3.5 3	8 8	Ben Plets portland
Method of Grouting	Gravity			

Static water level after drilling 29 ft.
Water level was measured using tape
Well was developed for 1/2 hours at 2 gpm
Method of development Bailed
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method Rotary Type of Rig Mobil B50
Drilling Fluid NA
Name of Driller Sean Carey
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1522
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and geophysical logs should be attached)

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Sean Carey Date 5/2/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

SUMMIT DRILLING CO.
ENVIRONMENTAL SPECIALISTS

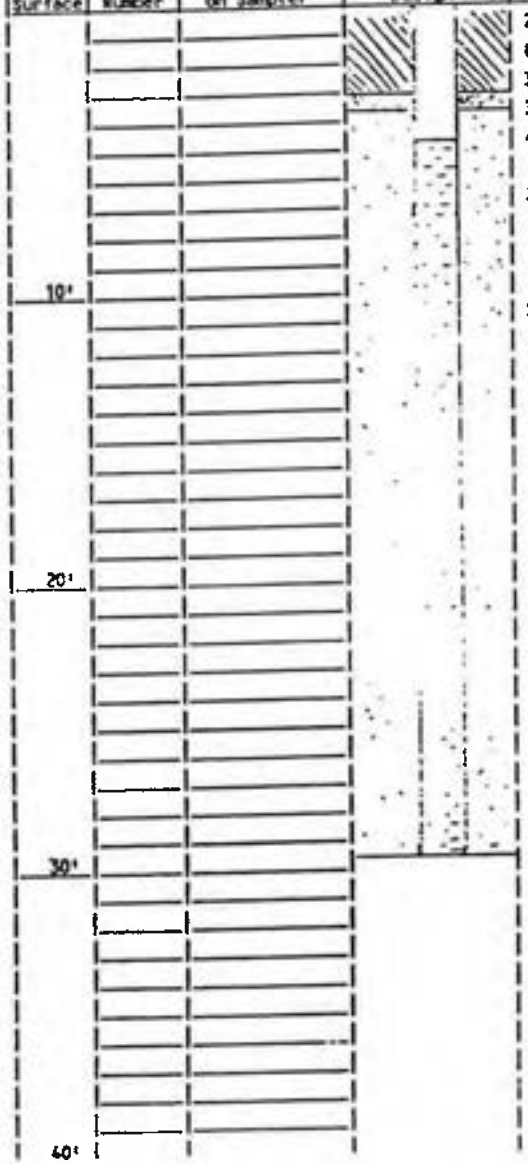
439 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4044
Toll Free: (800) 242-4648
FAX: (908) 356-1009

WELL LOG

Well No. MW - 8 Coordinate No. 26,22,7,65 Permit No. 26-24626-1
Date Drilled 04/25/91 County Union Use recovery
Location Patvin Plastics Inc., 2300 E. Linden Avenue, Linden, NJ 07063
Owner Same
Drilling Method Air Rotary Sampling Method n/a
Hole Diameter 8" Total Depth 29.5'
Casing: Type PVC SCH 80 Diameter 4" Length 4.5'
Screens: Type PVC SCH 80 Slot .020 Diameter 4" Length 25'
Gravel Pack Size morie # 2 Casing Seal pellets & grout
Static Water Level 29' Geologic Formation

Depth Below Surface	Sample Number	Blows per 6" on Sampler
10'		
20'		
30'		
40'		

Well Design



2' - 3'	GROUT	0' - 6'	fill
0' - 4.5'	SOLID		
3' - 3.5'	PELLETS		
3.5'-29.5'	GRAVEL		
4.5'-29.5'	SCREEN		
	OPEN HOLE	6' - 29.5'	red shale
29.5'	SET WELL		(client will install vault)
	GPM		
	STNDP.		
	MANHOLE		
X	VAULT		

Identification of Soils / Remarks

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 25 - 24627
Atlas Sheet Coordinates 25 : 22 : 745

OWNER IDENTIFICATION - Owner PATWIN PLASTIC INC.
Address 2300 E. LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW10
County UNION Municipality LINDEN CITY Lot No. 602 Block No. 432
Address SAME

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 4/26/91
Regulatory Program Requiring Well RCRA Case I.D. # 87-643
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) NA Tele. #

WELL CONSTRUCTION

Total depth drilled 31 ft.
Well finished to 31 ft.
Borehole diameter:
Top 12 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	21	4	PVC
Outer Casing (Not Protective Casing)	0	14	8	Steel
Screen (Note slot size)	21	31	4	PVC-.020
Tail Piece	—	—	—	—
Gravel Pack	19	31	8	Morie #2
Annular Seal/Grout	18 0	19 18	8 8	Bent Pellets portland
Method of Grouting	trimie			

Static water level after drilling 29 ft.
Water level was measured using tape
Well was developed for 1/2 hours at 2 gpm
Method of development Bailed
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method Rotary Type of Rig Mobile B50
Drilling Fluid NA
Name of Driller Sean Carey
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 15221
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Sean Carey Date 5/2/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

SUMMIT DRILLING
ENVIRONMENTAL SPECIALISTS

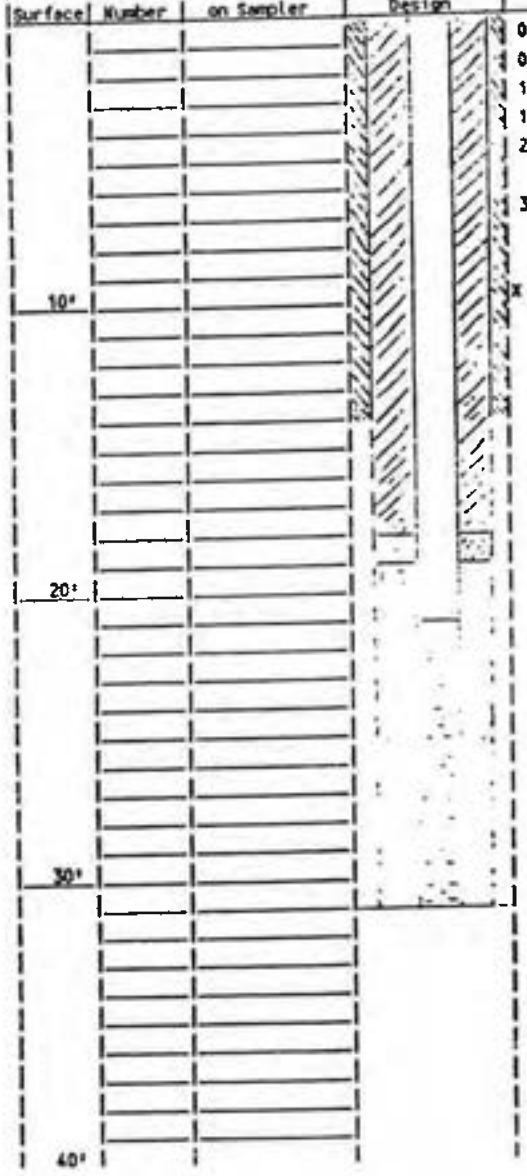
499 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

WELL LOG

Well No. RW - 10 Coordinate No. 26,22,7,45 Permit No. 26-24627-9
Date Drilled 04/26/91 County Union Use monitor
Location Petrin Plastics Inc., 2300 E. Linden Avenue, Linden, NJ 07063
Owner Same
Drilling Method Air Rotary Sampling Method n/a
Hole Diameter 0' - 14' = 12" 14' - 31' = 8" Total Depth 31'
Casing: Type 0' - 14' steel 0' - 21' PVC Diameter 4" Length steel/ PVC
Screen: Type PVC Slot .020 Diameter 4" Length 10'
Gravel Pack Size morie # 2 Casing Seal pellets & grout
Static Water Level 29' Geologic Formation

Depth Below Surface	Sample Number	Blows per 6" on Sampler
10'		
20'		
30'		
40'		

Well Design



0' - 18'	GROUT	0' - 1'	topsoil & grass
0' - 21'	SOLID	1' - 9'	red/brn. silty clay, some sand
18' - 19'	PELLETS		
19' - 31'	GRAVEL		
21' - 31'	SCREEN		
	OPEN HOLE		
31'	SET WELL		
	GPM		
	STMDP.	9' - 31'	red shale
	MANHOLE		
	VAULT		

Identification of Soils / Remarks

Form DWR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD: 32 - 33
PERMIT NO. 86-12468 1
APPLICATION NO. _____
COUNTY UNION

WELL RECORD

1. OWNER Thomas Hanna Jr. ADDRESS 2300 E. LINDEN AVE, LINDEN, NJ
   Owner's Well No. #4 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SAME
3. DATE COMPLETED 3/11/88 DRILLER Environmental Drilling
4. DIAMETER: Top 12 inches Bottom 12 inches TOTAL DEPTH 15 Feet
5. CASING: Type PVC Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top 5 Feet / Bottom 15 Feet } Geologic Formation SAND CLAY RED SHALE
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY — Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date 3/14/88 Yield 2+ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped SUBMERSIBLE How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type — Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER — Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG 0'-7' SAND-CLAY 7'-15' RED BR SHALE. Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA ENVIRONMENTAL DRILLING, INC.
14. DATA OBTAINED BY P.O. BOX 323 STAFFORD FORGE ROAD EAGLESWOOD TWP. WEST CREEK, NEW JERSEY 08092 Date 3/9/89

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Form DRR-138A
10/87

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

COORD. 26, 3
PERMIT NO. 26ka
APPLICATION NO. _____
COUNTY UNION

WELL RECORD

1. OWNER Thomas Hunsea Jr. ADDRESS 2300 E LINDEN AVE, LINDEN, NJ
   Owner's Well No. #5 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SAME
3. DATE COMPLETED 3/11/88 DRILLER Environmental Drilling
4. DIAMETER: Top 12 inches Bottom 12 inches TOTAL DEPTH 15 Feet
5. CASING: Type PVC Diameter 4 Inches Length 7 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top 5 Feet / Bottom 15 Feet } Geologic Formation SAND CLAY RED SHALE
   Tail Piece: Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY — Gallons per minute at — Feet above surface
   Water rises to — Feet above surface
8. RECORD OF TEST: Date 3/14/88 Yield 24 Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped SUBMERSIBLE How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT:
   Type — Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER — Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG 0'-7' SAND CLAY 7'-15' RED SHALE Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA EDI ENVIRONMENTAL DRILLING, INC.
14. DATA OBTAINED BY P.O. BOX 323 STAFFORD FORGE ROAD EAGLESWOOD TWP. WEST CREEK, NEW JERSEY 08092-0323 Date 3/9/89

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Form D-[illegible]
1/86

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL P[illegible]CTION
DIVISION OF WATER RESOURCES

PERMIT NO 26-10694
APPLICATION NO _____
COUNTY UNION
Coord. X, xx.727

WELL RECORD

1. OWNER Thomas Hannen ADDRESS 2300 E. Linden Ave, Linden, N.J.
   Owner's Well No. MW I A SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Sane
3. DATE COMPLETED 5-20-87 DRILLER Environmental Drilling, Inc.
4. DIAMETER: Top 12 inches Bottom 12 inches TOTAL DEPTH 20 Feet
5. CASING: Type PVC Diameter 4 Inches Length 10 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 10 Feet
   Range in Depth { Top 8 Feet, Bottom 18 Feet } Geologic Formation Red Shale, Sand Clay
   Tail Piece, Diameter ___ Inches Length ___ Feet
7. WELL FLOWS NATURALLY ___ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST. Date 5-21-87 Yield 2+ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet: Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped Submersible How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT.
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily, Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ___ No ___
    Taste _____ Odor _____ Color _____ Temp. ___ °F.
12. LOG 0'-8' Red Br Silty Clay, Some Sand 8'-20' Red Br Shale Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA _____
14. DATA OBTAINED BY ENVIRONMENTAL DRILLING, INC. P.O. BOX 333 STAFFORD FORGE ROAD EAGLESWOOD TWP. WEST CREEK, NEW JERSEY 08092 Date 10/9/87

(NOTE Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Form OWR-138
11/80

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-10694

FOR INFORMATIONAL PURPOSES ONLY

APPLICATION NO. _____

WELL RECORD

26.22.727

COUNTY Union

26.22.727

1. OWNER Thomas Hannen ADDRESS 2300 East Linden Ave Linden
   Owner's Well No. PP MW1 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Perwin Plastics, 2300 East Linden Ave. Linden, N.J.
3. DATE COMPLETED 5/20/87 DRILLER Earl Hauge, EDI
4. DIAMETER: Top _____ inches Bottom _____ inches TOTAL DEPTH _____ Feet
5. CASING: Type _____ Diameter _____ Inches Length _____ Feet
6. SCREEN: Type _____ Size of Opening _____ Diameter _____ Inches Length _____ Feet
   Range in Depth { Top _____ Feet / Bottom _____ Feet } Geologic Formation _____
   Tail Piece: Diameter _____ Inches L_ _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minu_ _____ Feet above surface
   Water rises to _____ Feet
8. RECORD OF TEST: Date _____ _____ Gallons per minute
   Static water level before pumping ___ _ Feet below surface
   Pumping level _____ _____ hours pumping
   Drawdown _____ _____ Gals. per min. per ft. of drawdown
   How pumped _____ _ How measured _____
   Observed effect on nearby wells ___ _____

   SEE ATTACHED LOG
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG See Attached Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA DRAI Detained Log
14. DATA OBTAINED BY Raymond Simonds Date 5/26/87

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

SUMMIT DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS
480 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4244
Toll Free: (800) 242-6648
FAX: (908) 356-1009

WELL LOG

Well No. MW - 7 Coordinate No. 26,22,7,45 Permit No. 26-24625-2
Date Drilled 04/25/91 County Union Use recovery
Location Patwin Plastics Inc., 2300 E. Linden Avenue, Linden, NJ 07063
Owner Same
Drilling Method Air Rotary Sampling Method n/a
Hole Diameter 8" Total Depth 30'
Casing: Type PVC SCH 80 Diameter 4" Length 5'
Screen: Type PVC SCH 80 Slot .020 Diameter 4" Length 25'
Gravel Pack Size morie # 2 Casing Seal pellets & grout
Static Water Level 5' Geologic Formation

Depth Below Surface	Sample Number	Blows per 6" on Sampler	Well Design
10'			
20'			
30'			
40'			

2' - 3.5'	GROUT	0' - 6'	fill
0' - 5'	SOLID		
3.5' - 4'	PELLETS		
4' - 40'	GRAVEL		
5' - 40'	SCREEN		
	OPEN HOLE	6' - 30'	red shale
30'	SET WELL		(client will install vault)
	GPW		
	STMDP.		
	MANHOLE		
X	VAULT		

Identification of Soils / Remarks

Form D.E.P. 131
11/81

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO 26-10695-1

APPLICATION NO _____

COUNTY UNION

COORD 32.22.727

WELL RECORD

1. OWNER Thomas Hannen ADDRESS 2300 E. LINDEN AVE LINDEN, N.J.
   Owner's Well No NW 2 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SAME
3. DATE COMPLETED 5-19-87 DRILLER Environmental Drilling, Inc.
4. DIAMETER: Top 12 inches Bottom 12 inches TOTAL DEPTH 30 Feet
5. CASING: Type PVC Diameter 4 Inches Length 10 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 Inches Length 20 Feet
   Range in Depth: Top 8 Feet, Bottom 28 Feet Geologic Formation RED SHALE - SAND, CLAY
   Tail Piece Diameter — Inches Length — Feet
7. WELL FLOWS NATURALLY — Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST. Date 5-21-87 Yield 25+ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet: Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped SUBMERSIBLE How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT.
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT Average _____ Gallons Daily, Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes — No —
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG 0'-7' RED BR SILTY CLAY, SOME SAND; 7'-30' RED BR SHALE Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA _____
14. DATA OBTAINED BY ENVIRONMENTAL DRILLING, INC. Date 10/9/87
    P.O. BOX 323
    STAFFORD FORGE ROAD
    EAGLESWOOD TWP.

(NOTE Use other side for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-22-727 26-10644

Jan Raviv Associates, Inc.
West Orange, N.J.

DETAILED DRILL LOG

PROJECT # PATWIN PLASTICS

PROJECT/JOB NUMBER 87C403

TEST HOLE NUMBER PP MW 1

SHEET 1 of 1

DRILLING COMPANY Environmental Drilling

SITE LINDEN, N.J.

LOCATION —

NAME of DRILLER EARL HAUGE

LOGGED BY: R. Simmons CHECKED BY:

ELEVATION

DRILL MANUFACTURER AND MODEL NUMBER MOBILE B61

DEPTH TO GROUNDWATER/DATE 16.0' @ 14:45 6/20/87

ORIENTATION

SIZE AND TYPE OF BIT (S) 7 1/8" O.D. Solid Stem

TOTAL DEPTH OF HOLE 20'

TOTAL CORE RECOVERY

DATE STARTED 6/20/87

DATE COMPL 6/20/87

Depth (Ft)	Sampling & Testing	Blows/6" or RQD	Graphic Log	Well Construction	Remarks	Depth (Ft)	Graphic Log	Classification of Materials (Description)
2	SS 3 5 6 7 6					2		Brown, SILT
4	SS 6 9 10 14					4		Red, CLAY, some grey cla.
6	SS 3 6 9 12					6		Red, CLAY
8						8		Red, SHALE
10	SS 9 50					10		
12						12		
14						14		
16						16		
18						18		
20					TD DRILLED: 20 Ft. TO CASED = 18 Ft 0-8 Ft. 4" ϕ PVC casing 8-18 Ft. 4" ϕ 0.01" screen Sand Pack: 6.5-18 Ft Bentonite: 3-6.5 Ft Cement Grout: 0-3 Ft	20		Bottom of Exploration

Form DWR- 138
11/80

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENT/ PROTECTION
DIVISION OF WATER RES CES

PERMIT NO. 86-10695

FOR [illegible] PURPOSES ONLY

26.22.27 APPLICATION NO. _____

WELL RECORD

COUNTY Union

1. OWNER Thomas Hansen ADDRESS 2300 East Linden Ave, Linden
   Owner's Well No. PP MW2 SURFACE ELEVATION _____ Fe (Above mean sea level)
2. LOCATION Patwin Plastics, 2300 East Linden Ave, Linden, N.J.
3. DATE COMPLETED 5/19/87 DRILLER Earl Hauge, EDI.
4. DIAMETER: Top _____ Inches Bottom _____ Inches TOTAL DEPTH _____ Fe
5. CASING: Type _____ Diameter _____ Inches Length _____ Fe
6. SCREEN: Type _____ Size of Opening ____ Diameter _____ Inches Length _____ Fe
   Range in Depth { Top _____ Feet / Bottom _____ Feet Geologic Formation _____
   Tail Piece: Diameter _____ Inches L _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minu _____ Feet above surface
   Water rises to _____ Feet
8. RECORD OF TEST: Date _____ ____ Gallons per minute
   Static water level before pumping ____ _ Feet below surface
   Pumping level _____ _____ hours pumping
   Drawdown _____ _____ Gals. per min. per ft. of drawdown
   How pumped _____ _ How measured _____
   Observed effect on nearby wells ___ _____

   SEE ATTACHED LOG
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG See ATTACHED Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA DRAI Detailed Log
14. DATA OBTAINED BY Raymond Simonds Date 5/26/87

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-22-727 26-10685

an Raviv Associates, Inc.
West Orange, N.J.

DETAILED DRILL LOG

PROJECT NAME: PATWIN PLASTICS

PROJECT/JOB NUMBER: 87C403

TEST HOLE NUMBER: PP MW2

SHEET 1 of 2

DRILLING COMPANY: Environmental Drilling

SITE: LINDEN, N.J.

LOCATION: —

NAME of DRILLER: EARL HAUGE

LOGGED BY: R. SIMONDS

CHECKED BY:

ELEVATION: —

DRILL MANUFACTURER AND MODEL NUMBER: MOBILE B61

DEPTH TO GROUNDWATER/DATE: 11.2' @ 14:30 5/21/87

ORIENTATION: —

SIZE AND TYPE OF BIT (S): 7¼" O.D. Solid Stem

TOTAL DEPTH OF HOLE: 30'

TOTAL CORE RECOVERY:

DATE STARTED: 5/18/87

DATE COMPLETED: 5/19/87

Depth (ft)	Blows / 6"	Recovery (in)	Pen. / Rec.	Sample No.	Water Level	Remarks	Depth (ft)	Graphic Log	Classification of Materials (Description)
									ASPHALT
2	4, 9, 12, 11	20					2		Red, CLAY, trace silt
4	19, 21, 17, 22	20					4		
6	17, 50/4	20				Damp FRACTURED DRY	6		Red, SHALE
8							8		
10	50/0	20					10		
12							12		
14							14		
16	50/5	20					16		
18							18		
20	50/5	20					20		
22							22		

26-22-727 26-10693

Don iv Associates, Inc.
West Orange, N.J.

DETAILED DRILL LOG

PROJECT NAME: PATWIN PLASTICS

PROJECT/JOB NUMBER: 87C403

TEST HOLE NUMBER: PP MW2

SHEET 2 OF 2

Depth Feet	Sample No.	Recovery Inches	Blows / 6"	Lithology	Graphic Log	Remarks	Depth Feet	Depth Meters	Classification of Materials (Description)
24							24	7	2nd, SHALE
26							26	8	
28						TD Drilled: 30 Ft TD Cased = 28 Ft 0-8' 4" ø PVC Casing 8-28' 4" ø 0.02" Screen Sand Pack: 6-28' Bentonite: 3-6' Cement Grout: 0-3'	28	9	
30							30	10	Bottom of Exploration

Form Dev. 10E
11/85

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL P[illegible]CTION
DIVISION OF WATER RESOURCE[illegible]

PERMIT NO 26-[illegible]
APPLICATION NO [illegible]
COUNTY UNION
Coord. 26.28.727

WELL RECORD

1. OWNER Thomas Hannen ADDRESS 2300 E. LINDEN AVE, LINDEN N.J.
   Owner's Well No. MW 3 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION SANE
3. DATE COMPLETED 5-20-87 DRILLER Environmental Drilling, Inc.
4. DIAMETER: Top 12 inches Bottom 12 inches TOTAL DEPTH 20 Feet
5. CASING: Type PVC Diameter 4 inches Length 10 Feet
6. SCREEN: Type PVC Size of Opening .020 Diameter 4 inches Length 10 Feet
   Range in Depth: Top 8 Feet; Bottom 18 Feet Geologic Formation RED SHALE, CLAY, SAND
   Tail Piece Diameter _____ inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST. Date 5-21-87 Yield 3+ Gallons per minute
   Static water level before pumping _____ Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped SUBMERSIBLE How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT.
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR MONITORING AMOUNT Average _____ Gallons Daily; Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes ___ No ___
    Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG 0'-7' RED BR SILTY CLAY; SOME SAND. 7'-32' RED BR SHALE (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.) Are samples available? EDI
13. SOURCE OF DATA ENVIRONMENTAL DRILLING, INC.
14. DATA OBTAINED BY P.O. BOX 323 STAFFORD FORGE ROAD EAGLESWOOD TWP. WEST CREEK, NEW JERSEY 08092-0323 Date 10/9/89

(NOTE Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Form DWR-138
11/90

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 86-10696

FOR DEPARTMENT USE PURPOSES ONLY

APPLICATION NO. _____

WELL RECORD

26.22.27

COUNTY UNION

1. OWNER Thomas Hannen ADDRESS 2300 East Linden Ave, Linden,
Owner's Well No. PP MW3 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Patwin Plastics, 2300 East Linden Ave. Linden, NJ
3. DATE COMPLETED 5/20/87 DRILLER Earl Hauge, EDI
4. DIAMETER: Top _____ inches Bottom _____ inches TOTAL DEPTH _____ Feet
5. CASING: Type _____ Diameter _____ Inches Length _____ Feet
6. SCREEN: Type _____ Size of Opening _____ Diameter _____ Inches Length _____ Feet
Range in Depth { Top _____ Feet / Bottom _____ Feet Geologic Formation _____
Tail Piece: Diameter _____ Inches L_____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute _____ Feet above surface
Water rises to _____ Feet
8. RECORD OF TEST: Date _____ _____ Gallons per minute
Static water level before pumping ____ _____ Feet below surface
Pumping level _____ _____ hours pumping
Drawdown _____ _____ Gals. per min. per ft. of drawdown
How pumped _____ How measured _____
Observed effect on nearby wells _____
SEE ATTACHED LOG
9. PERMANENT PUMPING EQUIPMENT:
Type _____ Mfrs. Name _____
Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR Monitoring AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes ____ No ____
Taste _____ Odor _____ Color _____ Temp. _____ °F.
12. LOG See ATTACHED Are samples available? _____
(Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA DRAI Detailed Log
14. DATA OBTAINED BY Raymond Simonds Date 5/26/87

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-22-727 26-10696

Jan Raviv Associates, Inc.
West Orange, N.J.

DETAILED DRILL LOG

PROJECT X: Patwin Plastics

PROJECT/JOB NUMBER: 87C403

TEST HOLE NUMBER: PP MW3

SHEET 1 of 1

DRILLING COMPANY: Environmental Drilling

SITE: Linden, N.J.

LOCATION: —

NAME of DRILLER: Earl Hauge

LOGGED BY: R. Simonds

CHECKED BY:

ELEVATION

DRILL MANUFACTURER AND MODEL NUMBER: Mobile B61

DEPTH TO GROUNDWATER/DATE: 13.5' @ 14.32 5/21/87

ORIENTATION

SIZE AND TYPE OF BIT (S): 7 7/8" O.D. Solid Stem

TOTAL DEPTH OF HOLE: 20'

TOTAL CORE RECOVERY

DATE STARTED: 5/19/87

DATE COMPLE: 5/20/8

Depth (ft)	Blows / 6"	Recovery (in)	Sample No. / Type	Graphic Log	Well Completion	Remarks	Depth (ft)	Graphic Log	Classification of Materials (Description)
									ASPHALT
2	30 30 29 27 25					WET	2		FILL, gravel, black ash/sa.
4	25 10 14 18 50/4						4		Brown/Red, CLAY
6	50 50/5"					FRACTURED	6		
8	50 50/3"						8		Red, SHALE
10	50 50/5						10		
12							12		
14							14		
16	50 50/2"						16		
18							18		
20						TD Drilled = 20 Ft TD Cased = 19 Ft 0-8 Ft. 4" ϕ PVC Casing 8-19 Ft 4" ϕ 0.02 Screen Sand Pack: 6-19 Ft Bentonite: 4-6 Ft Cement Grout: 0-4 Ft	20		Bottom of Exploration

Form DWR- 138
11/80

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES

PERMIT NO. 26-5807

26-22-719 NOV 3 1982

APPLICATION NO. _____

WELL RECORD

COUNTY Union

1. OWNER Gus DeFonseca ADDRESS 974 Grove St., Elizabeth, N.J. 0720
   Owner's Well No. 335 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION Acct. #060467 974 Grove St.
3. DATE COMPLETED 9-82 DRILLER D.J. Hawkins Well Drilling
4. DIAMETER: Top 10 inches Bottom 6 inches TOTAL DEPTH 200 Feet
5. CASING: Type driva Diameter 6 Inches Length 50 Feet
6. SCREEN: Type _____ Size of Opening _____ Diameter _____ Inches Length _____ Feet
   Range in Depth { Top _____ Feet / Bottom _____ Feet } Geologic Formation _____
   Tail Piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 9-82 Yield 30 9-82 Gallons per minute
   Static water level before pumping 150 Feet below surface
   Pumping level 150 feet below surface after 4 hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How pumped air How measured weir
   Observed effect on nearby wells none
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size _____ Inches
10. USED FOR domestic AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER clear Sample: Yes _____ No _____
    Taste no Odor no Color no Temp. _____ °F.
12. LOG 0-15' overburden 15'-200' shale Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy.)
13. SOURCE OF DATA driller
14. DATA OBTAINED BY B. Hawkins Date 10-82

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

Form W7-10a

26.21.9 91

DEPARTMENT OF CONSERVATI
AND ECONOMIC DEVELOPMENT
DIVISION OF WATER POLICY & SUPPLY

Permit No. 26-1471
Application No. _____
County _____

WELL RECORD

1. OWNER Robt. Hess ADDRESS 1033 Esser Ave Lindenhurst
Owner's Well No. 1 SURFACE ELEVATION _____ Feet (Above mean sea level)

2. LOCATION Right Side of Garage Door

3. DATE COMPLETED 9-20-56 DRILLER Henry A Kieffer

4. DIAMETER: top 6 Inches Botton 6 Inches TOTAL DEPTH 100 Feet

5. CASING: Type Steel Diameter 6 Inches Length 21 Feet

6. SCREEN: Type — Size of Opening — Diameter — Inches Length — Feet
Range { Top — Feet Bottom — Feet
Geologic Formation Red clay to 12 feet
Red Shale to 100 feet
Tail piece. Diameter — Inches Length — Feet

7. WELL FLOWS NATURALLY — Gallons per Minute at — Feet above surface
Water rises to — Feet above surface

8. RECORD OF TEST: Date 9-20-56 Yield 15 Gallons per minute
Static water level before pumping 15 Feet below surface
Pumping level 47 feet below surface after 5 hours pumping
Drawdown 32 Feet Specific Capacity — Gals. per min. per ft. of drawdown
How Pumped Well Rig How measured 55 Gal Drum
Observed effect on nearby wells —

9. PERMANENT PUMPING EQUIPMENT:
Type Jet Mfrs. Name Fairbanks Morse
Capacity 576 G.P.M. How Driven Electric H.P. ½ R.P.M. 3450
Depth of Pump in well 50 Feet — Depth of Footpiece in well — Feet
Depth of Air Line in well — feet — Depth of Meter on Pump —

10. USED FOR Domestic AMOUNT Average _____ Gallons Daily
Maximum _____ Gallons Daily

11. QUALITY OF WATER Good Sample: Yes ____ No. ____
Taste Good Odor None Color Clear Temp. _____ °F

12. LOG _____ Are samples available _____
(Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy)

13. SOURCE OF DATA Driller

14. DATA OBTAINED BY Henry A Kieffer Date 9-29-56

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements etc.)

Form 87-10c

26-21-9 92

Permit No. 26-1515

Application No. _____

County _____

DEPARTMENT OF CONSERVATION
AND ECONOMIC DEVELOPMENT
DIVISION OF WATER POLICY & SUPPLY

WELL RECORD

1. OWNER EDWARD SCHMIDT ADDRESS _____
   Owner's Well No. _____ SURFACE ELEVATION 42 Feet (Above mean sea level)
2. LOCATION 1220 ESSEX Ave Lindenhurst
3. DATE COMPLETED 11/27/52 DRILLER J. C. Heller
4. DIAMETER: top 6 inches Botton 6 inches TOTAL DEPTH 119 Feet
5. CASING: Type Steel Diameter 6 inches Length 23½ Feet
6. SCREEN: Type _____ Size of Opening _____ Diameter _____ Inches Length _____ Feet
   Range { Top _____ Feet / Bottom _____ Feet
   Geologic Formation Clay Sand, shale
   Tail piece. Diameter _____ inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per Minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 11/27/52 Yield 15 Gallons per minute
   Static water level before pumping 16 Feet below surface
   Pumping level 28 feet below surface after _____ hours pumping
   Drawdown 12' Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How Pumped Bailer Test How measured _____
   Observed effect on nearby wells none
9. PERMANENT PUMPING EQUIPMENT:
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet _____ Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet _____ Depth of Meter on Pump _____
10. USED FOR Domestic AMOUNT Average _____ Gallons Daily
    Maximum _____ Gallons Daily
11. QUALITY OF WATER good Sample: Yes _____ No. _____
    Taste good Odor none Color clear Temp. 54 °F
12. LOG _____ Are samples available _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy)
13. SOURCE OF DATA _____
14. DATA OBTAINED BY J. C. Heller 11/27/52 Date _____

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements etc.)

26.21.992

Form 87-58

DEPARTMENT OF CONSERVATION
AND ECONOMIC DEVELOPMENT
Division of Water Policy & Supply
WELL RECORD

Permit No. 26-6282
Application No. _____
County _____

1. OWNER United Laboratories ADDRESS 801 E Linden Ave Linden NJ
Owner's Well No. 1 SURFACE ELEVATION _____ Feet (above mean sea level)

2. LOCATION Outside Boiler Room Door in Driveway

3. DATE COMPLETED 10-20-55 DRILLER Henry A Kieffer

4. DIAMETER: Top 6 Inches Bottom 6 Inches TOTAL DEPTH 202 Feet

5. CASING: Type 6" Steel Diameter 6 Inches Length 47 Feet

6. SCREEN: Type — Size of Opening — Diameter — Inches Length — Feet
Range in Depth { Top — Feet Bottom — Feet
Geologic Formation Red Clay & Shale to 40 feet then More Solid Shale to 202'
Tail piece. Diameter — Inches Length — Feet

7. WELL FLOWS NATURALLY — Gallons per Minute at — Feet above surface
Water rises to — Feet above surface

8. RECORD OF TEST: Date 10-20-55 Yield 60 Gallons per minute
Static water level before pumping 9 Feet below surface
Pumping level 45 feet below surface after 7 hours pumping
Drawdown 36 Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
How Pumped Well Rig How measured Steel Drum
Observed effect on nearby wells —

9. PERMANENT PUMPING EQUIPMENT:
Type 7½ HP Submersible Capacity 60 Gallons per minute
How Driven Electric Horse Power 7½ R.P.M. 3450
Depth of pump in well 105 Feet Depth of Foot piece in well — Feet
Depth of Air Line in well — Feet Type of Meter on Pump —

10. USED FOR General Factory Use Mostly Cooling Agent AMOUNT { Average _____ Gallons Daily; Maximum _____ Gallons Daily

11. QUALITY OF WATER Good Sample: Yes _____ No. _____
Taste Good Odor None Color Clear Temperature _____ °F.

12. LOG _____ Are samples available? _____
(Give details on back of sheet or on separate sheet)

13. SOURCE OF DATA _____

14. DATA OBTAINED BY Henry A Kieffer DATE 10-20-55

(Note: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - [illegible]
Atlas Sheet Coordinates 26 : 21 : 993

OWNER IDENTIFICATION - Owner BAK-A-LUM
Address 1416 EAST LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1
County Municipality LINDEN CITY Lot No. 4 Block No. 436
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/5/90
Regulatory Program Requiring Well UST Case I.D. # 90-10-10-1548
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) DAN RAVIN ASSOC. INC. Tele. #

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 12 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	G.L.	2'	4	FLUSH JT. SCHED 40 PVC
Outer Casing (Not Protective Casing)	NA			
.020 Screen (Note slot size)	2'	12'	4	FLUSH JT. SCHED 40 PVC
Tail Piece			4	THD. PVC CAP
Gravel Pack	1'	15'	8"	#1 MORIE
Annular Seal/Grout	G.L.	1'	8"	NEAT CEMENT
Method of Grouting	HAND			

Static water level after drilling 3'
Water level was measured using M-SCALE
Well was developed for 1 hours at 3 gpm
Method of development SUBMERSIBLE
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity ____ gpm
Pump type:
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A Type of Rig MOBIL B-57
Name of Driller ROBERT M. HESSE JR.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1051
Name of Drilling Company DIRECT ENVIRONMENTAL INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3' TAN ORANGE SAND (FILL)
3-8' GRAY CLAY
8-15' RED CLAY & SHALE

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature [signature] Date 12/5/90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 25 - 22924
Atlas Sheet Coordinates 25 : 21 : 933

OWNER IDENTIFICATION - Owner BAK A LUM
Address 1416 EAST LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-2
County Municipality LINDEN CITY Lot No. 4 Block No. 436
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 12/5/90
Regulatory Program Requiring Well UST Case I.D. # 90-10-10-1548
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) DAN Raviv Assoc. Inc. Tele. #

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 12 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	G.L.	2'	4	FLUSH FT. SCHED 40 PVC
Outer Casing (Not Protective Casing)	N/A			
Screen (Note slot size)	2'	12'	4	FLUSH FT. SCHED 40 PVC
Tail Piece			4	THD. PVC CAP
Gravel Pack	1'	13'	8	#1 MORIE.
Annular Seal/Grout	G.L.	1'	8"	NEAT CEMENT
Method of Grouting	HAND			

Static water level after drilling 3 ft.
Water level was measured using M-SCOPE
Well was developed for 1 hours at 3 gpm
Method of development SUBMERSIBLE
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type:
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A. Type of Rig MOBIL B-57
Name of Driller ROBERT M. HESSE JR.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1051
Name of Drilling Company DIRECT ENVIRONMENTAL INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3' TAN COARSE SAND (FILL
3'-8' GRAY CLAY
8'-13' RED CLAY & SHALE

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Robert M. Hesse Jr. Date 12/5/90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 22925
Atlas Sheet Coordinates 26 : 21 : 993

OWNER IDENTIFICATION - Owner BAK-A-LUM
Address 1416 EAST LINDEN AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 3
County Municipality LINDEN CITY Lot No. 4 Block No. 436
Address

TYPE OF WELL (as per Well Permit Categories) Date well completed 12/5/90
Regulatory Program Requiring Well MONITORING UST Case I.D. # 90-10-10-1548
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) DAN RAVIV ASSOC. INC. Tele. #

WELL CONSTRUCTION

Total depth drilled 13 ft.
Well finished to 12 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	G.L.	2'	4	FLUSH FT. SCHED 40 PVC
Outer Casing (Not Protective Casing)	N/A			
Screen (Note slot size)	2'	12'	4	FLUSH FT. SCHED 40 PVC
Tail Piece			4	THD. PVC CAP
Gravel Pack	1'	13'	8"	#1 MORIE
Annular Seal/Grout	G.L.	1'	8"	NEAT CEMENT
Method of Grouting	HAND			

Static water level after drilling 3 ft.
Water level was measured using M-SCOPE
Well was developed for 1 hours at 3 gpm
Method of development SUBMERSIBLE
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity gpm
Pump type:
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A. Type of Rig MOBIL B-57
Name of Driller ROBERT M. HAGER JR.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None D C B A
N.J. License No. 1051
Name of Drilling Company DIRECT ENVIRONMENTAL, INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-3' TAN COARSE SAND (FILL)
3'-8' GRAY CLAY
8'-13' RED CLAY & SHALE

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Date 12/5/90

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

Form 82-30-6-49

RECEIVED
AUG 22 1950
Department of Conservation & Economic Development
COPY FOR Geology & Topography

26.21.995

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT
Division of Water Policy & Supply

Permit No. 26-207
Application No.
County Union

WELL RECORD

1. OWNER Eastern Packing Co. ADDRESS 416 Linden Ave.

Owner's Well No. This was formerly a 200 ft. well with capacity of 62 GPM SURFACE ELEVATION +30 ± Feet (Above mean sea level)

2. LOCATION LINDEN

3. DATE COMPLETED Aug. 3, 1950 DRILLER E. Parsons

4. DIAMETER: Top 8 Inches Bottom 8 Inches TOTAL DEPTH 400 Feet

5. CASING: Type Old Well - Drilled Deeper Diameter - Inches Length - Feet

6. SCREEN: Type Size of Opening Diameter Inches Length Feet

Range in Depth { Top Feet / Bottom Feet } Geologic Formation Hard Shale & Sandstone

Tail piece: Diameter Inches Length Feet

7. WELL FLOWS NATURALLY - Gallons per Minute at - Feet above surface

Water rises to Feet above surface

8. RECORD OF TEST: Date Aug. 3, '50 Yield 100 Gallons per minute

Static water level before pumping 11 Feet below surface

Pumping level feet below surface after hours pumping

Drawdown 138 Feet Specific Capacity Gals. per min. per ft. of drawdown

How Pumped Turbine How measured Barrel

Observed effect on nearby wells --

9. PERMANENT PUMPING EQUIPMENT:

Type Turbine Capacity 125 Gallons per minute

How Driven Electric Horse Power 15 R.P.M. 1750

Depth of pump in well ± 155 Feet Depth of foot piece in well 10 Feet

10. USED FOR Washing & Cooling AMOUNT { Average Gallons Daily / Maximum Gallons Daily }

11. QUALITY OF WATER Sample: Yes. No.

Taste Nutty Odor none Color Slightly off clear Temperature - °F

Are samples available? no

12. LOG (Give details on back of sheet or on separate sheet)

13. SOURCE OF DATA Our files

14. DATA OBTAINED BY P. Chafitelli DATE 8/17/50

(Note: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

DWR-138 M
6/89

New Jersey Department of Environ. tal Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 25612
Atlas Sheet Coordinates 26 : 21 : 995

OWNER IDENTIFICATION - Owner J M GRAPHICS
Address 931 EAST ELIZABETH AVE.
City LINDEN State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW-1
County Municipality LINDEN CITY Lot No. 394-462 Block No. 12
Address

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 6/24/91
Regulatory Program Requiring Well UST Case I.D. #
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) HANDEX Tele. #

WELL CONSTRUCTION
Total depth drilled 18 ft.
Well finished to 18 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface 0 ft.
Was steel protective casing installed? ☒ Yes ☐ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	3	4	SCH. 40 PVC
Outer Casing (Not Protective Casing)	—	—	—	—
Screen (Note slot size)	3	18	4	10 SLOT PVC
Tail Piece	—	—	—	—
Gravel Pack	2	18	10	#1 MORIE
Annular Seal/Grout	1	2	10	PELLET - BENT
Method of Grouting	READI MIX FROM 0-1'			

Static water level after drilling 8 ft.
Water level was measured using O.L.D.
Well was developed for 1 hours at 2 gpm
Method of development CENTRIFICAL PUMP
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity N/A gpm
Pump type N/A
Drilling Method HOLLOW STEM AUGER
Drilling Fluid N/A Type of Rig D-50
Name of Driller CHAS O'HANLON HORSLEY
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1419
Name of Drilling Company JOHN MATHIS & ASSOCIATES

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0-8' - FILL MATERIAL SAND & GRAVEL
8'-15' - SILTY SAND
15'-16' - MED. GRAVEL
16'-18' - SILTY SAND

WELL SEALED 11/24/92

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Chas O'Hanlon Date 6-24-91

COPIES: White & Gr - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

26-21-764 L

Form 87-10M

DEPARTMENT OF CONSERVATION
AND ECONOMIC DEVELOPMENT
DIVISION OF WATER POLICY & SUPPLY

Permit No. 26-202
Application No. _____
County _____

WELL RECORD

1. OWNER Lampert Dairy Farm Inc. ADDRESS 1600 St. George Ave., Linden, NJ.
Owner's Well No. 1 SURFACE ELEVATION _____ Feet (Above mean sea level)

2. LOCATION 1600 St. George Ave. Linden

3. DATE COMPLETED July 25, 1959 DRILLER Douglas Platt

4. DIAMETER: top 8 Inches Botton 6 Inches TOTAL DEPTH 803 Feet

5. CASING: Type Steel Diameter 6 Inches Length 62½ Feet

6. SCREEN: Type _____ Size of Opening _____ Diameter _____ Inches Length _____ Feet
Range { Top _____ Feet Bottom _____ Feet
Geologic Formation _____

Tail piece. Diameter _____ Inches Length _____ Feet

7. WELL FLOWS NATURALLY _____ Gallons per Minute at _____ Feet above surface
Water rises to _____ Feet above surface

8. RECORD OF TEST: Date July 24, 1959 Yield 12 Gallons per minute
Static water level before pumping 26 Feet below surface
Pumping level 300 feet below surface after 8 hours pumping
Drawdown 274 Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
How Pumped Turbine How measured 50 gallondgrum
Observed effect on nearby wells None

9. PERMANENT PUMPING EQUIPMENT:
Type Not yet installed Mfrs. Name _____
Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
Depth of Pump in well _____ Feet _____ Depth of Footpiece in well _____ Feet
Depth of Air Line in well _____ Feet _____ Depth of Meter on Pump _____

10. USED FOR Commercial AMOUNT Average _____ Gallons Daily
Maximum _____ Gallons Daily

11. QUALITY OF WATER Good Sample: Yes ____ No. ____
Taste _____ Odor _____ Color _____ Temp. _____ °F

12. LOG Red shale from 10 feet all the way Are samples available _____
(Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy)

13. SOURCE OF DATA _____

14. DATA OBTAINED BY Frank Bott Inc. Date Nov. 3, 1959

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated analysis of the water, sketch map, sketch of special casing arrangements etc.)

26.21.9.6A

Form 87-5M

DEPARTMENT OF CONSERVATION
AND ECONOMIC DEVELOPMENT
Division of Water Policy & Supply

Permit No. 26-1154
Application No. _____
County _____

WELL RECORD

1. OWNER Lampert Dairy Farms ADDRESS 1600 East St. George Ave. Linden N.J.
Owner's Well No. 2 SURFACE ELEVATION --- Feet (Above mean sea level)

2. LOCATION Above Address

3. DATE COMPLETED 4 - 7 - 55 DRILLER Parkhurst Well & Pump Company

4. DIAMETER: Top 8 Inches Bottom 6 Inches 6" TOTAL DEPTH 263 123' Feet

5. CASING: Type Steel Drive Diameter 8 Inches Length 11 Feet

6. SCREEN: Type None Size of Opening _____ Diameter _____ Inches Length _____ Feet
Range in Depth { Top _____ Feet Bottom _____ Feet Geologic Formation Red Shale (Trias)
Tail piece. Diameter _____ Inches Length _____ Feet

7. WELL FLOWS NATURALLY No Gallons per Minute at _____ Feet above surface
Water rises to _____ Feet above surface

8. RECORD OF TEST: Date 4 - 9 - 55 Yield 30 Gallons per minute
Static water level before pumping 9 Feet below surface
Pumping level 210 feet below surface after 6 hours pumping
Drawdown 201 Feet Specific Capacity .14 Gals. per min. per ft. of drawdown
How Pumped Cylinder Pump How measured Barrell
Observed effect on nearby wells None

9. PERMANENT PUMPING EQUIPMENT:
Type submersible Capacity 30 Gallons per minute
How Driven Electric motor Horse Power 6 R.P.M. 3450
Depth of pump in well 242 Feet Depth of Foot piece in well 242 Feet
Depth of Air Line in well 242 Feet Type of Meter on Pump ---

10. USED FOR Dairy AMOUNT { Average ? Gallons Daily; Maximum ? Gallons Daily }

11. QUALITY OF WATER --- Sample: Yes _____ No. _____
Taste _____ Odor _____ Color _____ Temperature _____ °F

12. LOG See Other Side Are samples available? _____
(Give details on back of sheet or on separate sheet)

13. SOURCE OF DATA Our Files

14. DATA OBTAINED BY Our Drillers DATE August 12, 1955

(Note: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements, etc.)

26-21-964

Form 87

DEPARTMENT OF CONSERVATION
AND ECONOMIC DEVELOPMENT
DIVISION OF WATER POLICY & SUPPLY

Permit No. 26-404
Application No. _____
County _____

WELL RECORD

1. OWNER Lampert Dairy Farms, Inc. ADDRESS 1600 St. George Ave., Linden, N. J.
   Owner's Well No. 4 SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION above
3. DATE COMPLETED 1/18/67 DRILLER Frank Bott, Inc.
4. DIAMETER: top 8 inches Bottom 6 inches 8 TOTAL DEPTH 270 23 Feet
5. CASING: Type steel Diameter 6 inches Length 52 Feet
6. SCREEN: Type _____ Size of Opening ___ Diameter _____ inches Length _____ Feet
   Range in Depth { Top _____ Feet / Bottom _____ Feet } Geologic Formation _____
   Tail piece: Diameter _____ inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per Minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 1/18/67 Yield 6 Gallons per minute
   Static water level before pumping bailer test 27 Feet below surface
   Pumping level _____ feet below surface after _____ hours pumping
   Drawdown _____ Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How Pumped _____ How measured _____
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT: not yet installed
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well ____ Feet Type of Meter on Pump _____ Size ___ Inches
10. USED FOR bottling plant-dairy AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily }
11. QUALITY OF WATER _____ Sample: Yes ____ No. ____
    Taste _____ Odor _____ Color _____ Temp. _____ °F
12. LOG _____ Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy)
13. SOURCE OF DATA Douglas Platt
14. DATA OBTAINED BY Frank J. Bott Date 1/20/67

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements etc.)

26-21-964

FORM 87

RECEIVED

FEB 6 '67

DIVISION OF WATER POLICY & SUPPLY

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

Permit No. 26-4055

Application No. _____

County _____

WELL RECORD

1. OWNER Lampert Dairy Farms, Inc. ADDRESS 1600 St. George Ave., Linden, N.
   Owner's Well No. Lampert Dairy Farm SURFACE ELEVATION _____ Feet (Above mean sea level)
2. LOCATION above
3. DATE COMPLETED 2/1/67 ~~2/2/67~~ DRILLER Frank Bott, Inc.
4. DIAMETER: top 8 Inches Bottom 8 Inches TOTAL DEPTH ~~290~~ 290 Feet
5. CASING: Type steel Diameter 8 Inches Length 39 Feet
6. SCREEN: Type _____ Size of Opening ___ Diameter _____ Inches Length _____ Feet
   Range in Depth { Top _____ Feet / Bottom _____ Feet Geologic Formation _____
   Tail piece: Diameter _____ Inches Length _____ Feet
7. WELL FLOWS NATURALLY _____ Gallons per Minute at _____ Feet above surface
   Water rises to _____ Feet above surface
8. RECORD OF TEST: Date 2/1/67 Yield 17 Gallons per minute
   Static water level before pumping 40 Feet below surface
   Pumping level 200 feet below surface after 5 hours pumping
   Drawdown 160 Feet Specific Capacity _____ Gals. per min. per ft. of drawdown
   How Pumped displacement pump How measured 5 gal pail
   Observed effect on nearby wells _____
9. PERMANENT PUMPING EQUIPMENT: not yet installed
   Type _____ Mfrs. Name _____
   Capacity _____ G.P.M. How Driven _____ H.P. _____ R.P.M. _____
   Depth of Pump in well _____ Feet Depth of Footpiece in well _____ Feet
   Depth of Air Line in well _____ Feet Type of Meter on Pump _____ Size ___ Inches
10. USED FOR dairy bottling AMOUNT { Average _____ Gallons Daily / Maximum _____ Gallons Daily
11. QUALITY OF WATER _____ Sample: Yes ___ No. ___
    Taste _____ Odor _____ Color _____ Temp. _____ °F
12. LOG 0-10 hardpan 10-290 red shale Are samples available? _____
    (Give details on back of sheet or on separate sheet. If electric log was made, please furnish copy)
13. SOURCE OF DATA Douglas Platt
14. DATA OBTAINED BY Frank J. Bott Date 2/2/67

(NOTE: Use other side of this sheet for additional information such as log of materials penetrated, analysis of the water, sketch map, sketch of special casing arrangements etc.)

Handex

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751

BORING LOG

Well No. W-1 Permit No. 26-17114-7 Coord. 26.21.9.85

Date Drilled 09/12/89 County Union Use Monitoring

Location Exxon Service Station, 636 East Elizabeth Avenue, Linden, New Jersey

Owner Exxon Company, USA Address P.O. Box 4415, Houston, Texas 77210

Drilling Method Air Rotary Sampling Method Split Spoon

Hole Diameter 8" Total Depth 17.5'

CASING: Type PVC Schedule 40 Diameter 4" Length 2.5'

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'

Gravel Pack Size #1 Morie Casing Seal Bentonite Static Water Level 7.07' (9/25)

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0 - 6" ASPHALT
	SB-1-1	7-6-9-9 7' - 9'		6" - 5'5" Red brown CLAY, trace Silt, trace Sand, trace Gravel
5				
				5'5" - 15'5" Red brown fine SAND
10			WELL SCREEN	
15				15'5" - 17'5" Red brown GRAVEL, trace Clay, trace Silt, trace Sand
20				

Handex

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751

BORING LOG

Well No. W-2 Permit No. 26-17115-5 Coord. 26.21.9.85

Date Drilled 09/12/89 County Union Use Monitoring

Location Exxon Service Station, 636 East Elizabeth Avenue, Linden, New Jersey

Owner Exxon Company, USA Address P.O. Box 4415, Houston, Texas 77210

Drilling Method Air Rotary Sampling Method Split Spoon

Hole Diameter 8" Total Depth 18'

CASING: Type PVC Schedule 40 Diameter 4" Length 3'

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'

Gravel Pack Size #1 Morie Casing Seal Bentonite Static Water Level 7.71' (9/25)

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0 - 6" ASPHALT
	SB-2-1	5-7-9-15		6" - 3'5" Red brown fine SAND, trace Gravel, trace Silt, trace Clay
		3' - 5'		
				3'5" - 5' Red brown CLAY, trace Silt, trace Sand, trace Gravel
5				5' - 18' Red brown fine SAND, trace Clay, trace Silt, trace Gravel
	SB-2-2	6-5-7-7	WELL	
		8' - 10'		
10				
			SCREEN	
15				15'5" - 17'5" Red brown GRAVEL, trace Clay, trace Silt, trace Sand
20				

Handex

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751

BORING LOG

Well No. W-3 Permit No. 26-17116-3 Coord. 26.21.9.85

Date Drilled 09/12/89 County Union Use Monitoring

Location Exxon Service Station, 636 East Elizabeth Avenue, Linden, New Jersey

Owner Exxon Company, USA Address P.O. Box 4415, Houston, Texas 77210

Drilling Method Air Rotary Sampling Method Split Spoon

Hole Diameter 8" Total Depth 18'

CASING: Type PVC Schedule 40 Diameter 4" Length 3'

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'

Gravel Pack Size #1 Morie Casing Seal Bentonite Static Water Level 7.26' (9/25)

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0 - 6" ASPHALT 6" - 16' Red brown CLAY, trace Silt, trace Sand, trace Gravel
5			WELL	
	SB-3-1	4-3-5-8 8' - 10'		
10				
			SCREEN	
15				
				16' - 18' Red brown GRAVEL, trace Clay, trace Silt, trace Sand
20				

Handex

HANDEX CORP., 703 Ginesi Drive, Morganville, New Jersey 07751

BORING LOG

Well No. W-4 Permit No. 26-17117-1 Coord. 26.21.9.85

Date Drilled 09/12/89 County Union Use Monitoring

Location Exxon Service Station, 636 East Elizabeth Avenue, Linden, New Jersey

Owner Exxon Company, USA Address P.O. Box 4415, Houston, Texas 77210

Drilling Method Air Rotary Sampling Method Split Spoon

Hole Diameter 8" Total Depth 18'

CASING: Type PVC Schedule 40 Diameter 4" Length 3'

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'

Gravel Pack Size #1 Morie Casing Seal Bentonite Static Water Level 7.19' (9/25)

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0 - 6" ASPHALT 6" - 5' Yellow brown and red CLAY fill, some Sand, some Gravel
5			WELL	5' - 16' Red brown CLAY, some Silt, some Sand
	Sb-4-1	6-5-9-9 7' - 9'		
10				
15			SCREEN	
				16' - 18' Red GRAVEL, trace Clay, trace Silt, trace Sand
20				

BORING LOG HANDEX OF NEW JERSEY, INC., 500 Campus Drive, P.O. Box 451, Morganville, New Jersey 07751-0451 (908) 536-8500

Well No. W-5 Permit No. 26.23434-3 Coordinate No. 26.21.9.85

Date Drilled February 8, 1991 County Union Use Monitoring

Location Exxon Service Station, 636 East Elizabeth Avenue, Linden, New Jersey

Owner Exxon Company, U.S.A. Address 339 Jefferson Road, Parsippany, NJ

Drilling Method Air Rotary Sampling Method Split-Spoon

Hole Diameter 8" Total Depth 18'

CASING: Type PVC Schedule 40 Diameter 4" Length 3'

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'

Gravel Pack Size #1 morie Casing Seal bentonite Static Water Level 7.50'

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0" - 4" ASPHALT
				4" - 5' Red-brown CLAY and SILT, trace gravel
5				5' - 9' Red-brown fine SAND, some clay and silt
	S-1	7'-9' (3,4,4,4)	WELL SCREEN	
10				9' - 18' Red-brown fine SAND, trace clay, gravel and silt
15				
20				

Handex

BORING LOGHANDEX OF NEW JERSEY, INC., 500 Campus Drive, P.O. Box 451, Morganville, New Jersey 07751-0451 (908) 536-8500

Well No. W-6 Permit No. 26-23435-1 Coordinate No. 26.21.9.85

Date Drilled February 8, 1991 County Union Use Monitoring

Location Exxon Service Station, 636 East Elizabeth Avenue, Linden, New Jersey

Owner Exxon Company, U.S.A. Address 339 Jefferson Road, Parsippany, NJ

Drilling Method Air Rotary Sampling Method Split-Spoon

Hole Diameter 8" Total Depth 18'

CASING: Type PVC Schedule 40 Diameter 4" Length 3'

SCREEN: Type PVC Schedule 40 Slot 20 Diameter 4" Length 15'

Gravel Pack Size #1 morie Casing Seal bentonite Static Water Level 8.00'

DEPTH BELOW SURFACE	SAMPLE NUMBER	BLOWS PER 6" ON SAMPLER	WELL DESIGN	IDENTIFICATION OF SOILS/REMARKS
				0" - 4" ASPHALT 4" - 4' Red-brown CLAY, trace silt and gravel
5				4' - 9' Red-brown fine SAND, some clay, trace gravel
	S-1	7'-9' (6,8,9,8)	WELL SCREEN	
10				9' - 18' Red-brown fine SAND, trace clay and gravel
15				
20				

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 - 23458
Atlas Sheet Coordinates 26 : 21 : 985

OWNER IDENTIFICATION - Owner EXXON CO. USA
Address P.O. BOX 4415
City HOUSTON State TX Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. W-5
County UNION Municipality LINDEN CITY Lot No. 1 Block No. 162
Address EXXON S/S, 636 EAST ELIZABETH AVE

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 2/8/91
Regulatory Program Requiring Well UST Case I.D. # ~~89-11-27-1543~~
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) HANDEX CORP. JEFF ELIAS Tele. # 908-536-9[illegible]

WELL CONSTRUCTION

Total depth drilled 18 ft.
Well finished to 15 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	0	3		PVC SCHED. 40
Screen (Note slot size)	3	18		PVC SCHED. 40 SLOT 10
Tail Piece				
Gravel Pack				#1 MORIE SAND
Annular Seal/Grout				BENTONITE / CEMENT
Method of Grouting	POURED			

Static water level after drilling 6.00 ft.
Water level was measured using INTERFACE PROBE
Well was developed for 1/4 hours at 5 gpm
Method of development BAILER SURGE
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AIR-ROTARY
Drilling Fluid AIR Type of Rig CANTERRA
Name of Driller ART SALVATORE
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1264
Name of Drilling Company HANDEX CORP.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

SEE ATTACHED LOG

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 2/14/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
6/89

New Jersey Department of Environmental Protection
Division of Water Resources

MONITORING WELL RECORD

Well Permit No. 26 : 23459
Atlas Sheet Coordinates 26 : 21 : 985

OWNER IDENTIFICATION - Owner EXXON CO. USA
Address P.O. BOX 4415
City HOUSTON State TX Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. W-6
County UNION Municipality ~~LINDEN CITY~~ Lot No. 1 Block No. 162
Address EXXON S/S, 636 EAST ELIZABETH AVE

TYPE OF WELL (as per Well Permit Category) MONITORING Date well completed 2/8/91
Regulatory Program Requiring Well LSRP Case I.D. # 87-11-27-1543
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) HARDEN ASSOCIATES Tele. #

WELL CONSTRUCTION

Total depth drilled 14 ft.
Well finished to 14 ft.
Borehole diameter:
Top 4 in.
Bottom 4 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) (From land surface)	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing				
Outer Casing (Not Protective Casing)	2	7	4	PVC SCHEDULE
Screen (Note slot size)	7	14	4	PVC SCHEDULE 40 .010 SLOT
Tail Piece				
Gravel Pack				#1 MORIE SAND
Annular Seal/Grout				BENTONITE/CEMENT
Method of Grouting	TREMIE			

Static water level after drilling 7.56 ft.
Water level was measured using SUBSEA PROBE
Well was developed for 4 hours at 5 gpm
Method of development SWABBING
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity gpm
Pump type:
Drilling Method AIR-ROTARY
Drilling Fluid AIR Type of Rig CENTERRA
Name of Driller ART SALVATORE
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1264
Name of Drilling Company HANDEX CORP.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

SEE ATTACHED LOG

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Arthur Salvatore Date 2/14/91

COPIES: White & Green - DEP Canary - Driller Pink - Owner Goldenrod - Health Dept

APPENDIX B

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: ALLIED BUILDING SUPPLY
Name of Facility: 101 W. ELIZABETH AVE. LINDEN, N.J.
Location:

NJPDES Number: NJ

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): N/A

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-12.6"
Latitude (one-tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 28.81
Owners Well Number (As shown on the application or plans): M.W.# 1

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

SEAL

#30093
PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

This well was not installed by Vectre.

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee:
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.

NJPDES Number: NJ

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35296

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-11.8"
Latitude (one-tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 30.29
Owners Well Number (As shown on the application or plans): M.W. #2

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, N.J. 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

SEA

bev/MJM/form.b

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee:
Name of Facility: ALLIED BUILDING SUPPLY.
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.

NJPDES Number: NJ

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35297

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°.15'-13.9"
Latitude (one-tenth of a second): North 40°.37'-44.9"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 27.98
Owners Well Number (As shown on the application or plans): M.W.#3

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

SEAL

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee:
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE., LINDEN, N.J.

NJPDES Number: NJ

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35298

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-13.5"
Latitude (one-tenth of a second): North 40°-37'-44.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 28.19
Owners Well Number (As shown on the application or plans): M.W. #4

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
692 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

SEAL

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

APPENDIX C

APPENDIX C

EFFECTIVENESS ANALYSIS AND CERTIFICATION

ALLIED BUILDING SUPPLY
101 West Elizabeth Avenue
Linden, New Jersey

Proposed Remedial Action - The proposed remedial actions are soil reuse and natural degradation and attenuation for the ground water. Allied will monitor the effectiveness of the ground water remediation by way of a ground water monitoring program.

Long And Short Term Effectiveness - Since the area of contamination is localized and the contaminants are biodegradable, Vectre believes that natural remediation and attenuation are the most effective remedial approach for the BTEX compounds.

Many natural-occurring microorganisms have been identified which are capable of degrading aromatic compounds. While both aerobic and anaerobic activity has been reported, most case studies have been aerobic in nature. Oxygen, nutrients such as phosphorus and nitrogen, and appropriate pH conditions are required for efficient biodegradation. Under ideal conditions, aerobic biodegradation in shallow unconfined aquifers can be remarkably successful even without enhancement.

Implementation and Timeliness - The natural degradation of the contaminant compounds is already occurring. The ground water monitoring program can be implemented upon NJDEPE approval of this plan.

Cost Differential - The proposed remedial measure is the most cost effective action for the site.

Community Concerns - There are no foreseen community concerns at this time based upon the following: the area of contamination is localized, depth to ground water is between 9-11 feet, and the community is served by public water.

CERTIFICATION

Vectre Corporation
NJ BUST #1900116

TEC TRI-STATE ENVIRONMENTAL CONSULTANTS
P.O. Box 2076 Fort Lee, NJ 07024 (201) 941-2056

July 11, 1994

Mr. Alan Motter
NJDEPE
Division of Responsible Party Site Remediation
CN 028
Trenton, NJ . 08625-0028

RE: Allied Builders Supply, NJ/ Case #: 93-6-24-1425-02

Dear Mr. Motter:

It has come to my attention that two of the items you need to close the above-reference case are the manifests for the disposal of the gasoline underground storage tank (UST) and the disposal manifests for the heating oil and gasoline products. Please be advised that Tri-State Environmental Consultants, Inc. (TEC) has both manifests, which will be sent to your attention as soon as Allied Builders Supply pays all outstanding invoices. As per our recent conversation, these manifests will be sent to you, under a seperate cover, containing my signature and professional certification seal. **Please do not accept any other manifests (as these two in question) unless they contain my signature and professional certification seal.**

If you have any questions regarding this matter please call me at (201) 941-2056.

Sincerely,

Steve Hambos

Steve Hambos, C.P.G.
Certified Subsurface Evaluator

CC: Dan Winters, Allied Builders Supply

BRESSLER, AMERY & ROSS
COUNSELORS AT LAW
P. O. BOX 1980
MORRISTOWN, N.J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

HAND DELIVERY:
325 COLUMBIA TURNPIKE
FLORHAM PARK, N. J. 07932

NEW YORK OFFICE
90 BROAD STREET
NEW YORK, NEW YORK 10004
(212) 425-9300

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CHARLENE C. McHUGH
NOREEN M. BITETTO
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ROGER V. JONES
DANIEL T. KOPEC
ANDREW H. SMITH
KELLY A. RYAN
WILLIAM S. HATFIELD

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

July 13, 1994

Mr. Alan Motter
New Jersey Department of Environmental
Protection and Energy
Bureau of Underground Storage Tank Removal
Industrial Site Evaluation Element
401 East State Street
CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

I am in receipt of a copy of correspondence to you dated July 11, 1994 from Mr. Steve Hambos of Tri-State Environmental Consultants. Please be advised that a dispute exists between Allied Building Supply Co. and Mr. Hambos concerning the services performed at the above property. On this basis, Mr. Hambos was removed from the job. Accordingly, he is not authorized to contact you concerning this matter. In addition, pursuant to New Jersey Department of Environmental Protection and Energy regulations, Mr. Hambos has no right to retain the generator's copy of the manifests generated in connection with the UST removals. It appears that Mr. Hambos is attempting to extort funds from Allied Building Supply Co. by retaining the manifests.

If you have any questions or comments concerning this matter, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

LAC:kn
cc: Mr. Daniel Winters
Ronald J. Nelson, Esq.

BRESSLER, AMERY & ROSS
COUNSELLORS AT LAW
P. O. BOX 1980
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WILLIAM S. HATFIELD
FRANK J. CUCCIO

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

July 29, 1994

Mr. Alan Motter
Case Manager
New Jersey Department of
Environmental Protection
Bureau of Underground Storage Tank Removal
Industrial Site Evaluation Element
401 East State Street
CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

As you know, we represent Allied Building Supply Co. ("Allied") in connection with the above matter. Allied's consultant, Vectre Corporation, submitted a Remedial Action Work Plan ("RAW") to the Department for review. It was my understanding that you would be in a position to provide us with your comments by the end of July. Accordingly, I will contact you next week regarding same.

Thank you for your consideration.

Very truly yours,

David W. Reger

David W. Reger

DWR/dab
cc: Allied Building Supply Co.

State of New Jersey

DEPARTMENT OF ENVIRONMENTAL
PROTECTION AND ENERGY
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CHRISTINE TODD WHITMAN
Governor

ROBERT C. SHINN, JR.
Commissioner

AUG 12 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors:

On June 24, 1993, the New Jersey Department of Environmental Protection (Department) received notification of a discharge of hazardous substances, regulated under the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq), which occurred from the above referenced facility. On September 23, 1993 and October 7, 1993, the Department sent letters stating the requirements for the proper investigation and the initiation of corrective action at Allied Building Supply's facility. The Department received a report from Tri-State Environmental Consultants, Inc. dated May, 1993 a report from Sailer Environmental Incorporated dated August 11, 1993 and two reports from Vectre Corporation dated February, 1994 and May, 1994 for Allied Building Supply indicating that the following steps were taken in compliance with our requirements.

In June, 1993, a 2,000-gallon steel gasoline underground storage tank (UST) was removed by JBC Environmental and Tri-State Environmental Consultants. Holes were discovered in the tank and visually stained soils observed. Approximately 70 tons of soils were excavated and stockpiled on site. The NJDEP hotline was notified of the discharge. A 550-gallon heating oil UST was abandoned in place at the same time as the 2,000-gallon tank was removed. In July, 1993, seven soil samples were collected from the base and sidewalls of the gasoline tank excavation by Sailer Environmental. Xylene was found to exceed the soil cleanup criteria in two samples and a duplicate. The base sample reported 48 ppm xylenes and the sidewall sample reported 47 ppm xylenes with the sidewall duplicate reporting 194 ppm xylenes. In August, 1993, American Resource Consultants installed three borings around the excavation area and collected six soil samples. All samples were within soil cleanup criteria except sample 105-MW1-11 which exhibited 131 ppm xylenes. This boring was developed into a monitoring well (MW-1). In December, 1993, Vectre Corporation installed three additional groundwater monitoring wells, collected one confirmatory soil sample from the 2,000-gallon gasoline UST excavation and collected three soil samples from the 550-gallon fuel oil tank excavation as well as collecting one soil sample from each soil pile. All soil sample results were below soil cleanup criteria.

Four groundwater monitoring wells are located on site. MW-1 is adjacent to and upgradient of the 2,000-gallon gasoline UST excavation area and recorded elevated levels of BTEX in September, 1993 (7.8 ppm) and December, 1993 (18.150 ppm). MW-2, MW-3 and MW-4 were sampled in December, 1993 with results below the method detection limits for all parameters. December 7, 1993 groundwater data indicates that depth to groundwater is between nine feet and eleven feet and groundwater flow is in an easterly/southeasterly direction. Given the groundwater flow direction, no downgradient wells exist for MW-1 or the 2,000-gallon gasoline UST excavation. No free phase product was observed in the groundwater monitoring wells.

The Allied Building Supply facility is located at 101 West Elizabeth Avenue in a commercial section of Linden, New Jersey. The site is bordered to the northeast and southeast by the new Jersey Transit Parking Lots, to the northwest by Elizabeth Avenue and to the southwest by commercial properties. A well search of the area indicated ninety-three monitoring wells, seven industrial wells, one potable well, six piezometers, one recovery well and three domestic wells within a one mile radius of the site.

Pursuant to the Authority vested in the Commissioner of the New Jersey Department of Environmental Protection (Department) by the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq.) and duly delegated to the Chief of the Bureau of Underground Storage Tanks, the above referenced Remedial Investigation Workplan, submitted on behalf of Allied Building Supply, is hereby approved by the Department as conditioned below:

I. **Remedial Investigation**

A. **Soil**

Allied Building Supply should indicate the linear distance between sample point GT-1 and former sample point 105-MW1-11.

B. **Ground Water**

Allied Building Supply shall install additional ground water monitoring wells to fully delineate the horizontal and vertical extent of ground water contamination. Contamination shall be delineated to the Ground Water Quality Standards, N.J.A.C. 7:9-6, unless otherwise approved by the Department. At a minimum, ground water monitoring wells shall be installed within the 2,000-gallon gasoline UST excavation area and downgradient of the 2,000-gallon gasoline UST excavation area given that MW-1 is upgradient of the excavation area and contains elevated levels of BTEX. If it is necessary to install wells off-site, Allied Building Supply shall provide documentation of written requests seeking access to install said monitoring wells on off-site properties within thirty (30) calendar days of receipt of this correspondence. Please be advised that N.J.S.A. 58:10B, a statute concerning site remediation, provides a cause of action for persons to obtain access to properties not owned by that person for the purpose of conducting remedial activities at that site. Please see the attached information on this provision of N.J.S.A. 58:10B for further information.

Allied Building Supply shall submit boring logs and the monitoring well construction details (Well Certification Forms A and B, enclosed) for all newly installed monitoring wells.

Allied Building Supply shall sample every monitoring well which does not contain free product and analyze the samples for volatile organics, methyl tertiary butyl ether (MTBE) and tertiary butyl alcohol (TBA) using EPA Method 624 calibrated for xylenes, with a library search (VOs) and for lead using EPA Method 200.7 (ICAP) or EPA 239.2 (Graphite Furnace) calibrated to achieve a method detection limit of 10 ppb. The SW-846 equivalent for this procedure is ICAP 3010/6010, sample prep 3050/6010 Furnace 3020/7421 sample prep 3050/2421.

For each sampling event, Allied Building Supply shall submit a table to include for each monitoring well: 1.) top of casing elevation; 2.) top of screen elevation; 3.) ground water elevation (corrected for free phase product if present); 4.) free phase product elevation (if present); and 5.) free phase product thickness (if present).

For each sampling event, Allied Building Supply shall construct a scaled isopleth map of free product thickness where free product exists, and scaled isopleth maps for dissolved product concentrations. Allied Building Supply shall submit the updated maps with each subsequent submittal.

Allied Building Supply shall construct and submit scaled, ground water table contour maps for each ground water sampling event.

C. **Receptor Evaluation**

The Department has no further requirements at this time.

II. Quality Assurance

All data submitted shall conform to the Reduced Laboratory Deliverables Format in accordance with the "Technical Requirements for Site Remediation", N.J.A.C. 7:26E (also see Enclosure #2), except where specifically indicated.

III. Other

A. **Certification Requirements**

It is important to note that effective April 25, 1992, all persons performing tank services must be certified per N.J.S.A. 58:10A-24.1-8. **All work related to any tank service must now be conducted by, or under the on-site immediate supervision of an individual certified in the activity being conducted.** All documents (permit applications, reports, proposals) submitted to BUST must be prepared and signed by a certified individual.

B. **Field Activity Notification**

Allied Building Supply shall notify the assigned BUST Case Manager at least 14 calendar days prior to implementation of all field activities. If Allied Building Supply fails to initiate sampling within 30 calendar days of the receipt of this letter, any requests for an extension of the required time frames may be denied.

C. **Billing**

On April 5, 1993, the UST Fee Rule (Amendments and New Rules at N.J.A.C. 7:14B) was proposed. This rule appeared in the February 22, 1994, New Jersey Register. Effective February 22, 1994, the Department will be billing you for the Department's oversight of all work conducted at your site. Documents submitted to the Department in accordance with the "Technical Requirements for Site Remediation" (N.J.A.C. 7:26E) will help reduce the time necessary for the Department oversight of your case. At this time, the Department intends to process bills on a semi-annual basis. Please consult the April 5, 1993 and February 22, 1994, State Registers for details. Copies can be obtained by contacting the Office of Administrative Law at (609) 588-6500. Your case manager should be contacted with any additional questions.

IV. Administrative Requirements

Based upon the above requirements and the data generated to date, Allied Building Supply is required to submit a RAW in accordance with N.J.A.C. 7:26E-6.2 and P.L. 1993, c.139 (S-1070). This document shall be submitted to this Bureau at the above address, within **ninety (90)** days upon receipt of this letter. The RAW shall detail all activities conducted to achieve compliance with the requirements listed in this letter (in the form of a Remedial Investigation Report (RIR) in accordance with N.J.A.C. 7:26E-4.9) and present a comprehensive remedial proposal for all soil and ground water contamination present as the result of the discharge(s) based upon all data collected to date. Please note that only one copy of the Quality Assurance/Quality Control Deliverables is needed. Guidance regarding the minimum requirements and presentation format for this document are provided below and in the enclosures.

It should be noted that if Allied Building Supply completes all of the above requirements and the data indicate that the remedial investigation has not been completed (i.e. contamination not completely delineated), Allied Building Supply shall submit a Remedial Investigation Workplan (RIW) in accordance with N.J.A.C. 7:26E-4.8 within the specified time frame. The RIW shall include a schedule of implementation of the remaining remedial investigation required and the submittal date of the RAW. Allied Building Supply also has the option of completing the remaining remedial investigation in accordance with N.J.A.C. 7:26E-4, followed by the submission of the RIR/RAW. If the latter option is selected, Allied Building Supply shall notify the Case Manager listed below, in writing, within two weeks prior to the specified time frame referenced above. This notification shall include a generic discussion of activities conducted to date and activities to be conducted, as well as a detailed schedule of implementation which includes the submission of the RIR/RAW.

The "Technical Requirements for Site Remediation" rules (N.J.A.C. 7:26E) appeared in the June 7, 1993, New Jersey Register and became effective on July 1, 1993. These rules contain the minimum technical requirements concerning the environmental investigation and remediation at contaminated sites or sites at which contamination is suspected. These rules are being used as the Department's primary technical document, replacing the Division of Responsible Party Site Remediation's Remedial Investigation Guide, the ECRA Cleanup Plan Guide, the Bureau of Underground Storage Tanks' (BUST) Scope of Work document (and appendices) and the BUST Technical Guidance Document.

It should be noted that technical requirements are included in subchapters 7, 8 and 9 of the regulations implementing the Underground Storage of Hazardous Substances Act (N.J.A.C. 7:14B-1-13 and 15). The responsible person(s) that are conducting an environmental investigation/remediation should be following the "Technical Requirements for Site Remediation" to accomplish the investigation. This will allow for consistent evaluation of any discharges and potential impacts.

V. Cleanup Criteria

The Department's most recent general guidance on contaminant cleanup criteria can be found in the April, 1994, edition of the Site Remediation Newsletter. It must be remembered, however, that the actual cleanup goal at a particular site is determined by the Department on a case-by-case basis and may be different than that in the above referenced newsletter. This variation may be due to many factors, including site specific human health and environmental exposure pathways, the presence of site contaminants not addressed in the newsletter, and site specific physical characteristics. In case specific situations, when cleanup criteria are modified from one previously established for that specific site, the Department will make every effort to expeditiously notify the responsible party. Please consult the Case Manager listed below to discuss any modifications which may impact your remedial actions.

If the person conducting a cleanup does not wish to remediate a contaminated site consistent with the newsletter, they shall submit a proposal to the Case Manager listed below that details the site specific circumstances and technical rationale for cleanup goals on a case-by-case basis.

Please note that the Ground Water Quality Standards (N.J.A.C. 7:9-6) have been adopted and appeared in the February 1, 1993, New Jersey Register. This rule adoption may impact requirements for ground water remediation and soil cleanup (i.e. where the soil may contribute contaminants to the ground water above the applicable standards) for a particular site and should be referenced and discussed with the Case Manager listed below.

VI. Remedial Action Workplan Submission

A. The Remedial Action Workplan Format (N.J.A.C. 7:26E-6)

To ensure a complete and timely review of the submittal, the RAW shall be a self-supporting document. As a guide to this process, the following elements shall be included in the formation of the plan:

1. Table of Contents

2. Introduction. Include site acreage, site use during the release, current site use, local land use, local topography, geology, and hydrogeology.

3. Summary of UST-Related Environmental Concerns. This shall include the results of all previous soil and ground water sampling in tabular form, including scaled site maps in the form of a Remedial Investigation Report in accordance with N.J.A.C. 7:26E-4.9. A detailed presentation of the items required (above) in this letter shall be included.

4. Effectiveness Analysis and Certification. This shall include an analysis and certification that the proposed remedial action meets the criteria contained in Section 35 (g) of P.L. 1993, c.139, including an analysis of long and short term effectiveness, implementability, timeliness, cost differential of permanent and nonpermanent remedies (if applicable), and community concerns. Please note that the Effectiveness Analysis and Certification supersedes the Remedial Alternative Analysis in N.J.A.C. 7:26E-5.

5. Summary of Proposed Remedial Actions. This shall include a detailed description of the remedial action and remedial technology(s) to be utilized for each area of concern for site cleanup, the media to be affected by each technology, scaled site maps detailing the areas where remedial action will be conducted (N.J.A.C. 7:26E-6.2(a)6), supporting technical information appropriate to the technology and volumes of each media to be remediated (including vertical and horizontal extent). The following technical information shall be included, where applicable to the remedial technology chosen:

   a. the hydraulic conductivity of the affected aquifer(s), including calculations;
   b. calculations and maps showing the predicted capture zones;
   c. calculations of the optimum pump rate and number of ground water and/or air withdraw points, or trench configuration required to control the plume;
   d. calculation of the ground water velocity prior to pumping;
   e. grain size analyses; and,
   f. soil total organic carbon content and pH.

   Also included shall be a map(s) and description of the ground water monitoring wells to be used to monitor the effectiveness of the remediation, both at the source and at down gradient compliance points.

6. Identification of the treatment and disposal methods to be employed for any ground water or soil to be removed.

7. Cleanup levels to be achieved. Be specific with regard to media and compounds.

8. Summary of any permits necessary to implement the cleanup. Please note that the Department will not approve a RAW which proposes to discharge to a publicly-owned treatment works (POTW) without the prior written consent of the POTW.

9. The RAW shall detail the specific activities that will be used to complete the proposed cleanup objectives.

10. A post-remedial sampling and monitoring plan for each media to be remediated.

11. A specific Schedule of Implementation of the RAW which includes milestones in the project in accordance with N.J.A.C. 7:26E-6.5(a).

12. A proposal for Quarterly Remedial Action Progress Reports for the duration of the cleanup in accordance with N.J.A.C. 7:26E-6.5(b) and (c).

13. Estimate of costs for the proposed remedial actions, which shall include:

a. capital costs;
b. operation and maintenance costs;
c. monitoring system costs;
d. laboratory costs;
e. engineering, legal and administrative costs;
f. contingency costs; and
g. summary of all remedial costs incurred to date (see below).

14. A summary of the total costs of the remedial actions conducted to date shall be submitted with any RAW or request for No Further Action. These costs shall be broken down as follows:

a. tank removal and disposal costs;
b. capital costs including monitoring systems and equipment;
c. mobilization costs, operation and maintenance including labor, utilities and repairs;
d. consulting and labor costs including engineering, environmental, legal and administrative costs;
e. analytical/laboratory costs;
f. sample collection costs; and
g. disposal costs including transportation, waste transfer fees and facility tipping fees.

15. A quality assurance plan including proposed sampling and analytical methods pursuant to N.J.A.C. 7:26E-2.2.

16. A description of the soil and sediment erosion control and monitoring plan, and dust and odor control and monitoring plan, if applicable.

17. An administrative checklist is provided (Enclosure #1) and should be used as additional guidance when formulating the RAW.

B. Data Presentation

Summarized analytical results shall be provided in accordance with N.J.A.C. 7:26E-4.9. Please note that N.J.A.C. 7:26E-4.9 includes, but is not limited to, the requirement that compound specific data presentation is provided in tabular form. The Department recommends that Allied Building Supply refer to the attached "Guidelines for Data Presentation" for additional guidance in the preparation of its submittal (Enclosure #2). Allied Building Supply shall collect all samples in accordance with the sampling protocol outlined in the May 1992 edition of the "NJDEPE Field Sampling Procedures Manual".

C. Permit Applications

All appropriate permit applications shall be submitted either prior to or in concert with the RAW submission. Copies of all permit application cover letters shall be provided with the RAW. In addition, the Department has recently established the Office of Permit Information Assistance (OPIA). OPIA's responsibilities include providing permit information to the public and assisting permit applicants through the permit coordination process when a project requires permits from various programs. OPIA can be reached at (609) 984-0857.

As a reminder, a New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Ground Water (DGW) permit will be required for any remedial system which involves a direct discharge to ground water (re-injection, overland flow, etc.) and some on-site soil treatment technologies which include a discharge to ground water. Since the case manager will be processing the NJPDES-DGW permit, the NJPDES-DGW permit application shall be submitted directly to the BUST Case Manager listed below. The DGW Permit for re-injection will also act as the Treatment Works Approval for the site. However, a licensed operator is required for the treatment system in accordance with N.J.A.C. 7:10-13 et seq. Please note that if ground water remediation activities result in a discharge to surface water, Allied Building Supply shall also obtain a NJPDES Discharge to Surface Water Permit (DSW), Category B (Industrial/Commercial Surface Water Discharge) or Category B4B (General Ground Water Petroleum Products Clean-up (GPPC) Permit). Any

discharge to a POTW in excess of 25,000 gallons per day requires a NJPDES Significant Indirect User Permit (NJPDES-SIU), Category L (Indirect Discharge to POTW). If ground water will be treated prior to discharge to surface water or to a POTW, a Treatment Works Approval (TWA) shall also be obtained. Air discharges from any remedial systems also require permit applications to be submitted to the Bureau of New Source Review. Finally, surface or ground water withdrawal in excess of 100,000 gallons per day (or 10,000 gallons or more in critical aquifers) requires approval by the Department. For further information contact, the Bureau of Permit Management (NJPDES-DSW or SIU) at (609) 984-4428, the Bureau of Connection and Construction (TWA) at (609) 984-4429, the Bureau of New Source Review (Air Permits) at (609) 292-6716, or the Bureau of Water Allocation (ground water withdrawal) at (609) 292-2957.

If Allied Building Supply fails to submit the required report within the referenced due date, this case will be referred to the Bureau of Applicability and Compliance (BAC) for review. The Department may initiate enforcement action including, but not limited to, the assessment of penalties and revocation of tank operating registrations pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B-12. The Department reserves the right to implement all enforcement measures, including the right to revoke tank operating registrations and assess penalties from the original due date.

If the tank(s) at the referenced facility is/are regulated under the federal Hazardous and Solid Waste Amendments of 1984 and Allied Building Supply fails to comply with the above requirements, this case may be referred to the United States Environmental Protection Agency (USEPA) for violations of 40 CFR Part 280.

Please note, pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B et seq., the owner and operator of the regulated underground storage tanks are strictly liable for compliance with these requirements. Violators are liable for penalties of up to $50,000 per day for each day of continuing violation and revocation of tank registrations.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Enclosures 1 & 2
Off Site Access Document
Well Forms A & B

c: Linden Board of Health, w/o enclosures

BRESSLER, AMERY & ROSS
COUNSELLORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

HAND DELIVERY:
325 COLUMBIA TURNPIKE
FLORHAM PARK, N. J. 07932

NEW YORK OFFICE
90 BROAD STREET
NEW YORK, NEW YORK 10004
(212) 425-9300

BERNARD BRESSLER
BRIAN F. AMERY
LAWRENCE D. ROSS
DAVID W. REGER
J. MICHAEL RIORDAN
RICHARD V. JONES
RICHARD R. SPENCER, JR.
MARK T. McMENAMY
DAVID P. SCHNEIDER
MARK M. TALLMADGE
EDWIN A. ZIPF
THOMAS L. WEISENBECK
GEORGE R. HIRSCH
DANIEL BALDWIN*
DAVID J. OLESKER
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DANIEL T. KOPEC
ANDREW H. SMITH
KELLY A. RYAN
WILLIAM S. HATFIELD
FRANK J. CUCCIO

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

August 16, 1994

Mr. Alan Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Please be advised that the soil formerly stockpiled at the above-referenced property has been reused on-site to fill the tank excavations since the soil sampling results indicate that no compounds were present at levels of regulatory concern.

If you have any questions, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

LAC/aeh
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
Ms. Carlynne Abrams
David W. Reger, Esq.

0129486

Decrease

BUREAU OF UNDERGROUND STORAGE TANKS

REGISTRATION AND BILLING UNIT

Request for Fee Adjustment

UST #: 0129486

Facility Name: Allied Building Supply Co

Facility Address: _____

_____

Owner's Name: _____

_____

_____

Reason for Adj. Balance due is $0. Tank was removed prior to certificate expiration.

_____

Person Authorizing Change: Patricia Wilson Date: 8/18/94

Date Entered into System: JC 8/30/94

Additional Comments:

06/26/91

_____
Staff

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

ACQ 322-94.

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM
REGISTRATION INVOICE

Complete 8.18.94

called 8.15.94 8.16.94

UST No.	Category	Tanks
0129486	ACF	1

Billing Date	Due Date	Amount Due
02/15/94	03/14/94	$ 100.00

KEEP THIS PORTION FOR YOUR RECORDS

PLEASE NOTE: Pursuant to N.J.A.C. 7:14-8:10, you may be liable for penalties of up to $50,000 for non-payment of fees. Any penalty incurred may be recovered in a summary proceeding, N.J.S.A. 58:10A-10.

TYPE OF NOTICE	REGISTRATION PERIOD	FACILITY: BILLED	COUNTY
FINAL BILLING	04/01/94 - 03/31/95	ALLIED BUILDING SUPPLY CO 101 W ELIZABETH AVE LINDEN, NJ 07036	UNION

MESSAGES:

*** SEE FEE SCHEDULE ON BACK ***

THIS IS YOUR FINAL NOTICE
WE HAVE NOT RECEIVED PAYMENT AS OF THIS DATE. IF YOU HAVE MAILED YOUR PAYMENT PLEASE DISREGARD THIS NOTICE. RECEIPT OF YOUR CANCELLED CHECK AND YOUR REGISTRATION CERTIFICATE WILL INDICATE PAYMENT OF YOUR FEE. THANK YOU.

REMINDER:

- Return the BOTTOM PORTION of this INVOICE with your PAYMENT
- Sign and return the **Annual Certification Questionaire** Form.
- Mark any changes in the Facility's status on the **ANNUAL CERTIFICATION REGISTRATION QUESTIONAIRE** **BLACK BAR** Form and return with your Payment.
  Note: If there are no changes, do not return the Form.
- **Return the required Forms and Payment via the enclosed envelope.**

Send Billing Inquiries to:

NJDEPE
Division of Responsible Party Site Remediation
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625-0028

or contact directly at:

(609)-984-3156

INVOICE NO.
940094590

DEP51F 3 92

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM
REGISTRATION INVOICE

UST No.	Category	Tanks
0129486	ACF	1

Billing Date	Due Date	Amount Due
02/15/94	03/14/94	$ 100.00

If there are changes to your Mailing Name or Address, check this box ☐ and print the change on the back of this invoice.

DO NOT FOLD, BEND OR MARK

Enter the Amount of your Payment $ -0-

RETURN THIS PORTION with your check made payable to:
TREASURER - STATE OF NEW JERSEY
and mail to:
NJDEPE
BUREAU OF REVENUE
CN 417
TRENTON, NJ 08625-0417

DANIEL WINTERS

51

PO BOX 387
UNION NJ 07083-0387

10101010101010100001020904080611111100001000000098194009459025 17

FEE SCHEDULE CATEGORIES

ANNUAL CERTIFICATION FEE (ACF)

1-5 TANKS $100.00

EACH ADDITIONAL tank add $15.00 per tank to the $100.00 base fee.

Example: Eight (8) tanks would be:

1-5 tanks	$100.00
6,7,8, tanks	+ 45.00
Total Amount Due	$145.00

INITIAL REGISTRATION FEE (IRF)

$100.00 per Facility

DEP510 3 92

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : _____

Care/Attention of : _____

Delivery Address (Indicate One) : A) PO Box _____ No. B) Rural Route _____ No. Box _____ No.

C) Street Address _____ No. _____ Name

D) Mail Stop _____

Other : (Optional) Bldg Name/Number _____ Floor Number _____

Room Name/Number _____ Suite Name/Number _____

Postal City: _____ State: _____ Zip Code: _____

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only	YES	NO
Ck.		✓
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office? * ☐ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complese the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

* TANKS WERE REMOVED IN ACCORDANCE WITH AN UNDERGROUND STORAGE TANK CLOSURE PLAN DATED MAY 1993

X Other (please specify) Tanks Removed, Property Sold

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

N/A

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations? ☐ YES ☐ NO
   If Yes, does the secondary containment system comply with all provisions of these regulations? ☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)? ☐ YES ☐ NO
   If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☐ NO
   If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
   If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☐ NO

N/A

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☐ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☐ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☐ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☐ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☐ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☐ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☐ NO

SECTION D N/A

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

_____ Type

_____ Carrier/Issuing agency

___/___/___ Date Effective

_____ Policy Number

$_____ Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

PRES

(Title)

2/8/94

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

FOR STATE USE ONLY

UST # _____

	YES	NO
CK. IN.	☐	☒
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE ☐☐☐☐

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: Allied Building Supply Co.
2. Facility Location: 1011 West Elizabeth Ave. (NUMBER AND STREET)
   Linden (CITY OR MUNICIPALITY)
   Union (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   Block 99254 Lot 00110
3. Owner's mailing address: P.O. Box 13817 (NUMBER AND STREET)
   Union (CITY OR MUNICIPALITY)
   Union (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: Daniel Winters
5. Contact person (Facility Operator): Daniel Winters (PERSON OR TITLE)
6. Contact telephone number: 908 964 1515 (AREA CODE / CHANGE / NUMBER)
7. Total number of facility underground storage tanks: 0 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): ☐☐☐☐☐☐
9. Status of owner: (mark one) A. ☐ CURRENT B. ☒ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☐ YES B. ☐ NO N/A

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☐ YES ☐ NO N/A

_____ (Type) _____ (Company/Carrier)

_____ (Policy Number) _____ (Expiration Date)

UST NO. 0129486.

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number					
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)					
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129426

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.										
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

N/A

UST NO. 0129486

Tank I D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank status (MARK ONE X)					
A. In-use	☐	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(SIGNATURE) 3/8/94 (DATE)

DANIEL WINTERS (PRINT OR TYPE NAME)

Pres. (TITLE)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only

	YES	NO
Ck.	✓	
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff	20	

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A

REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☐ YES ☑ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B

MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☑ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☑ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☑ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☑ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Loyal Insurance / Brovell, Kenner, Walker & Kuo Agency — Carrier/Issuing agency

9, 4, 92 — Date Effective

N-SP-214064-000 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/26/93

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

014946

(UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

RECEIVED MAY 11 1993

FOR STATE USE ONLY
UST # 012948

	YES	NO
CK. IN.	☐	☐
AMT. *	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐
COMCODE		

12/13/93 on SUP file

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 107 WEST ELIZABETH AVE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   00254 (BLOCK) 0010 (LOT)
3. Owner's mailing address: P.O. BOX 3817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070830817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
Royal INS. (Company/Carrier)
N-SP-21406V-000 (Policy Number)
9/1/93 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	00010000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 019486

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 19486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0293 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

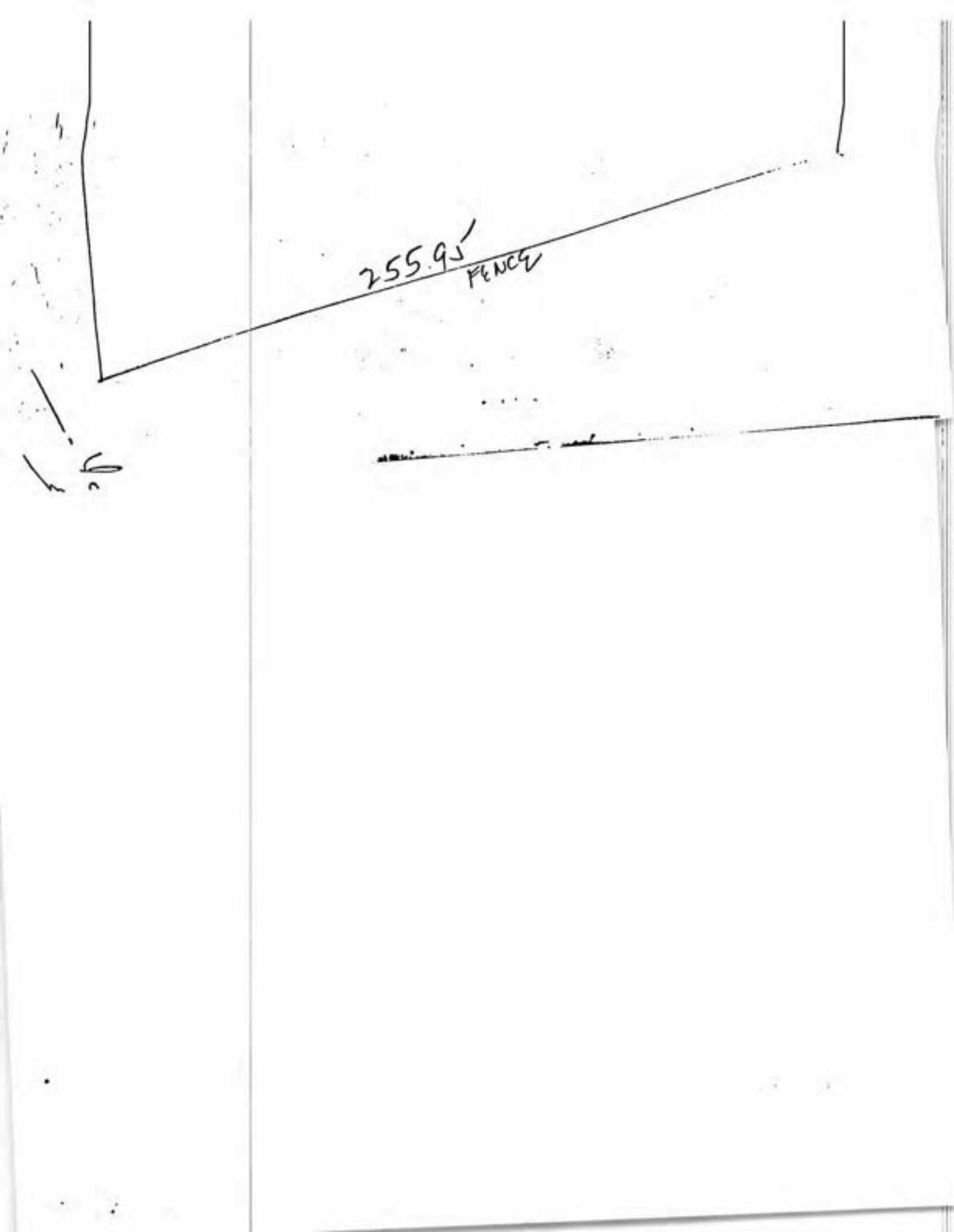
"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTERS (SIGNATURE)

5/26/93 (DATE)

DANIEL WINTERS (PRINT OR TYPE NAME)

OWNER (TITLE)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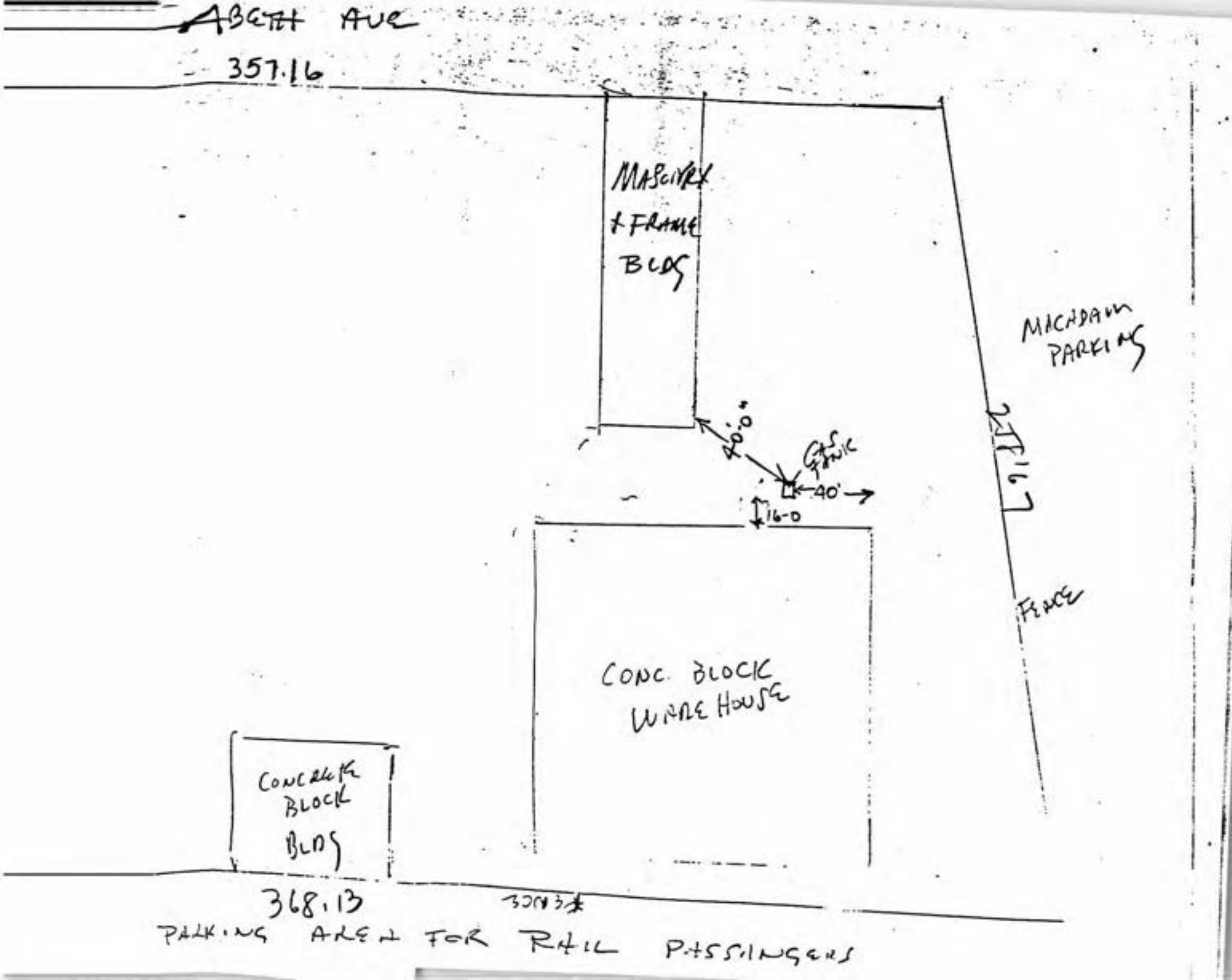
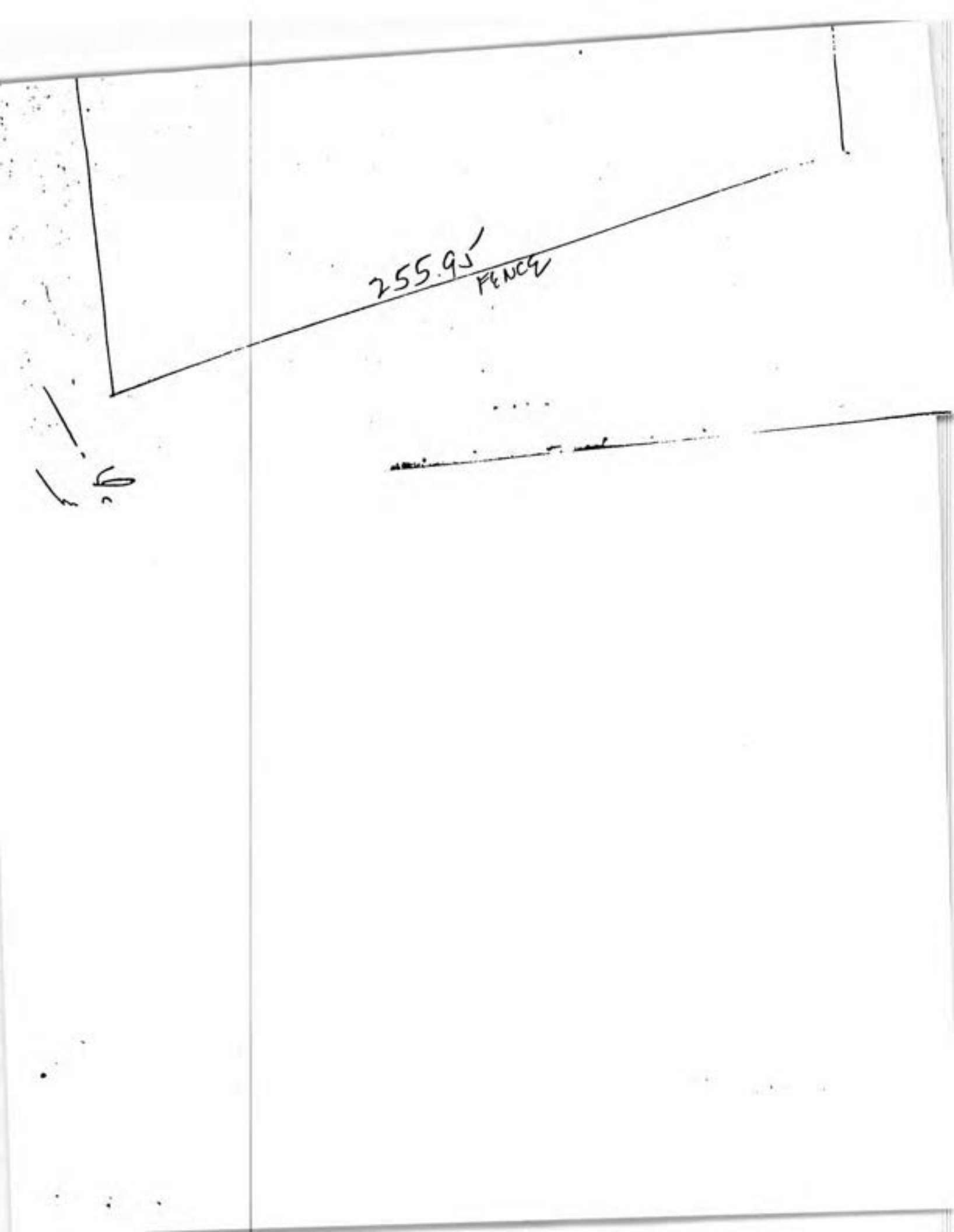
FENCE


ABETH AVE
357.16
MASONRY
& FRAME
BLDG
MACADAM
PARKING
20'-0"
GAS
TANK
40'
16-0
277.67
FENCE
CONC. BLOCK
WARE HOUSE
CONCRETE
BLOCK
BLDG
368.13
PARKING AREA FOR RAIL PASSENGERS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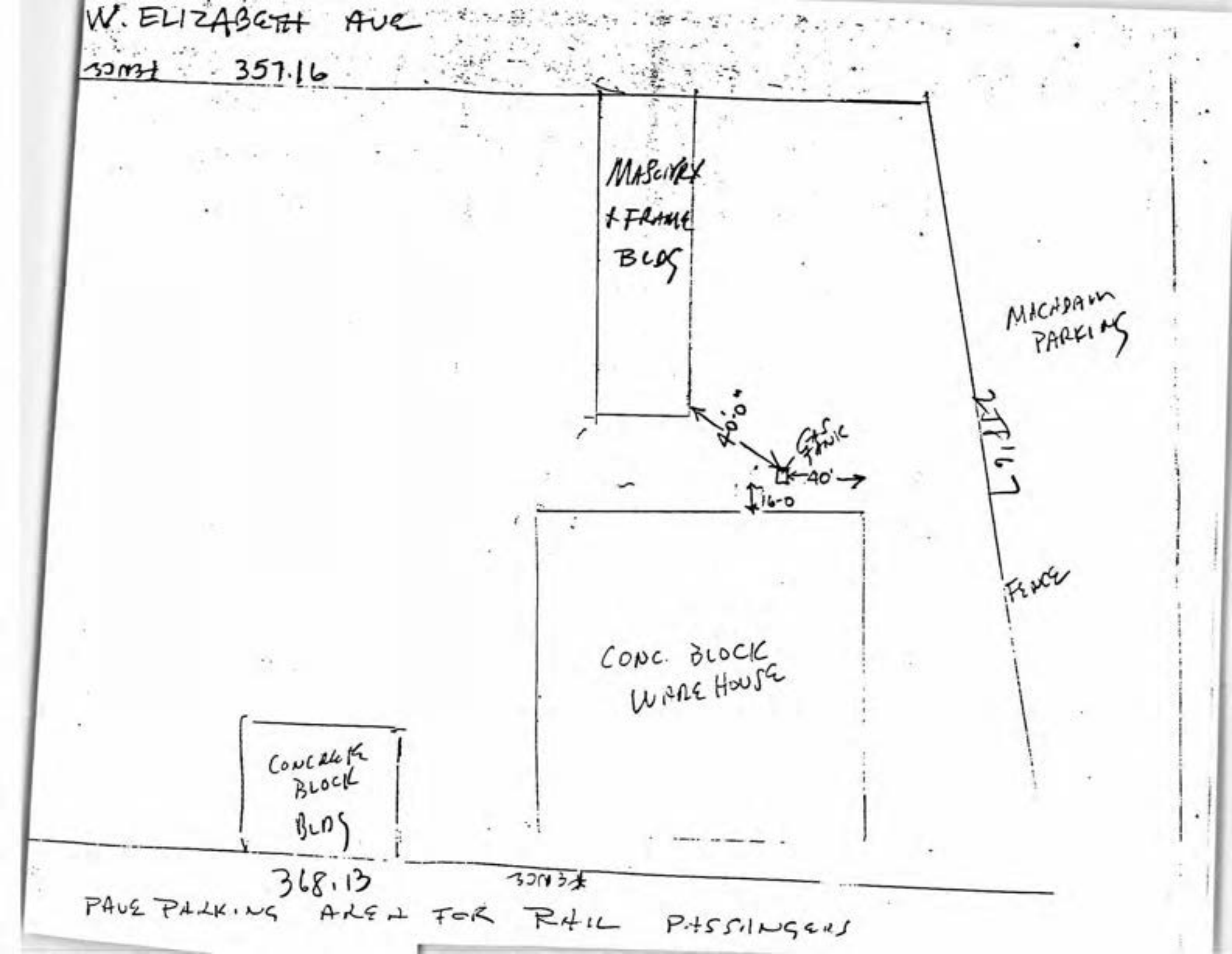
FENCE


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
40'-0"
CL OF TRACK
40'
16-0
277.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

92

FOR STATE USE ONLY
UST # 029486

	YES	NO
CK. IN.	X	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST ELIZABETH AVE. (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   00254 (BLOCK) 0010 (LOT)
3. Owner's mailing address: P.O. BOX 3817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070833817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 000200
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
Royal INS. (Company/Carrier)
N-SP-214064-000 (Policy Number)
5/4/92 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	012000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

Tank I D. No.	TANK NO. 0001		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank unknown	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) unknown	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	1191 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTERS
(SIGNATURE)

5/3/91
(DATE)

DANIEL WINTERS
(PRINT OR TYPE NAME)

OWNER
(TITLE)

012486

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

92

For State Use Only	YES	NO
Ck.		
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?

☐ YES ☒ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?

☐ YES ☒ NO

If Yes, does the secondary containment system comply with all provisions of these regulations?

☐ YES ☐ NO

2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(c) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?

☐ YES ☒ NO

If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).

3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO

If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO

If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Royal Insurance / Brownell, Kramon, Waldron & Co. Agency — Carrier/Issuing agency

9, 4, 91 — Date Effective

N-SP-214064-0U5 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
- : For corporations, by the vice president or higher
- : For sole proprietorships, by the proprietor
- : For partnerships, by the general partner
- : For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, incaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/3/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

Let's protect our earth

MAY 10 1991

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
BUREAU OF UNDERGROUND STORAGE TANKS
Registration and Billing Section
CN-029
TRENTON, NEW JERSEY 08625
1-800-722-TANK

For State Use Only	YES	NO
Ck.	✓	
A/C	✓	
Inv.	✓	
R/F		
Sp. Hnd.		
Staff		

0129486

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and The Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE	The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payable to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing of your certification.
PENALTY	Failure by owner or operator of a regulated underground storage tank to comply with any requirement of the State UST Act of regulations may result in the penalties set forth in N.J.S.A. 58:10A-10.
EMERGENCY	If a discharge or spill occurs, the NJDEP Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

DATES TO KNOW (critical deadlines)

December 22, 1989 -	All tank systems installed before 1965 (or of unknown age) must have installed leak detection (federally regulated tanks only).
December 22, 1990 -	All tank systems installed between 1965-1969 must have leak detection (federally regulated tanks only).
December 22, 1990 -	All pressure piping must have line leak detection and have done a precision test if tank system lacks a monitoring system (federally regulated tanks only).
September 3, 1991 -	All regulated tanks must install cathodic protection, monitoring systems, and spill/overfill protection (except residential heating oil).
December 22, 1993 -	All agricultural tanks installed before September 3, 1986 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 -	All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A

REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☒ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
✓ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
✓ Other (please specify)
Owner Address

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B

MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☒ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☒ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6. ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

CIGNA — Carrier/Issuing agency

1/1/91 — Date Effective

MFSC-1985568 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

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CERTIFICATION NO. 2:

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: For partnerships, by the general partner
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No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/8/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

ACQ-6/90

Let's protect our earth

State of New Jersey MAY 10 1991

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029
Trenton, N.J. 08625-0029

FOR STATE USE ONLY		
UST # 0129486		
	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE		

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST ELIZABETH AVE.
   NUMBER AND STREET: LINDEN
   CITY OR MUNICIPALITY: UNION
   COUNTY: NJ (STATE) 07036 (ZIP CODE)
   BLOCK: 00257 LOT: 00110
3. Owner's mailing address: P.O. BOX 1387
   NUMBER AND STREET: UNION
   CITY OR MUNICIPALITY: UNION
   COUNTY: NJ (STATE) 07083-1387 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): ALFIORE
   PERSON OR TITLE
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1515 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 00020000
9. Status of owner: (mark one) A. ☐ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☑ YES ☐ NO

Liability (Type)

CIGNA (Company/Carrier)

MFC) 1985168 (Policy Number)

1/1/92 (Expiration Date)

UST NO. _____

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	10,000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel (UNKnown)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall (Unknown)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0 0 0 1				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0 3 9 0 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

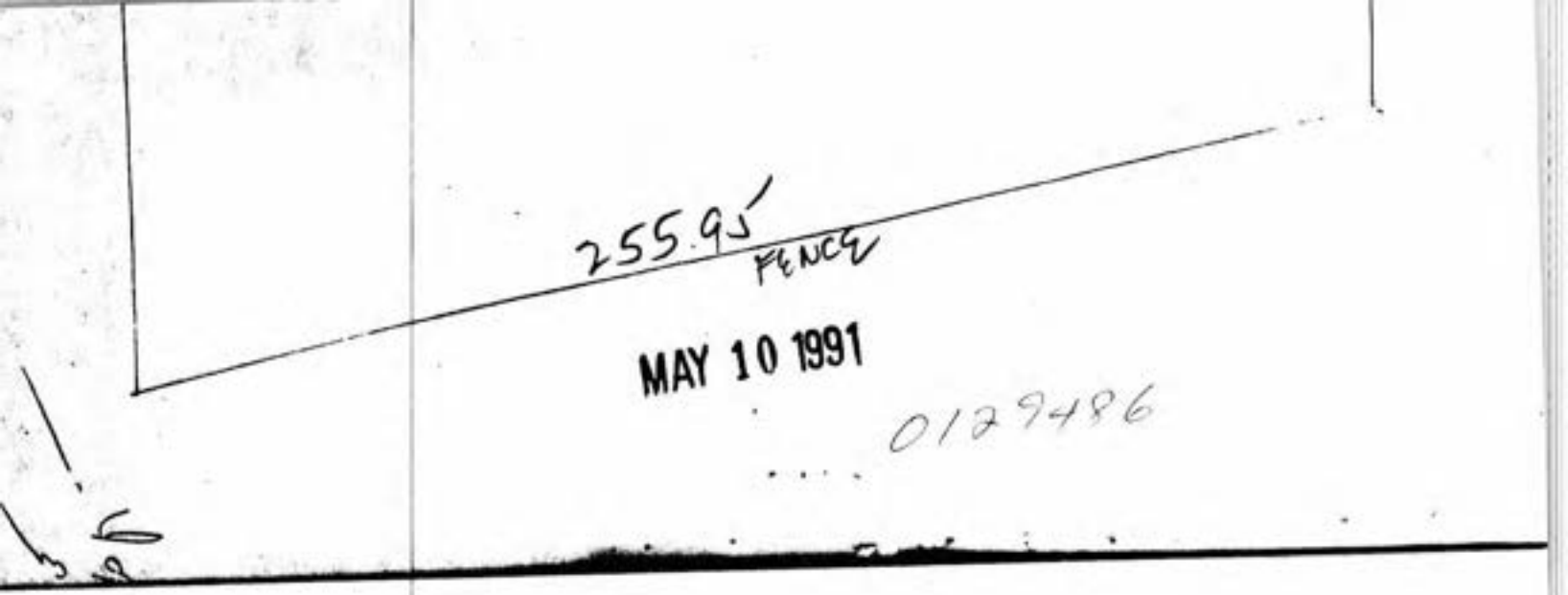
OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTER (SIGNATURE) 5/2/91 (DATE)

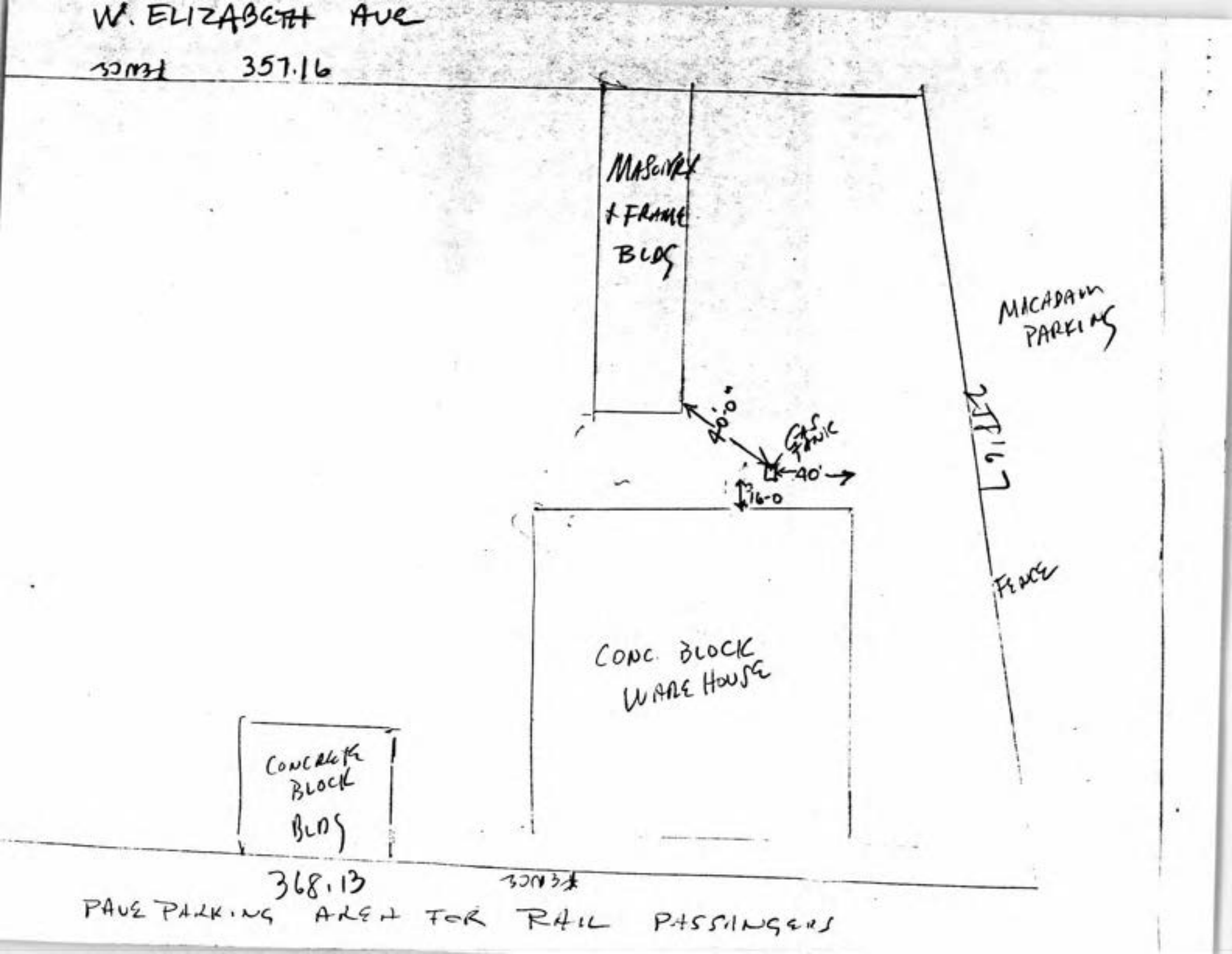
(PRINT OR TYPE NAME)

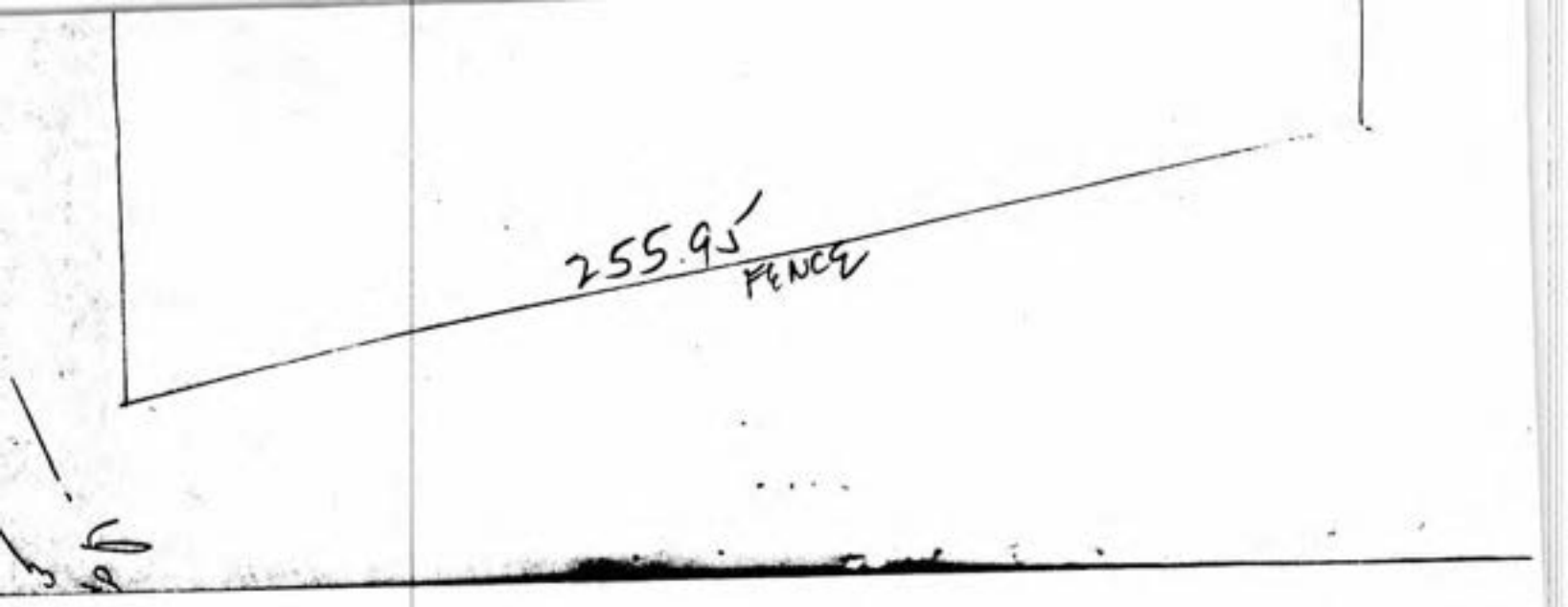
Owner (TITLE)

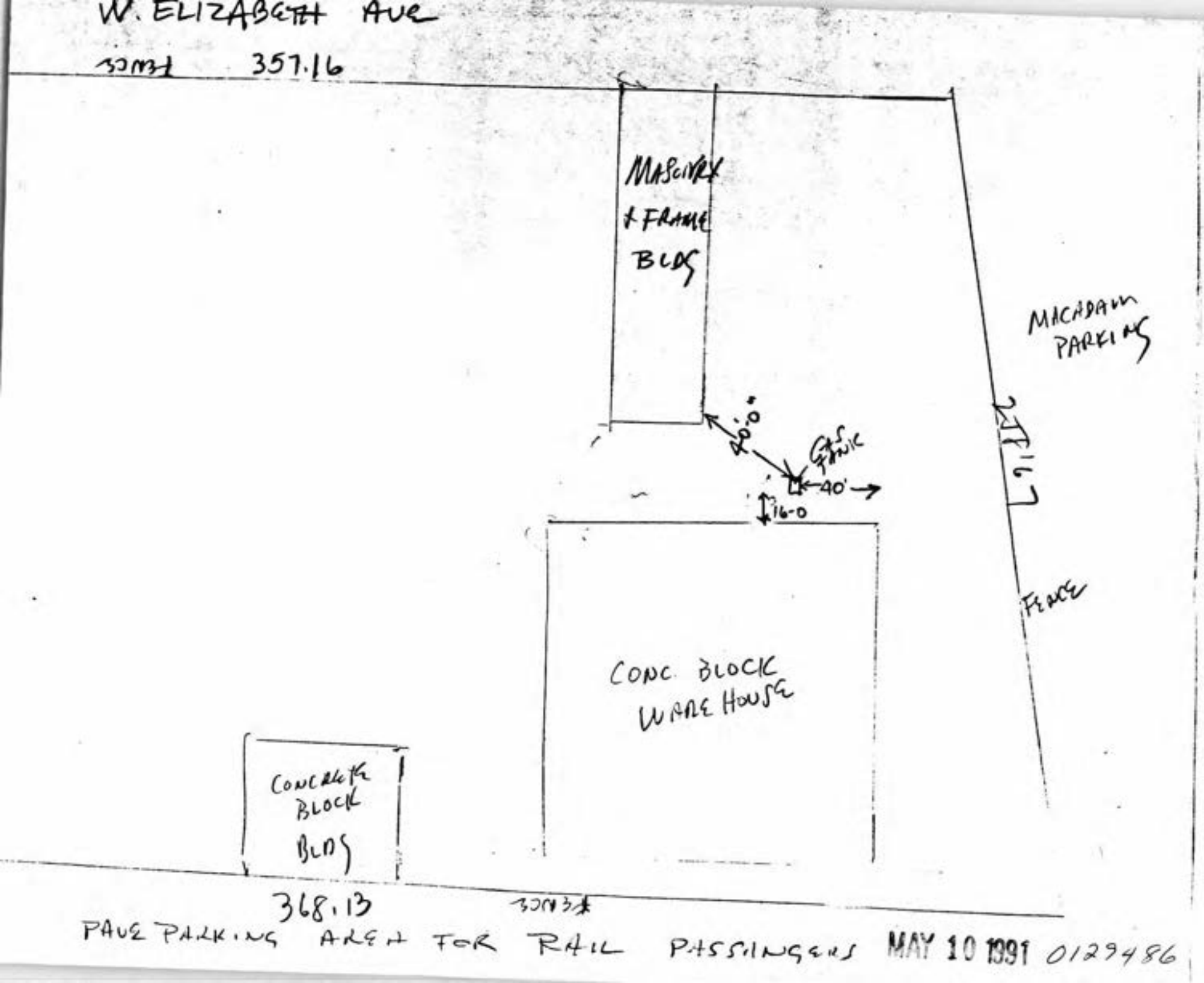


MAY 10 1991

0129486


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
20'-0"
GAS
40'
16-0
217.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSINGERS


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
20'-0"
GAS PUMP
40'
16-0
217.67
FENCE
CONC. BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS
MAY 10 1991 0129486

0129486

For State Use Only

	Yes	No
Ck.	✓	
A/C	✓	
Inv.		
R/F		
Sp. Hnd.		
Staff		

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
BUREAU OF UNDERGROUND STORAGE TANKS
Registration and Billing Section
CN-029
TRENTON, NEW JERSEY 08625
1-800-722-TANK

Let's protect our earth

RECEIVED MAR 15 1988

ANNUAL CERTIFICATION
QUESTIONNAIRE

SECTION A:

Have there been any changes in this facility's registration status during the past twelve months that have not already been reported to the Bureau of Underground Storage Tanks on a Standard Reporting Form?

☒ NO ☐ YES

If NO, please complete Sections B, D, E and return this form with the top half of the billing invoice and the appropriate fee.

If YES, please check the appropriate type of change (s) below that occurred and complete the enclosed Registration Questionnaire with the NEW information ONLY and sign the questionnaire and return it along with the top half of the billing invoice, this form and the appropriate fee.

____ Company Name and Address (ownership change)

____ Facility location

____ Operator(s)

____ Contact Person(s)

____ Type of product(s) stored

____ Spills, accidents or leaks

____ Other (explain)

(OVER)

SECTION B:

Are inventory records maintained on-site?

☐ NO ☒ YES

Have any unaccountable losses been discovered at your facility?

☒ NO ☐ YES

NOTE It is required that all leaks be reported to the NJDEP within 24 hours of discovery by contacting the NJDEP Hotline telephone number (609) 292-7172.

SECTION C:

Failure by owner or operator of an underground storage tank to comply with any requirement of the State Act or this chapter may result in the penalties set forth in N.J.S.A. 58:10A-10.

SECTION D:

CERTIFICATION

*** This registration form shall be signed by the highest ranking individual at the facility with overall responsibility for that facility. (7:14B-2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

(Signature)

3/10/88
(Date)

DANIEL WINTERS
(Name - print or type)

OWNER
(Title)

***UST NO. 0129486
(Use the UST Number from you invoice)

SECTION E:

The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payable to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite the processing of your certification.

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
UST #- 0129486

	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☐	☐

COMCODE

RECEIVED MAR 15 1988

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO
2. Facility location: 1011 WEST ELIZABETH AVENUE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
3. Owner's mailing address: 581 RAHWAY AVENUE (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator) JOHN SAUER (PERSON OR TITLE)
6. Contact telephone number: 201 (AREA CODE) 862 (EXCHANGE) 4070 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)
8. Total facility underground storage tank capacity (gallons): 0002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner: (mark one) A. ☐ STATE OR LOCAL GOVERNMENT B. ☒ PRIVATE OR CORPORATE C. ☐ OWNERSHIP UNCERTAIN D. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)
11. Two copies of a site plan are submitted with this registration. A. ☑ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or out of service, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. _____

ALL underground tanks, including those taken out of operation. **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or out of service, C.

SPECIFIC TANK INFORMATION

	TANK NO. 0001	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years) UNKNOWN					
15. Tank Size (gallons)	010,000				
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining UNKNOWN (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other, Please Specify					

UST NO. 0129486

	Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed (MARK ALL THAT APPLY X)	UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify											
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify											
23. Monitoring/detection method (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify											
M. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)											
A. Yes		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No		☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None (Never tested)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)											
A. Within the past 1 year		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records		☑	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Operational	X				
(+) B. Temporarily out of service (Less than 90 days)					
(+) C. Extended out of service (90 days to 2 years)					
D. Long term out of service (Greater than 2 years)					
* SEE BELOW E. Abandoned, in place					
* SEE BELOW F. Abandoned, in place, filled only					
* SEE BELOW G. Abandoned, in place, sealed only					
* SEE BELOW H. Abandoned, in place, filled and sealed					
(+) J. Seasonal (Answer only for motor fuel uses)					
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X) A. Yes					
B. No	X				
29. Overfill protection (tank only) (MARK ONE X) A. Yes	X				
B. No					
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes	X				
B. No					

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
I. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Hazardous substances (per Fact Sheet)					
M. Other, Please Specify					
32. Estimated date last used (month/year)	0387 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank	00700				

*** This registration form shall be signed by the highest ranking individual at the facility with overall responsibility for that facility (7:14B-2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : CST # 01.29486

Care/Attention of :

Delivery Address (Indicate One) : A) PO Box 381 (No.) B) Rural Route _____ (No.) Box _____ (No.)

C) Street Address _____ (No.) _____ (Name)

D) Mail Stop _____

Other (Optional) : Bldg Name/Number _____ Floor Number _____

Room Name/Number _____ Suite Name/Number _____

Postal City: UNION State: N.J. Zip Code: 07083-0381

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
UST #- 0129486

	YES	NO
CK. IN.	☐	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☑
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE	[redacted]	

2035

AUG 2 7 1987

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REQUIREMENTS OF STATE LAW, P.L. 1986, c. 102, THE UNDERGROUND STORAGE OF HAZARDOUS SUBSTANCES ACT, N.J.S.A. 58:10A-21. 8/3

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO
2. Facility location: 1011 WEST ELIZABETH AVENUE
   NUMBER AND STREET
   LINDEN
   CITY OR MUNICIPALITY
   UNION COUNTY | NJ STATE | 07036 ZIP CODE
3. Owner's mailing address: 5811 RAHWAY AVENUE
   NUMBER AND STREET
   UNION
   CITY OR MUNICIPALITY
   UNION COUNTY | NJ STATE | 07083 ZIP CODE
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator) JOHN SAUER
   PERSON OR TITLE
6. Contact telephone number: 201 AREA CODE | 862 EXCHANGE | 4070 NUMBER
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)
8. Total facility underground storage tank capacity (gallons): 0002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner: (mark one) A. ☐ STATE OR LOCAL GOVERNMENT B. ☒ PRIVATE OR CORPORATE C. ☐ OWNERSHIP UNCERTAIN D. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)
11. Two copies of a site plan are submitted with this registration. A. ☐ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or out of service, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. 0129486

ALL underground tanks, including those taken out of operation. (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or out of service, C.

SPECIFIC TANK INFORMATION

	TANK NO. 0001	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (gallons)	10,000				
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining UNKNOWN (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other, Please Specify					

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	Tank I.D. No.	TANK NO. 0000		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed UNKNOWN (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify											
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)											
A. Wrapped UNKNOWN		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Sprayed		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify											
23. Monitoring/detection method (MARK ALL THAT APPLY X) UNKNOWN											
A. Automatic sampling		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Manual sampling		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)											
A. Continuous UNKNOWN		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Event activated		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify											
M. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)											
A. Yes		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No ✓		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None (Never tested)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)											
A. Within the past 1 year		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records		☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☒	☒	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Operational	X				
(+) B. Temporarily out of service (Less than 90 days)					
(+) C. Extended out of service (90 days to 2 years)					
D. Long term out of service (Greater than 2 years)					
* SEE BELOW E. Abandoned, in place					
F. Abandoned, in place, filled only					
G. Abandoned, in place, sealed only					
H. Abandoned, in place, filled and sealed					
(+) J. Seasonal (Answer only for motor fuel uses)					
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X) A. Yes					
B. No	X				
29. Overfill protection (tank only) (MARK ONE X) A. Yes	X				
B. No					
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes	X				
B. No					

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
I. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Hazardous substances (per Fact Sheet)					
M. Other, Please Specify					
32. Estimated date last used (month/year)	0881 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank	000800				

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

0129486
ALLIED BUILDING SUPPLY CO

AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE	12176	

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

JUN 01 1988

Bureau of Ground Water Quality Management
Underground Storage Tank Section
(609)984-9736

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REGISTRATION REQUIREMENTS OF THE FEDERAL LAW, P.L. 93-616, THE HAZARDOUS AND SOLID WASTE AMENDMENTS OF 1984, SUBTITLE I, SECTIONS 9001-9010.

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO

2. Facility location: 1011 WEST ELIZABETH AVENUE
NUMBER AND STREET
LINDEN
CITY OR MUNICIPALITY
UNION — COUNTY; NJ — STATE; 07036 — ZIP CODE

3. Owner's mailing address: 581 RAHWAY AVENUE
NUMBER AND STREET
UNION
CITY OR MUNICIPALITY
UNION — COUNTY; NJ — STATE; 07083 — ZIP CODE

4. Owner's name: DANIELI WINTERS

5. Contact person (Facility Operator) JOHN SAUER
PERSON OR TITLE

6. Contact telephone number: 201 — AREA CODE; 862 — EXCHANGE; 4070 — NUMBER

7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)

8. Total facility underground storage tank capacity (gallons): 0002000

9. Type and status of owner (mark all that apply).

A. ☒ CURRENT B. ☐ FORMER C. ☐ STATE OR LOCAL GOVERNMENT D. ☐ PRIVATE OR CORPORATE E. ☐ OWNERSHIP UNCERTAIN F. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)

10. Two copies of a site plan are submitted with this registration. A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or closed, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. 12948

11. All underground tanks used after January 1, 1974 including those taken out of operation, **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or Closed C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number	UNKNOWN				
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (gallons)	002000			0 AUL	
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining (MARK ONE X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other; Please Specify					

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Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify										
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify										
23. Monitoring/detection method (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify										
M. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Testing history recorded (MARK ALL THAT APPLY X)										
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
C. Test Result (MARK IF LEAKING NOW)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)										
A. Within the past 1 year NONE	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 12-948

	Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Active (operational)		☒	☐	☐	☐	☐
B. Inactive (non-operational)		☐	☐	☐	☐	☐
C. Closed (temporarily out-of-service)		☐	☐	☐	☐	☐
D. Closed (permanently out-of-service)		☐	☐	☐	☐	☐
* SEE BELOW E. Abandoned, in place		☐	☐	☐	☐	☐
F. Abandoned, in place, filled only		☐	☐	☐	☐	☐
G. Abandoned, in place, sealed only		☐	☐	☐	☐	☐
H. Abandoned, in place, filled and sealed		☐	☐	☐	☐	☐
J. Seasonal		☐	☐	☐	☐	☐
K. Prior retrofitting work, Please Specify						
L. Other, Please Specify						
28. Spill recovery system on-site (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐

*** If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.**

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
J. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
K. Aviation fuel	☐	☐	☐	☐	☐
L. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
M. Other, Please Specify					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank					

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

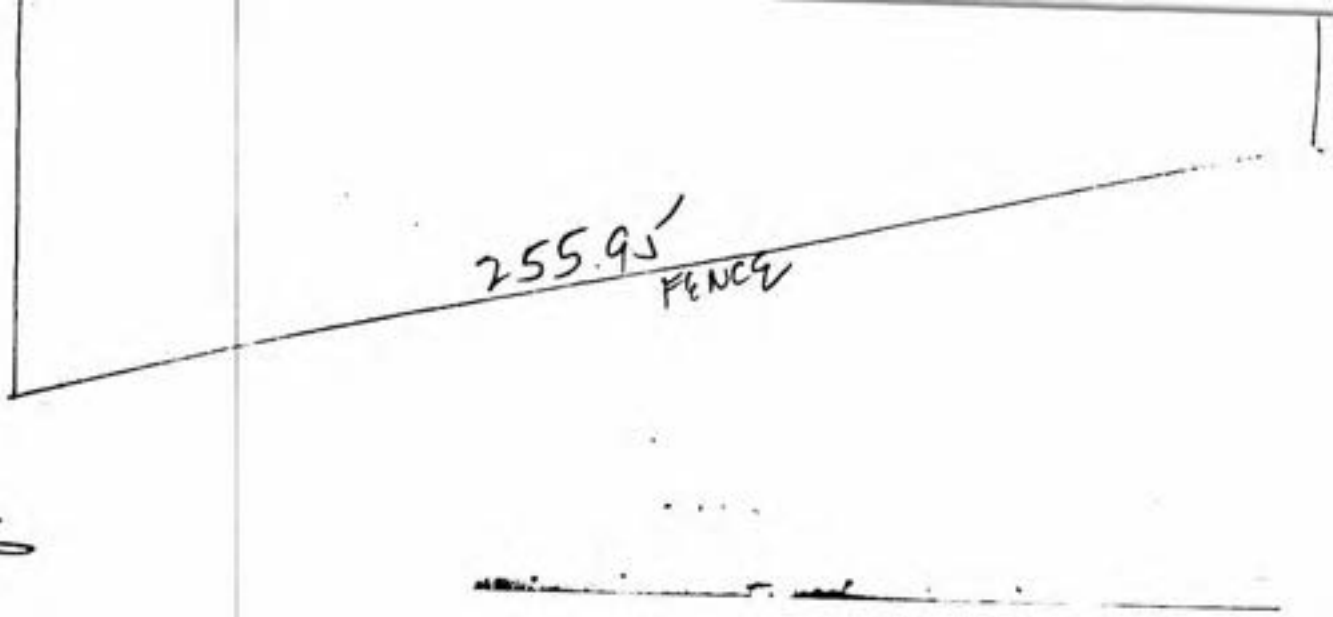
(SIGNATURE)

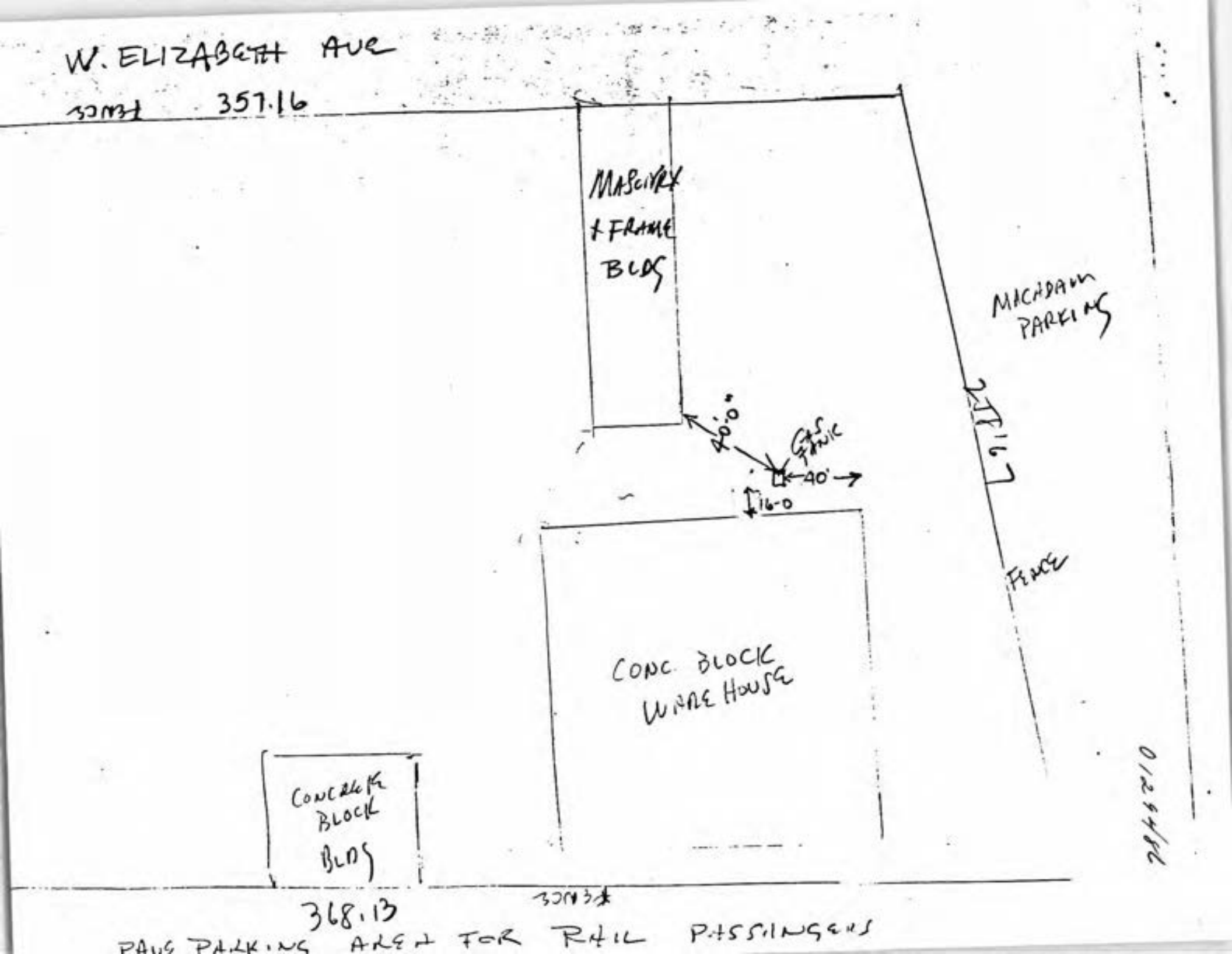
DANIEL WINTERS

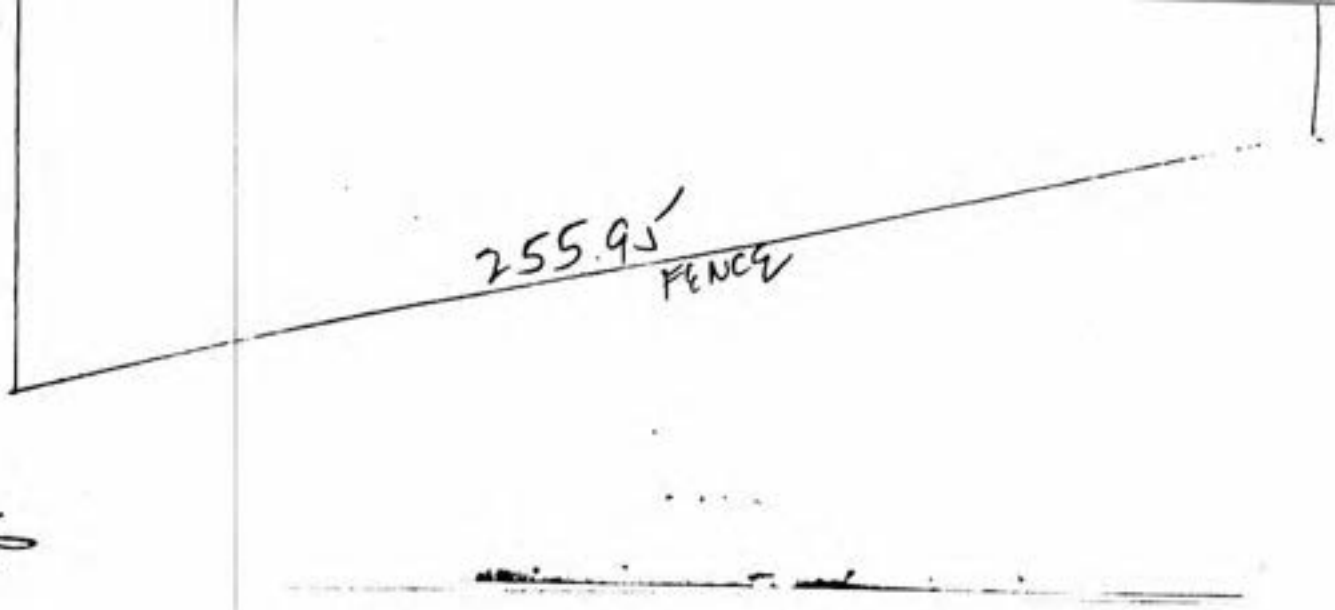
(PRINT OR TYPE NAME)

OWNER

(TITLE)


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
217.67
40'-0"
GAS STATION
40'
16-0
FENCE
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS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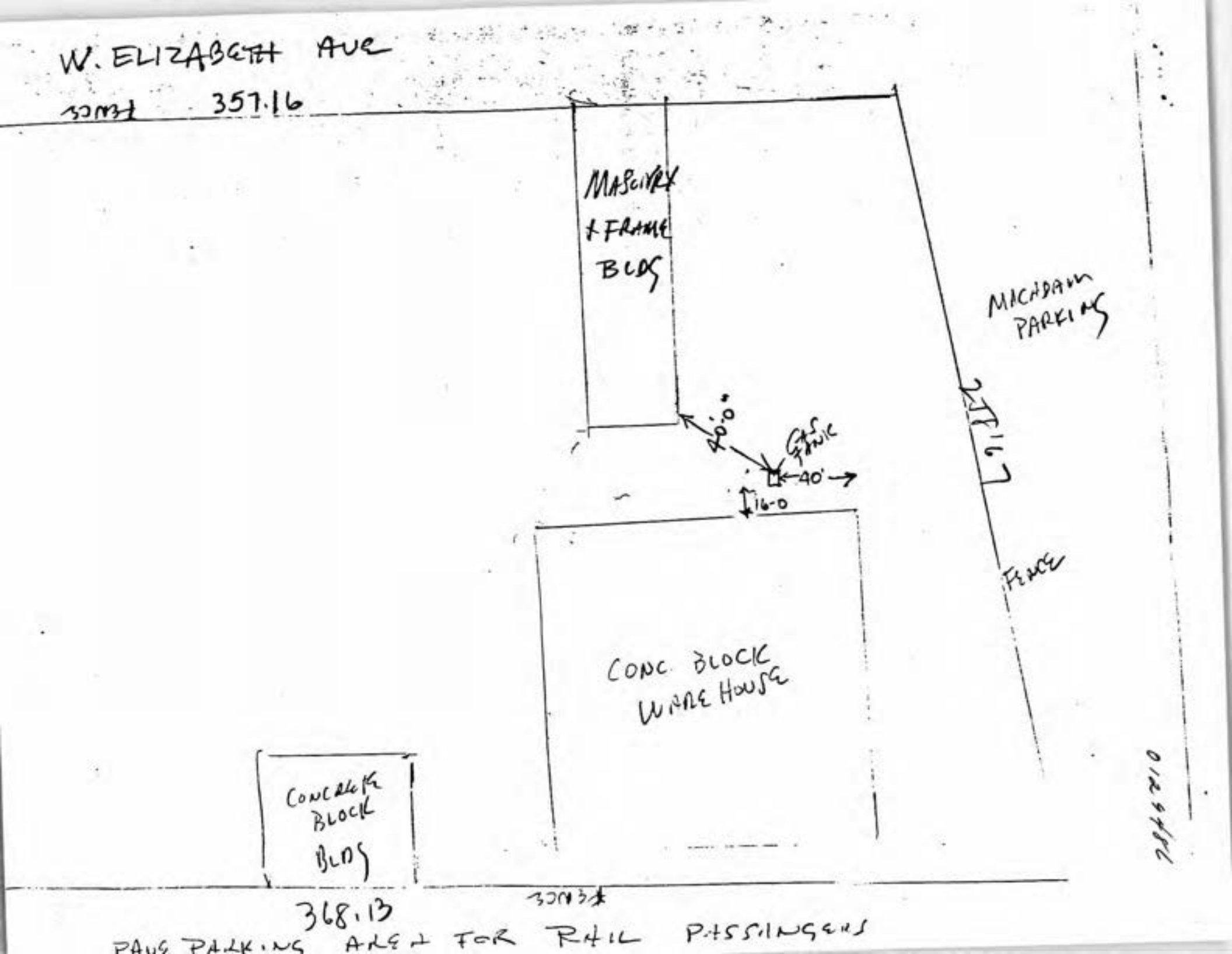
W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
211.67
20'-0"
GAS TANK
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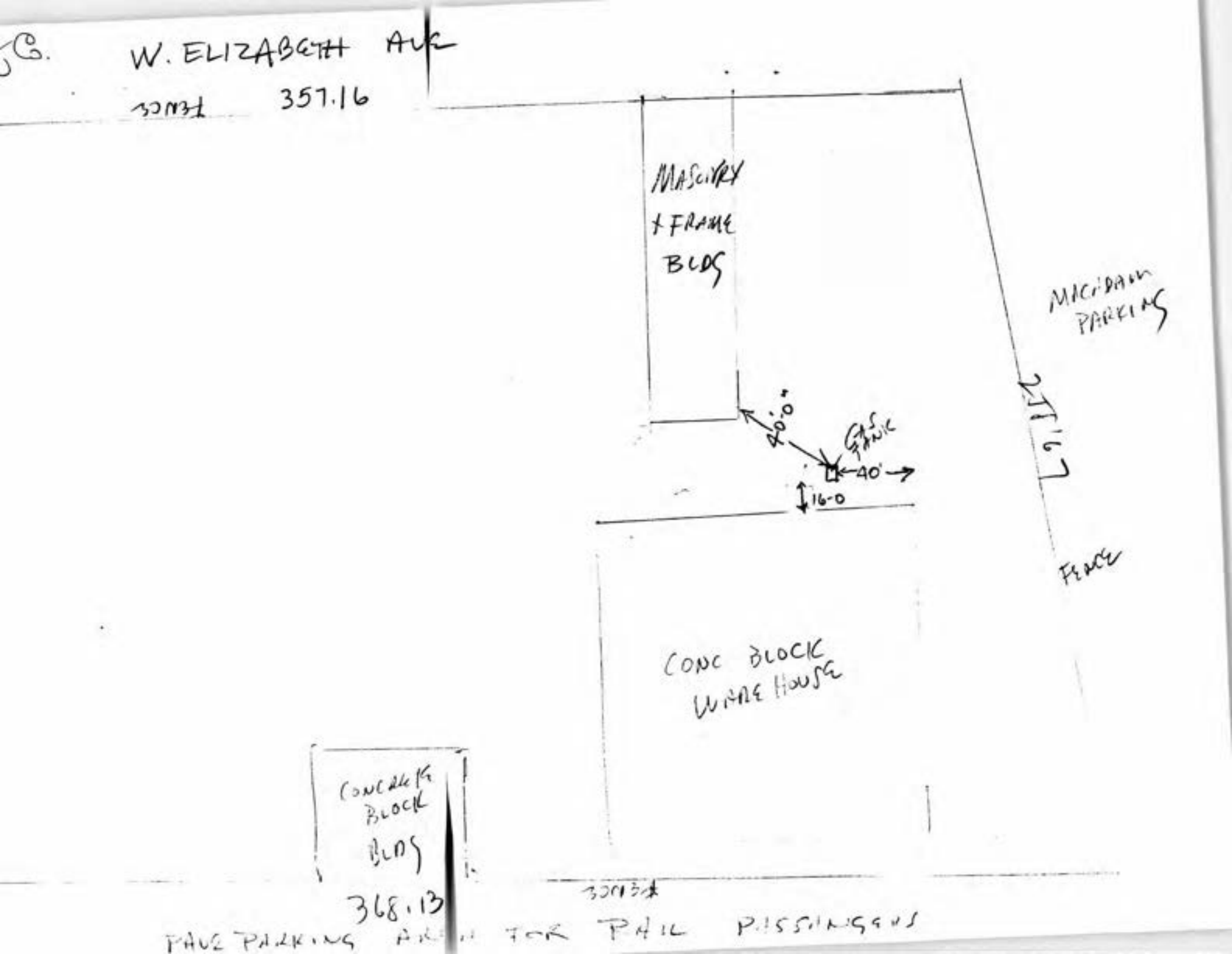
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS


W. ELIZABETH AVE
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MASONRY + FRAME BLDG
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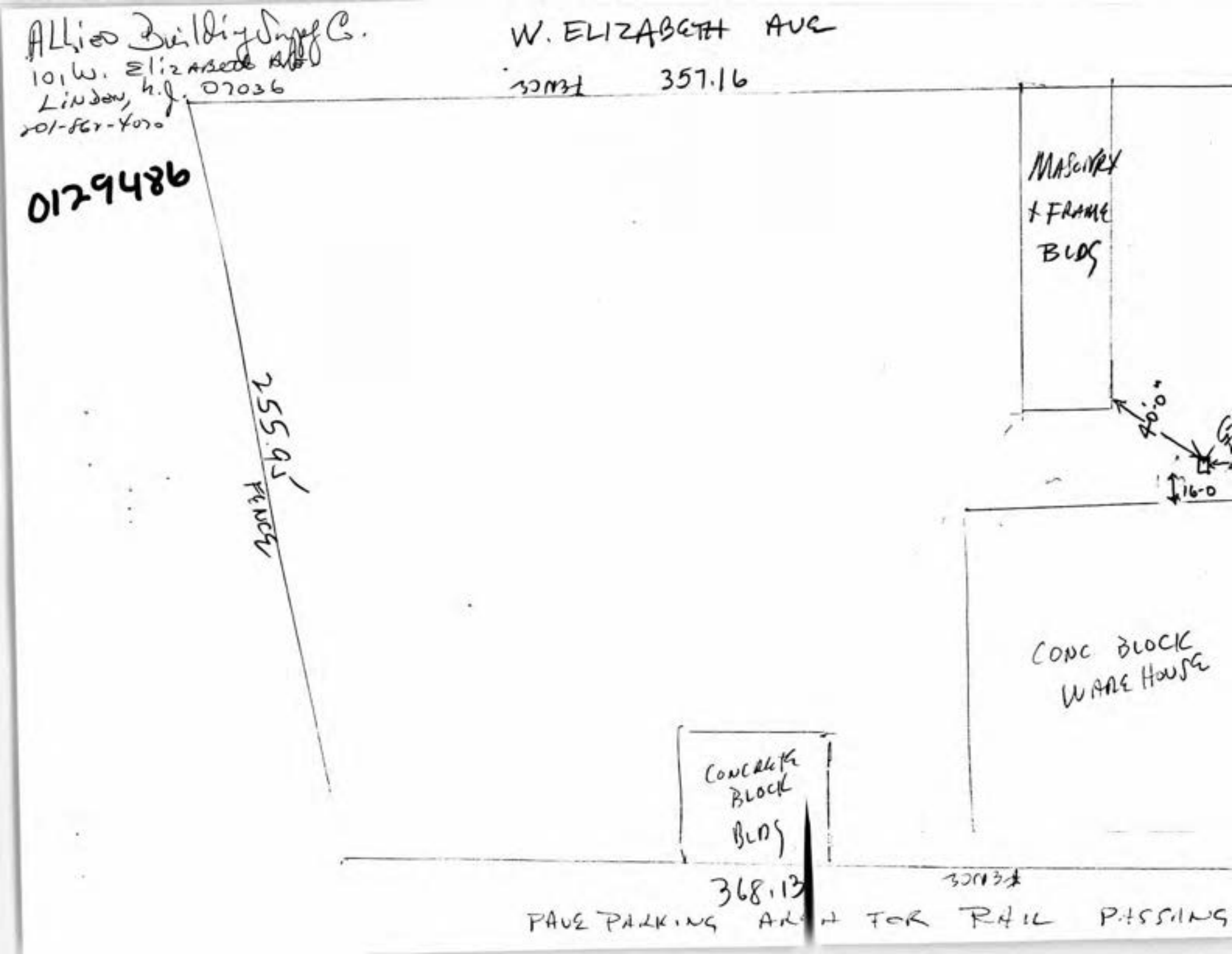
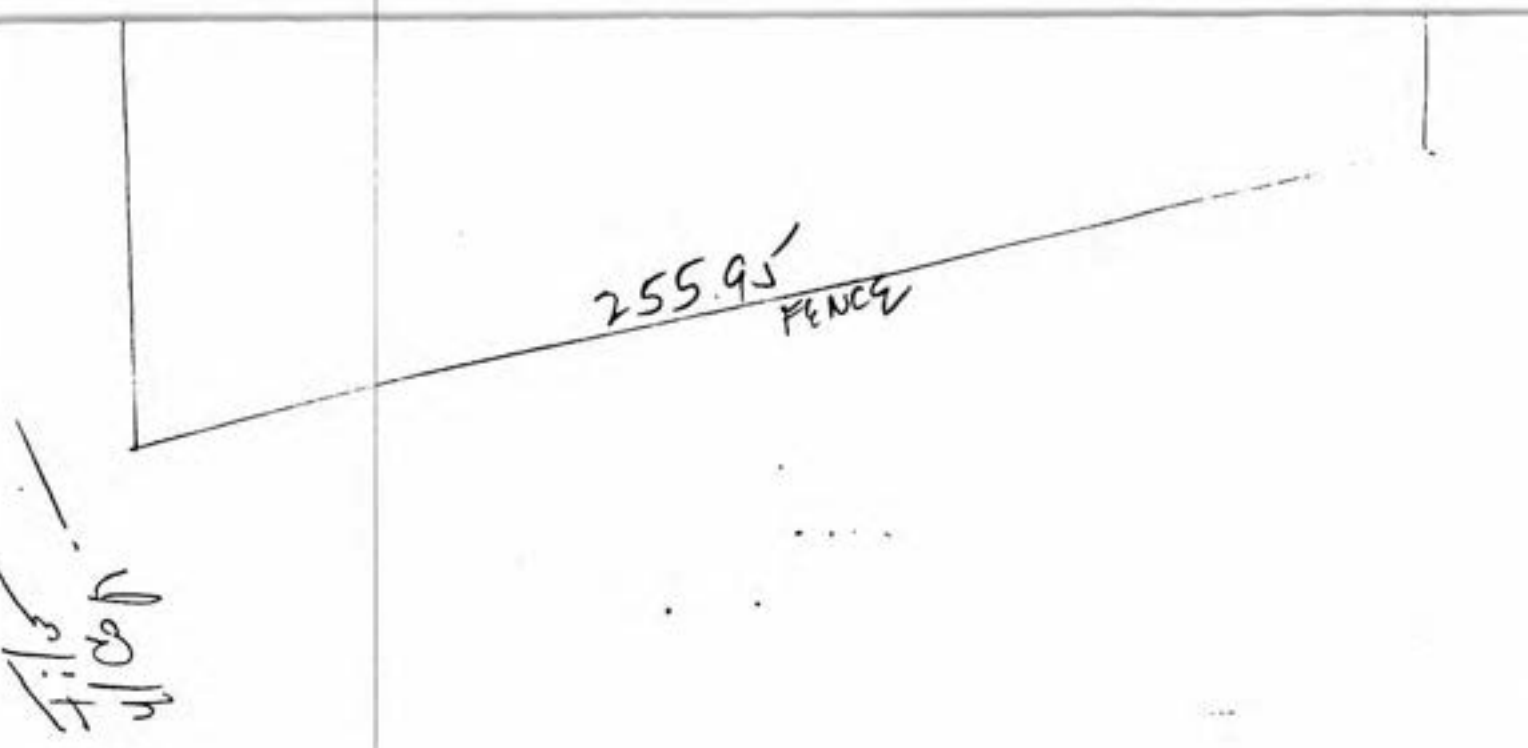
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

MICHIGAN
PARKING
219'67
HENRY

Allied Building Supply Co.
101 W. Elizabeth Ave
Linden, N.J. 07036
201-862-4070

0129486

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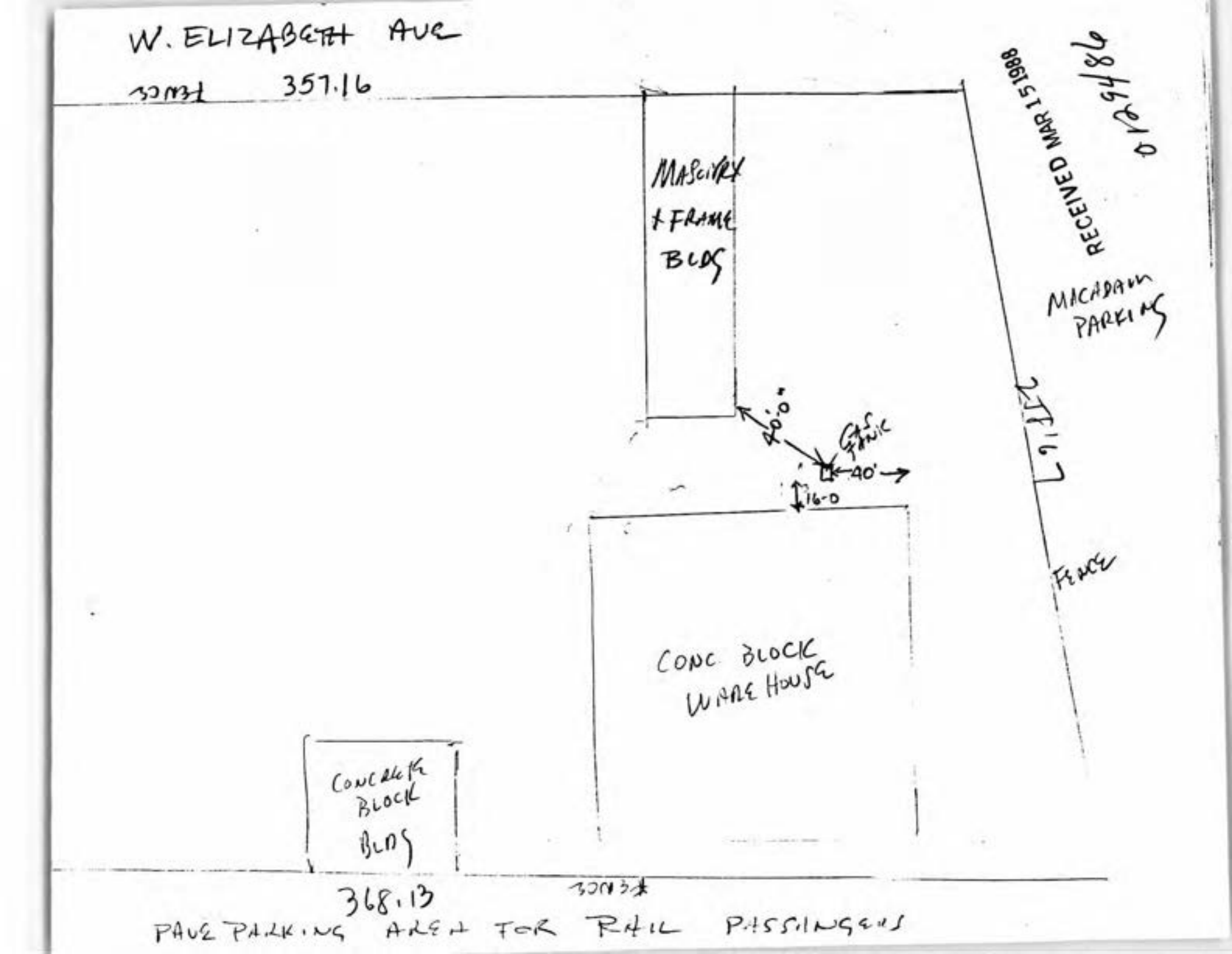
W. ELIZABETH AVE
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357.16
MASONRY
+ FRAME
BLDG
RECEIVED MAR 15 1988
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PARKING
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GATE
40'
16-0
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FENCE
CONC BLOCK
WARE HOUSE
CONCRETE
BLOCK
BLDG
SONIA
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

RECEIVED MAR 15 1988

MICHIGAN PARKING

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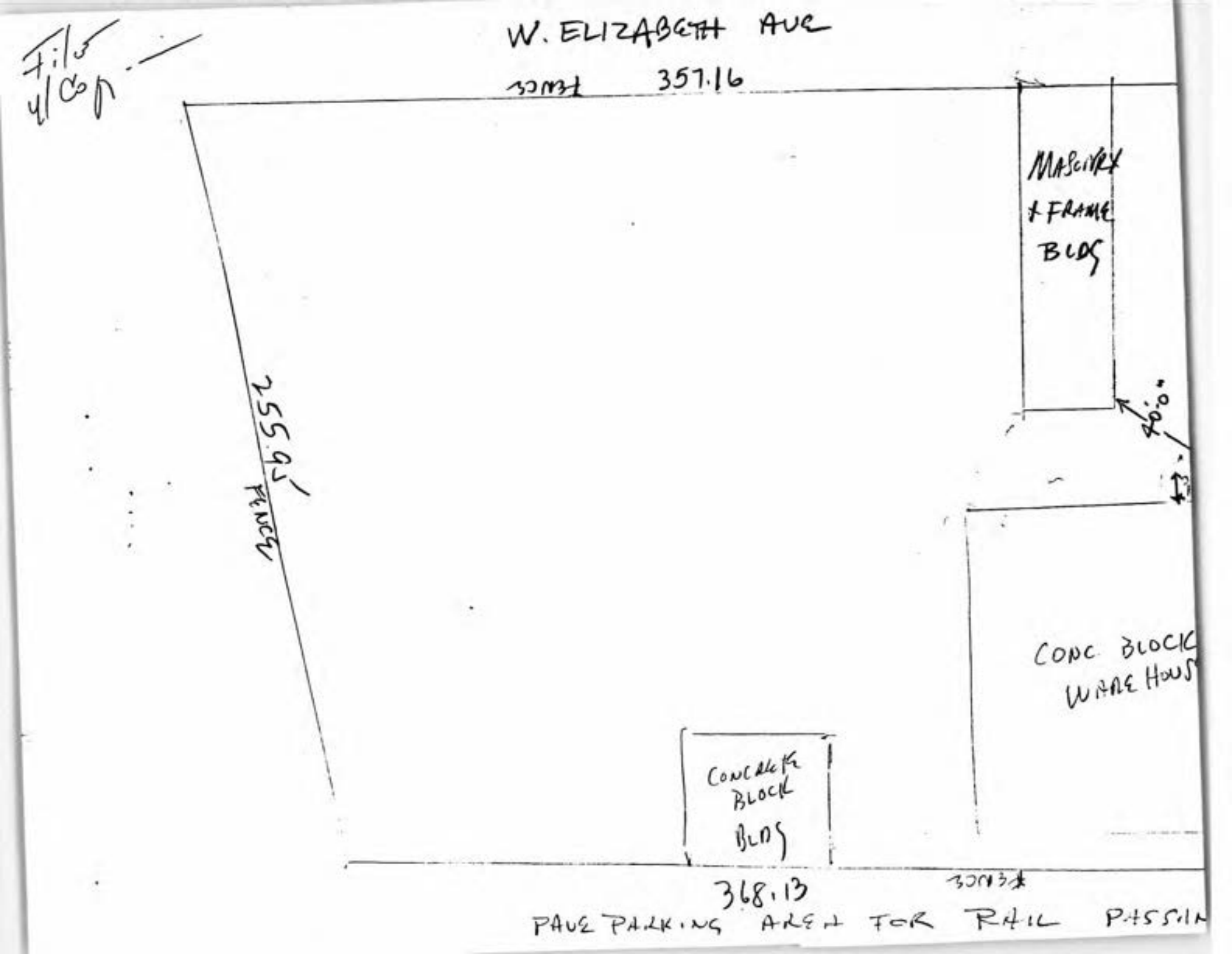
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CONCRETE BLOCK BLDG
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PAVE PARKING AREA FOR RAIL PASSIN

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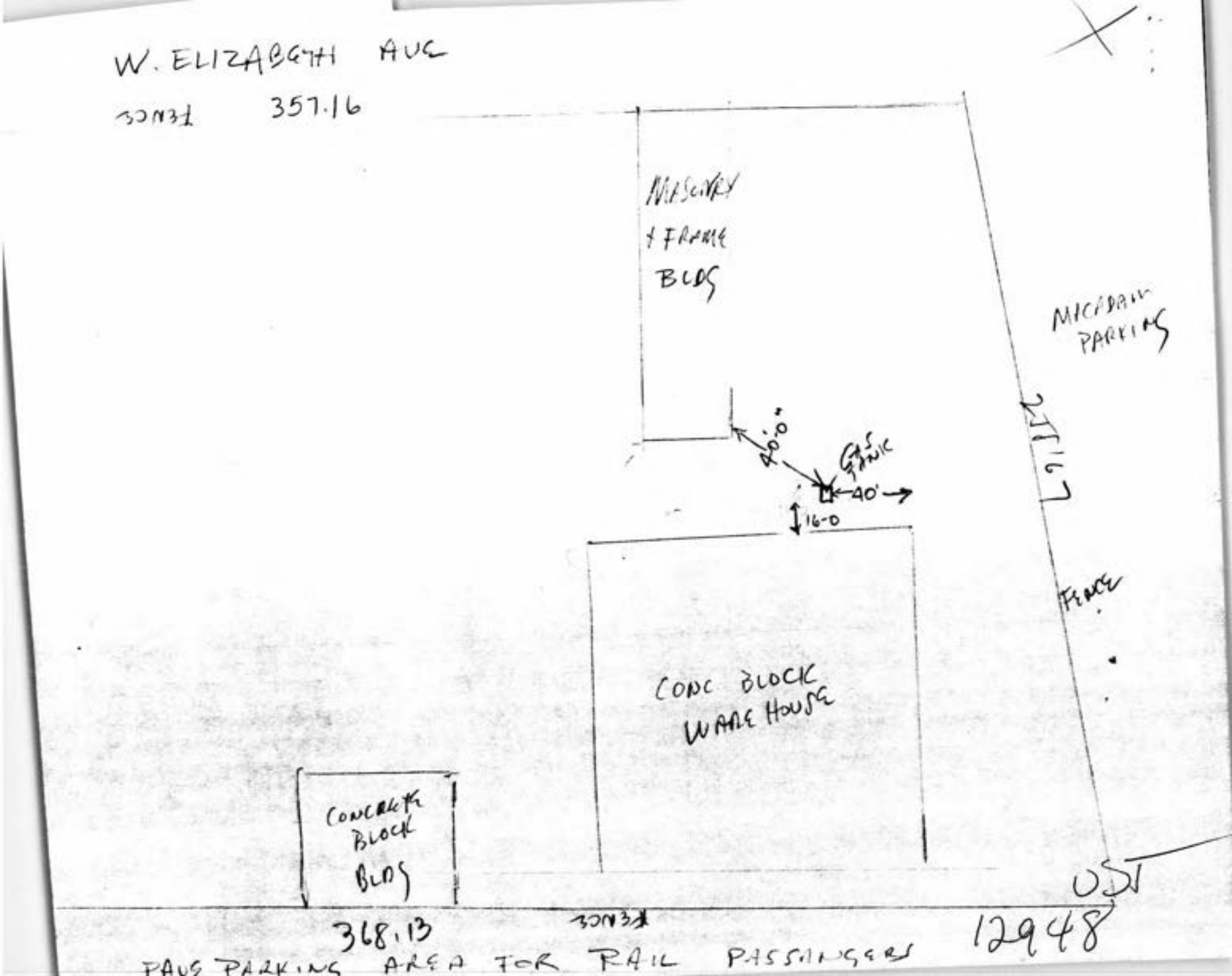
12948

012948

Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N.J. 07036

Bond

55.95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MASONRY & FRAME BLDG
MICHIGAN PARKING
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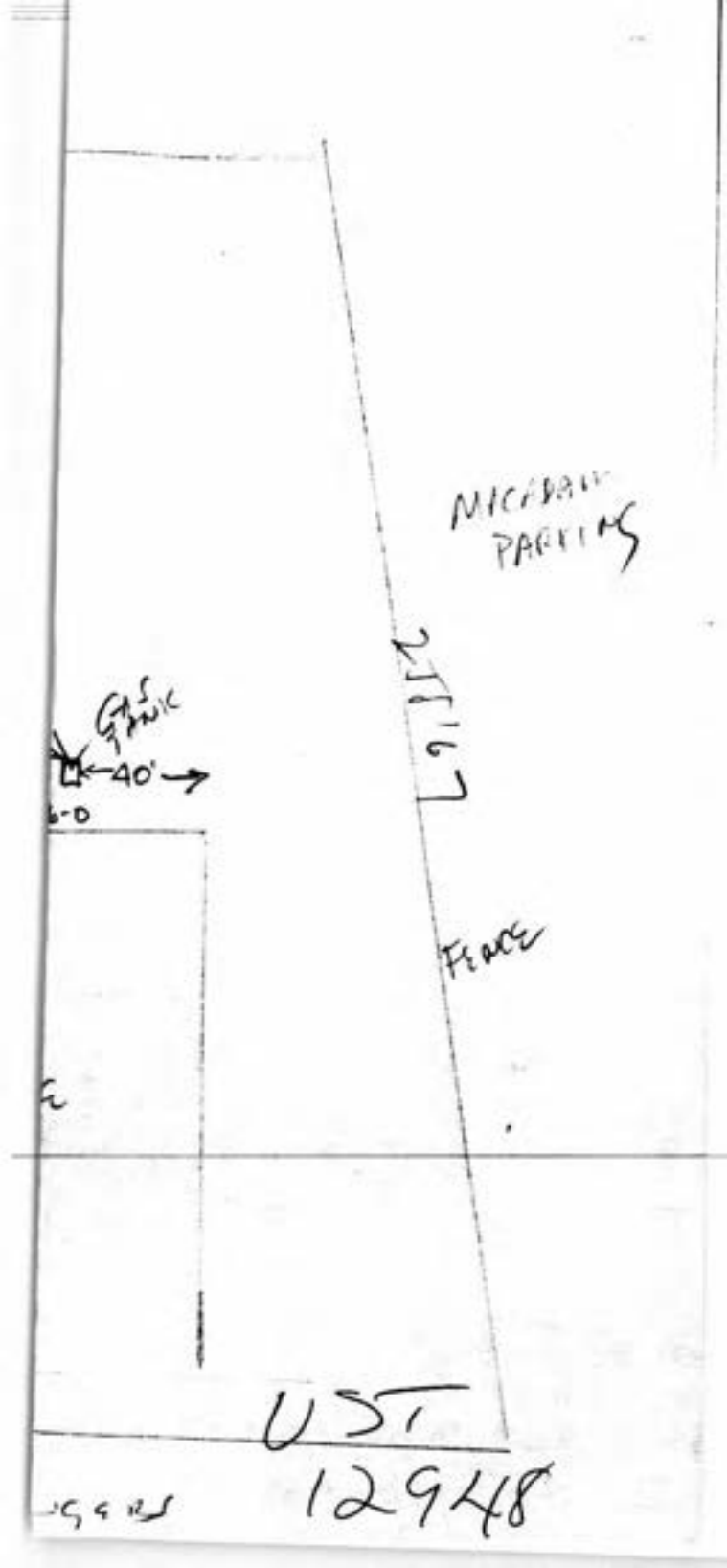
PAVE PARKING AREA FOR RAIL PASSENGERS


MICABAN
PARKING
GAS
PUMP
40'
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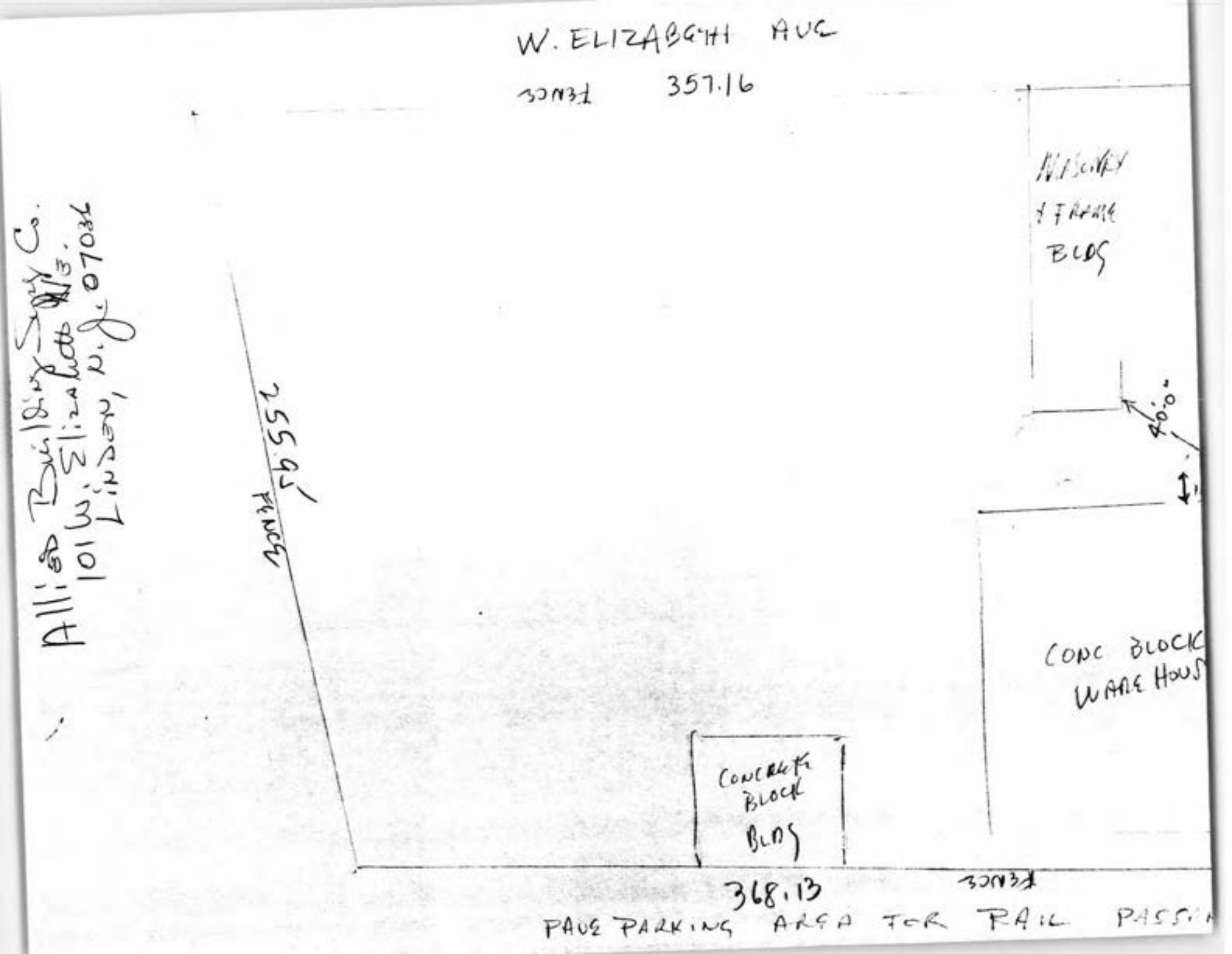
UST
12948


W. ELIZABETH AVE
357.16
NORTH
Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N. J. 07036
NON-COMBUSTIBLE & FRAME BLDG
40.0'
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASS

NJ TRANSIT
The Way To Go.

September 13, 1994

Sent By Fax/Mail

Mr. Allan Motter
NJDEP-BUST
CN-028
401 East State Street
Trenton, New Jersey 08625

Re: F-70H - Allied Building Supplies, Linden

Dear Mr. Motter,

This is in follow-up to our conversation, (9/13/94, 8:10 a.m.) regarding the Allied Building Supplies property. This is to officially inform you that NJ TRANSIT is the owner of the property under discussion, and in the future should be copied on all correspondence between the Department and any party regarding the site. Our discussion also indicated that the Department has approved a remedial investigation workplan for the site, which is different from a remedial action workplan. Further, as I understand from our conversation, until the plume of contamination has been identified and mapped, pursuant to Department oversight, a remedial action workplan will not be approved.

Should you need any additional information, please contact me at (201) 491-7214. Thank you for your assistance.

Sincerely,

Carlynne Abrams

Carlynne S. Abrams
Principal Environmental Specialist

Copy to: S. Jurow, Manager, Environmental Services, NJ TRANSIT
B. Goldsmith, Deputy Attorney General, Public Transportation Section

BRESSLER, AMERY & ROSS
COUNSELLORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

HAND DELIVERY:
325 COLUMBIA TURNPIKE
FLORHAM PARK, N. J. 07932

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(212) 425-9300

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DANIEL T. KOPEC
ANDREW H. SMITH
KELLY A. RYAN
WILLIAM S. HATFIELD
FRANK J. CUCCIO

*MEMBER OF NEW YORK BAR ONLY

October 4, 1994

WRITER'S DIRECT LINE:
201-966-

VIA FACSIMILE AND REGULAR MAIL
Mr. Alan Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Pursuant to our recent telephone conversation and the NJDEP correspondence dated August 12, 1994, enclosed please find a site plan of the above-referenced property showing proposed monitoring well locations. Kindly advise me whether these locations are acceptable.

Very truly yours,

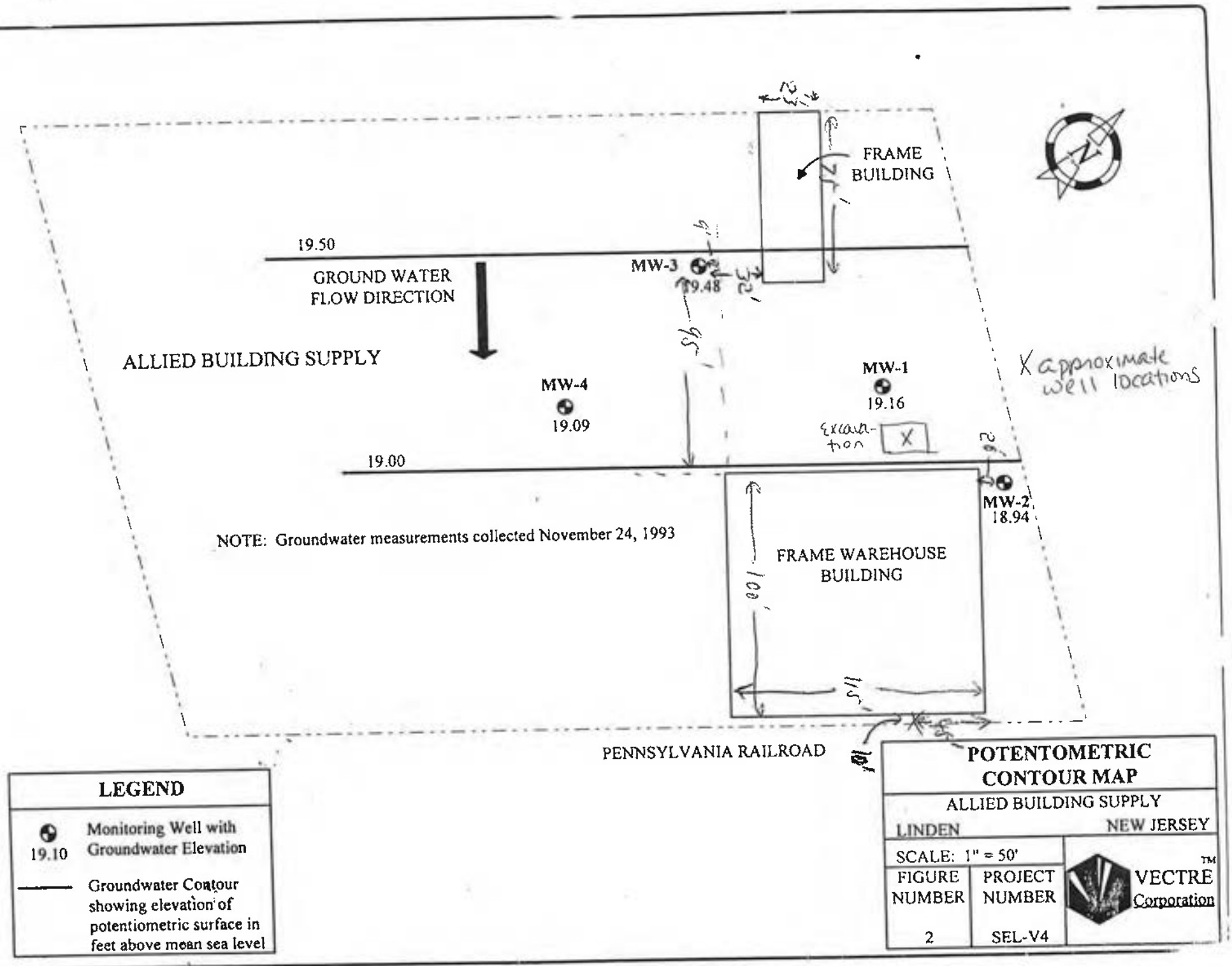
BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC/kdn
cc: Mr. Daniel J. Winters
David W. Reger, Esq.

33969.1


FRAME BUILDING
19.50
GROUND WATER FLOW DIRECTION
MW-3
19.48
ALLIED BUILDING SUPPLY
MW-4
19.09
MW-1
19.16
Excavation
X
approximate well locations
19.00
MW-2
18.94
NOTE: Groundwater measurements collected November 24, 1993
FRAME WAREHOUSE BUILDING
PENNSYLVANIA RAILROAD
LEGEND
19.10 Monitoring Well with Groundwater Elevation
Groundwater Contour showing elevation of potentiometric surface in feet above mean sea level
POTENTOMETRIC CONTOUR MAP
ALLIED BUILDING SUPPLY
LINDEN
NEW JERSEY
SCALE: 1" = 50'
FIGURE NUMBER
2
PROJECT NUMBER
SEL-V4
VECTRE Corporation

TEC TRI-STATE ENVIRONMENTAL CONSULTANTS
P.O. Box 2076 Fort Lee, NJ 07024 (201) 941-2056

RECEIVED
OCT 27 2 53 PM '94
BUREAU OF UNDERGROUND STORAGE TANKS

October 26, 1994

Mr. Alan Motter
NJDEP
Division of Responsible Party Site Remediation
CN 028
Trenton, NJ . 08625-0028

RE: Allied Builders Supply, NJ/ Case #: 93-6-24-1425-02

Dear Mr. Motter:

Please be advised that Mr. John C. Bossany of JCB Environmental Contractors was the individual who decommissioned the underground storage tanks at the Allied Builders Supply facility. Mr. Bossany has not signed off on the ***Underground Storage Tank Site Assessment Summary*** form for Tank Decommissioning Certification section. Mr. Bossany is the only individual who can complete this form in a proper and legal manner. Tri-State Environmental Consultants, Inc. (TEC) conducted all initial Environmental Site Assessment activities.

In addition, it has come to my attention that two additional items you need to close the above-reference case are the manifests for the disposal of the gasoline underground storage tank (UST) and the disposal manifests for the heating oil and gasoline products. Please be advised that TEC has both manifests, which will be sent to your attention, along with the completed ***Underground Storage Tank Site Assessment Summary*** form as soon as Allied Builders Supply pays all outstanding invoices. As per our recent conversation, these materials will be sent to you, under a seperate cover, containing my signature and professional certification seal. **Please**

do not accept any other manifests or Underground Storage Tank Site Assessment Summary form unless you receive them under seperate cover from Tri-State Environmental Consultants, Inc., containing my signature and Professional Certification Seal.

If you have any questions regarding this matter please call me at (201) 941-2056.

Sincerely,

Steve Hambos

Steve Hambos, C.P.G.
Certified Subsurface Evaluator

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr
Commissioner

NOV 18 1994

Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Extension for Submittal of Report
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors and Mr. Winters:

This letter is in response to Bressler, Amery & Ross's letter dated November 14, 1994 requesting an extension for the submission of the Remedial Action Workplan (RAW) required pursuant to N.J.A.C. 7:14B et seq. and the New Jersey Department of Environmental Protection's (Department) letter, dated August 12, 1994. The report was due on November 15, 1994. This request has been approved and the new deadline for submission is January 31, 1995.

This letter is only an extension and does not relieve Allied Building Supply Co. of any obligation and/or responsibilities set forth in the regulations promulgated pursuant to the Underground Storage of Hazardous Substances Act, N.J.S.A. 58:10A-21 et seq. No further extensions will be granted for the submittal of the required RAW.

Please note, pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B et seq., the owner and operator of the regulated underground storage tanks are strictly liable for compliance with these requirements. In addition, all state regulated USTs, with the exception of heating oil for on-site consumption, are regulated under 40 CFR Part 280. Non-compliance with these federal and state regulations exposes the tank owner and operator to the penalty and liability specified in 40 CFR Part 280, N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B et seq.

On April 5, 1993, the UST Fee Rule (Amendments and New Rules at N.J.A.C. 7:14B) was proposed. This rule appeared in the February 22, 1994, New Jersey Register. Effective

February 22, 1994, the Department will be billing you for oversight of all work conducted at your site. Documents submitted in accordance with the "Technical Requirements for Site Remediation" (N.J.A.C. 7:26E) will help reduce the time necessary for oversight of your case. At this time, the Department intends to process bills on a semi-annual basis. Please consult the April 5, 1993 and February 22, 1994, State Registers for details. Copies can be obtained by contacting the Office of Administrative Law at (609) 588-6500. Your case manager should be contacted with any additional questions.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

BRESSLER, AMERY & ROSS
COUNSELORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

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WILLIAM S. HATFIELD

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

November 14, 1994

VIA FACSIMILE AND REGULAR MAIL

Mr. Alan J. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Pursuant to our recent telephone conversation, this letter serves as Allied Building Supply Co.'s formal request for an extension until approximately January 31, 1995 for the submission of the information requested by the Department in its August 12, 1994 correspondence. Please be advised that Allied has retained Brinkerhoff Environmental Services, Inc. ("Brinkerhoff") of Manasquan, New Jersey as its environmental consultant. Brinkerhoff is in the process of obtaining the necessary well permits for the installation of the two monitoring wells at the above property and the well installation has been scheduled for Tuesday, November 29, 1994. It is anticipated that these wells will be sampled during the week of December 12, 1994. Once the analytical data from the ground water sampling is received, Brinkerhoff will prepare the Remedial Action Work Plan Addendum Report for submission to the Department.

Based on our recent conversation, it is my understanding that this extension request will be granted by the Department. I will

contact you shortly in order to discuss this matter. Thank you for your consideration.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

LAC/kdn
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
Ms. Laura A. Brinkerhoff
David W. Reger, Esq.

40279.1

BRESSLER, AMERY & ROSS
COUNSELLORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

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FRANK J. CUCCIO

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

November 23, 1994

VIA FACSIMILE AND REGULAR MAIL
Mr. Alan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: **Allied Building Supply Co.**
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Please be advised that the installation of the two monitoring wells at the above-referenced property originally scheduled for Tuesday, November 29, 1994 has been postponed until Wednesday, November 30, 1994 due to a conflict in the driller's schedule. The well installation is scheduled to begin at approximately 8:00 a.m. Based on our recent telephone conversation, it is my understanding that you intend to observe the well installation.

If you have any questions concerning this matter, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC/kdn
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
Ms. Carlynne Abrams
Ms. Laura A. Brinkerhoff
David W. Reger, Esq.

41888.1

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL
PROTECTION AND ENERGY
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CHRISTINE TODD WHITMAN
Governor

ROBERT C. SHINN, JR.
Commissioner

DEC 08 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Site Inspection/Well Installation
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors and Mr. Winters:

On November 29, 1994, the New Jersey Department of Environmental Protection (Department), represented by Allan Motter, Case Manager, inspected the Allied Building Supplies site and observed the installation of two (2) additional monitoring wells. The following observations were made:

Drilling of well to the southeast of the main on site building (between property and Pennsylvania Railroad) was in progress when Mr. Motter arrived on site. Mr. Motter met with Doug Harm of Brinkerhoff Environmental Services, Inc. who is serving as Allied Building Supplies' consultant. Diamond Drilling Co. of Jackson, NJ steam cleaned the hollow stem augers and set the well at seventeen feet (17') in depth (with ten feet [10'] of screen); the new well is forty-five feet (45') from the eastern corner of the building on the southeastern side and is ten feet (10') from the building wall adjacent to the garage door. The boring for second monitoring well was started at thirty-one feet (31') from the northern corner of the building and five feet (5') from the wall within the gasoline tank excavation. Water was encountered at two feet (2') and well was screened from two to twelve feet (2' - 12').

Mr. Motter observed that MW-1 had been excavated during backfilling of the gasoline tank excavation and observed the concrete which had surrounded the standpipe and the excavated standpipe with a portion of the PVC casing still attached. Mr. Motter and Mr. Harm could not locate the previous position of MW-1. Mr. Motter and Mr. Harm proceeded to measure distances between buildings, excavations and monitoring wells. It was observed that MW-3 is approximately twenty-five feet (25') from the heating oil tank excavation.

Mr. Motter observed five (5) drums labelled: MW-1 soil 8/29/93; MW-1 Development Water 8/30/93; MW-1 Soil 8/29/93; MW-1 Soil 8/29/93; and SB-2 Soil 8/29/93 located on the concrete pad. These drums were filled with material. Five (5) empty or partially rubble filled drums were also observed scattered throughout the site.

Based upon the observations during the site investigation, the following deficiencies shall be addressed as required below. The results of the additional remedial investigations required shall be submitted as part of a Remedial Action Workplan (RAW), previously required by the Department's August 12, 1994 letter to Allied Building Supplies' representatives and due January 31, 1995.

Remedial Investigation

A. Monitoring Well MW-1

Allied Building Supplies shall either locate and restore monitoring well MW-1 or locate and properly abandon monitoring well MW-1 and re-install a replacement monitoring well MW-1A within ten feet (10') of the former MW-1 location. Allied Building Supplies shall submit boring logs and the monitoring well construction details (Well Certification Forms A and B, enclosed) for all newly installed monitoring wells. Allied Building Supplies shall submit a Well Abandonment Form for all abandoned monitoring wells.

B. Waste Disposal

Pursuant to N.J.A.C. 7:26-8.5, Allied Building Supplies shall determine if the drummed wastes are hazardous wastes. Allied Building Supplies shall provide any sample results and the rationale used for the categorization of all wastes generated by this investigation and/or cleanup to assure proper handling and disposal. Please be advised that improper waste treatment, storage or disposal of hazardous wastes is a violation of State and Federal Hazardous Waste Regulations. As a reminder, all non-hazardous waste must be removed from the site to an approved facility within six months after generation. Allied Building Supplies shall remove all hazardous waste to an approved facility within 90 days after generation. Interim storage of hazardous waste shall be in accordance with N.J.A.C. 7:26-9. The storage of hazardous waste in piles is strictly prohibited. Please be advised that all soils reuse plans must be prepared in accordance with the "Management of Excavated Soils" guidance document and shall receive prior approval from the Department before their implementation.

C. Heating Oil Tank and MW-3

Oversite of the 550-gallon fuel oil tank which was abandoned in place is being transferred to the Bureau of Field Operations, Case Assignment Section for reassignment. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Mark Pederson
401 E. State Street, 4th Floor
CN 028
Trenton, NJ 08625

Enclosed find a Memorandum of Agreement (MOA) package which will allow Allied Building Supplies to address this area of concern under an MOA managed by the Bureau of Field Operations. It should be noted that the monitoring well installed to monitor the abandoned tank is located over twenty-five feet from the abandoned tank in a side gradient direction.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Well Forms A & B
Well Abandonment Form
MOA Package

c: Linden Board of Health, w/o enclosures
Mark Pederson, Bureau of Field Operations, Case Assignment Section

DEPE-081
1/91

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

CASE TRANSFER REPORT

The following case is being considered for possible reassignment of lead. See Instructions on back. 94121688

ORIGINATING PROGRAM REPORT

IEC NO (Yes/No) Prox. Risk NO (Yes/No)
If Yes, complete Form DEPE-081B.

1. Bureau/Division BUST Name of Person Reporting Allen Motter Tele # 984-3156

2. SITE INFORMATION
A. Name of Site Allied Building Supply Company
Operator Same Owner Same
AKA(s) _____ EPA ID # NJD0[illegible]
Address 101 W Elizabeth Avenue Case ID # 012-9466
Municipality Linden Lot _____ Block _____ County Union
Type of Business or Operation _____ SIC Code _____ Approx. Acreage _____
Hazardous Waste Quantity (tons) _____

B. Environmental Concerns (Check as many as apply, include number of units)

Asbestos		Dumpster		Surface Spill		UT (Reg.)	
AGST		Floor Drain		Roof Drain		UST (Nonreg.)	✓
Bldg. Decont.		Lagoon		Tank Farm		Waste Pile	
Discharge		Seepage Pit		Transformer		Unknown	
Drum Storage		Septic System		MVA			
Monitoring Well(s)		Potable Well(s)		Other (specify)			

If "B" is checked, complete and attach Form DEPE-081A on contaminants or to detail other comments.

3. A. Project Activity Code Used 1090M130 B. Was an RP Search Done? NO (Yes/No)

4. Other NJDEPE Programs Involved in this Case are: BUST

5. Were Local Officials notified? ☒ Yes ☐ No Date 08/12/94 Organization Linden Board of Health

ORIGINATING PROGRAM APPROVALS

Allen Motter 12/08/94 — Inspector/Date
Mayanne Kusak 12/19/94 — Section Chief/Date
[illegible] 12/19/94 — Bureau Chief/Date

SITE ASSESSMENT GROUP REVIEW

IEC ____(Yes/No) Prox. Risk ____(Yes/No)
If Yes, complete Form DEPE-081B.

1. Case Received: (Date) 12/20/94 Project Activity Code: _____
Assigned to: Mr. H Coster (Date) 12/21/94

2. Reviewer's Evaluation (Circle One) SIN / RPS Score: 7.50
A. Remedial Level Determination C-2 (B-D) Public ____ Private ____ Transfer Sequence # _____
Reason for Determination ground water contamination

RECEIVING PROGRAM DESIGNATIONS

AA

Per the Case Management Strategy, this case is being:
(1) Transferred to: BFO-M as the Lead Program
Contact Vacant Vacant Tele # (201) 669-3960
(2) Referred to:
Div./Bureau _____ Name _____ Action Required _____
Div./Bureau _____ Name _____ Action Required _____

SITE ASSESSMENT APPROVALS

Bureau Chief/Date
Janet Sinclair for Joe Whittle 12/29/94
Section Chief/Date
Matthew Cohen 12/28/94
Reviewer/Date

RECEIVING PROGRAM APPROVAL

"This is to acknowledge that case lead assignment has been approved by this Bureau."

Bureau Chief/Date

COPIES: White - Receiving Program Green - Originating Program Yellow - Return to BSA Pink - Tracking Gold - Local Official

UST # 012486
CASE # 93-06-24-1420

DEP-081 A
6/89

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

SUPPLEMENTAL CASE TRANSFER REPORT

KNOWN OR POTENTIAL SOURCES OF RELEASE

LOCATION OF CONCERN AND MEDIA AFFECTED	POLLUTANTS		ACTIONS TAKEN
GROUND WATER Active BCRT case for gasoline tank removal	SAMPLING FINDINGS	CONCENTRATION ACTION LEVEL	ACTIONS TAKEN: OUTCOME: NEXT STEP:
SURFACE WATER	SAMPLING FINDINGS	CONCENTRATION ACTION LEVEL	ACTIONS TAKEN: OUTCOME: NEXT STEP:
SOILS	SAMPLING FINDINGS	CONCENTRATION ACTION LEVEL	ACTIONS TAKEN: OUTCOME: NEXT STEP:
AIR	SAMPLING FINDINGS	CONCENTRATION ACTION LEVEL	ACTIONS TAKEN: OUTCOME: NEXT STEP:
OTHER 550 gallon heating oil tank abandoned in place Elevation of Mass AOC should proceed under an RCA	SAMPLING FINDINGS	CONCENTRATION ACTION LEVEL	ACTIONS TAKEN: OUTCOME: NEXT STEP:

State of New Jersey

DEPARTMENT OF ENVIRONMENTAL
PROTECTION AND ENERGY
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CHRISTINE TODD WHITMAN
Governor

ROBERT C. SHINN, JR.
Commissioner

DEC 01 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Z 754 372 490
Receipt for
STAMPS TO ARTICLE TO COVER
FEE CHARGES FOR ANY SELECTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Site Inspection/Well Installation
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors and Mr. Winters:

On November 29, 1994, the New Jersey Department of Environmental Protection (Department), represented by Allan Motter, Case Manager, inspected the Allied Building Supplies site and observed the installation of two (2) additional monitoring wells. The following observations were made:

Drilling of well to the southeast of the main on site building (between property and Pennsylvania Railroad) was in progress when Mr. Motter arrived on site. Mr. Motter met with Doug Harm of Brinkerhoff Environmental Services, Inc. who is serving as Allied Building Supplies' consultant. Diamond Drilling Co. of Jackson, NJ steam cleaned the hollow stem augers and set the well at seventeen feet (17') in depth (with ten feet [10'] of screen); the new well is forty-five feet (45') from the eastern corner of the building on the southeastern side and is ten feet (10') from the building wall adjacent to the garage door. The boring for second monitoring well was started at thirty-one feet (31') from the northern corner of the building and five feet (5') from the wall within the gasoline tank excavation. Water was encountered at two feet (2') and well was screened from two to twelve feet (2' - 12').

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New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Mark Pederson
401 E. State Street, 4th Floor
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Trenton, NJ 08625

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If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Well Forms A & B
Well Abandonment Form
MOA Package

c: Linden Board of Health, w/o enclosures
Mark Pederson, Bureau of Field Operations, Case Assignment Section

RPS Summary Report

Site Name: ALLIED BUILDING SUPPLY COMPANY ID: NJL600081798

Remedial Priority Score Summary

[1]	- Air	0.00
[2]	- Subsurface Gas	~~1875.00~~
[3]	- Ground Water Observed	750.60
[4]	- Ground Water Potential	0.00
[5]	- Surface Water Observed	0.00
[6]	- Surface Water Potential	0.00
[7]	- Direct Contact	0.00
[8]	- Fire & Explosion	0.00
[9]	- Biothreat	0.00

Date Scored: 06/07/1994 Total Score: ~~26.25~~
Evaluator: MOTTER ALLAN 7.50
Bureau: BUST

GAS THREAT SCORES

A. Distance: 1 - 0 to 250 feet Score A: 10.00

B. Population Density: S - suburban/industrial Score B: 1.50

C. Soil Permeability: 2 - Score C: 1.00
Silt, loess, silty clays, silty loams, clay loams; less permeable limestone, dolomites, and sandstone; moderately permeable till

D. Contaminant of Concern: BENZENE Score D: 4.00
Analytical Data: Y <3 -Toxicity value of 3 (severe toxicity) = 4.00>

Total Score: 60.00

GROUND WATER OBSERVED SCORES

Name of Affected Aquifers:
1. Jurassic Shallow Sands 2. Piedmont Provence
3. 4.

A. Ground Water Resource Usage Score A: 9.00
Type of Usage: 4 - Food production / irrigation use. a1: 5.00
Population: 1 - 0 # of people. a2: 4.00

B. Distance: Score B: 5.00
Y Nonkarst aquifer:3 - > 1000 feet to 2000 feet. b2: 5.00

C. Contaminant of Concern: benzene Score C: 4.00
Toxicity: 3 - Toxicity value of 3 (severe toxicity) c1: 4.00
Data Quality: A - c2: 1.00
designated data will be for analytical data that has passed QA/QC or the equivalent.

Waste Quantity: 1 - unknown to 100 tons c3: 1.00

Total Score: 180.00

BRESSLER, AMERY & ROSS
COUNSELLORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
(201) 514-1200

TELECOPIER: (201) 514-1660

HAND DELIVERY:
325 COLUMBIA TURNPIKE
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LINDA S. MIRSKY

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

January 6, 1995

VIA FACSIMILE AND REGULAR MAIL

Mr. Allan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Please be advised that Allied Building Supply Co.'s environmental consultant, Brinkerhoff Environmental Services, Inc., was able to locate and repair MW-1 at the above-referenced property. Therefore, pursuant to the Department's correspondence dated August 12, 1994, the on-site wells will be sampled on Monday, January 16, 1995. Once the analytical data from the ground water sampling is received, Brinkerhoff will prepare the Remedial Action Workplan Addendum Report for submission to the Department.

If you have any questions or comments, please do not hesitate to contact me. I will keep you advised of the status of this matter.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC/kdn
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
Mr. Doug Harm
David W. Reger, Esq.

47830.1

BRESSLER, AMERY & ROSS
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LINDA S. MIRSKY

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

January 26, 1995

VIA FACSIMILE AND REGULAR MAIL
Mr. Allan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Pursuant to our telephone conversation of Wednesday, January 25, 1995, this letter will confirm that an extension of 30 days has been granted for the submission of the Remedial Action Workplan Addendum Report in connection with the above-referenced matter. Accordingly, the Report will be submitted to your attention by Thursday, March 2, 1995.

Thank you for your consideration in this matter.

Very truly yours,

BRESSLER, AMERY & ROSS

Lori A. Connors

LAC/kdn
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
Ms. Carlynne Abrams
Mr. Doug Harm
David W. Reger, Esq.

51408.1

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*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE
201-889-

TELECOPY COVER SHEET

TO: Allan Motter

RECEIVER'S FAX #: (609) 633-1454

FROM: Lori Connors DATE: 1.26.95

SENDER'S FAX #: (201) 514-1660 TIME: _____

MESSAGE: _____

NUMBER OF PAGES INCLUDING COVER SHEET: 2

CLIENT/MATTER #: 4255.4 _____
(FAX OPERATOR)

IF YOU DO NOT RECEIVE THE CORRECT NUMBER OF PAGES, PLEASE CALL (201) 514-1200

CONFIDENTIALITY NOTE:

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REMEDIAL ACTION WORKPLAN ADDENDUM

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
Case #93-06-24-1425

Prepared for:

Mr. Daniel Winters
SELRITE Millwork Corporation
581 Rahway Avenue
Union, NJ 07083

February 23, 1995

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223-3666

BES Job #94139A

REMEDIAL ACTION WORKPLAN ADDENDUM

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
Case #93-06-24-1425

Prepared for:

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February 23, 1995

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TABLE OF CONTENTS

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2.0 Groundwater Investigation 1

2.1 Monitoring Well Installation and Repair
2.2 Groundwater Sampling Procedures
2.3 Groundwater Analytical Summary
2.4 Site Hydrogeology

3.0 Recommendations 3

Figures

Figure 1 - Site Location Map

Figure 2 - Site Plan Map

Figure 3 - Groundwater Contour Map

Exhibits

Exhibit I - Well Records, Form A and B

Exhibit II - Monitoring Well Sampling Data Form

Exhibit III - Laboratory Analytical Results

Remedial Action Workplan Addendum
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case #93-06-24-1425

February 23, 1995

1.0 Introduction

Brinkerhoff Environmental Services, Inc. (BES) was retained by SELRITE Millwork Corporation to prepare a Remedial Action Workplan (RAW) Addendum for Allied Building Supplies (Allied) in accordance with the August 12, 1994 NJDEP correspondence addressed to Mr. Daniel Winters of Allied. The site is located at 101 West Elizabeth Avenue, Linden, Union County (see Figure 1). The RAW Addendum included the installation of two (2) groundwater monitoring wells, groundwater sampling and laboratory analysis.

During previous site activities, the casing and upper two (2) feet of monitoring well MW-1 had been damaged. This well was repaired two weeks before sampling was performed.

The following report presents the results of the investigation, including a request for natural attenuation at this site.

2.0 Groundwater Investigation

2.1 Monitoring Well Installation and Repair

On November 30, 1994, two (2) four (4) inch PVC monitoring wells were installed at the site by Diamond Drilling Company, Inc. Monitoring well MW-5 was installed within the former UST excavation at the downgradient edge and MW-6 was installed downgradient of the former excavation (see Figure 2). Monitoring well records are included as Exhibit I of this report.

During previous site activities monitoring well MW-1 was damaged. On December 29, 1994, MW-1 was repaired by Diamond Drilling. The protective casing and upper two feet of solid PVC were repaired. With the exception of the upper two feet of the well, MW-1 was relatively free of debris. The well was purged to assure any debris in the well was removed.

Wells MW-1, MW-5 and MW-6 were surveyed to a site bench mark by a licensed surveyor. All six (6) wells are tied to the same benchmark. Certification Forms A and B are included in Exhibit I of this report.

2.2 Groundwater Sampling

On January 16, 1995, the six (6) monitoring wells located on the property were sampled by BES personnel in accordance with the May 1992 NJDEP *Field Sampling Procedures Manual*. The samples were collected within two feet of the static water level after purging the wells a minimum of three standing columns of water. The monitoring well samples were collected with a dedicated stainless steel and Teflon bailer which was laboratory cleansed, then transferred to sealed laboratory glassware suitable for volatile organic compounds and lead. Monitoring well data forms are included in Exhibit II of this report.

2.3 Groundwater Analytical Summary

The samples collected, designated MW-1 through MW-6 and a field and trip blank, were submitted to a New Jersey certified laboratory, Accredited Laboratories, Inc., for analysis. Samples were analyzed for volatile organic compounds with a forward library search (VO+10), MTBE, TBA, and lead. Laboratory analytical results are included as Exhibit III of this report and summarized in Table I, below.

TABLE I
Groundwater Sampling Results
Volatile Organic Compounds, MTBE, TBA and Lead
Allied Building Supply
January 16, 1995
(results in ppb)

Sample ID	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TBA	Lead	TIC's
MW-1	~~35~~ 5	79	60	267	50U	50U	~~46~~ 12	~~189~~ 263
MW-2	5U	5U	5U	5/10U	50U	50U	10U	~~298~~
MW-3	5U	5U	5U	5/10U	50U	50U	10U	ND
MW-4	5U	5U	5U	5/10U	50U	50U	10U	ND
MW-5	5U	5U	5U	5/10U	50U	50U	~~12~~ 46	ND
MW-6	5U	5U	5U	5/10U	50U	50U	15.8	ND
Field Blank	5U	5U	5U	5/10U	50U	50U	10U	ND
Trip Blank	5U	5U	5U	5/10U	50U	50U	-	ND
*NJDEP Standard	1	1,000	700	40	700	500	10	-

U-Not detected above instrument detection limit. Preceding number is detection limit; ND-Compound not detected; *NJDEP Class II-A Specific Groundwater Quality Criteria; Please note that MW-1 and MW-5 were inadvertently mislabeled during sampling activities. Corrections have been made on the attached laboratory data.

Volatile organic compounds and lead were detected in sample MW-1. Benzene was detected at a concentration of 35 parts per billion (ppb), total xylenes were detected at a concentration of 267 ppb, and lead was detected at a concentration of 46 ppb. Lead was also detected in samples MW-5 and MW-6 at concentrations of 12 ppb and 15 ppb, respectively. No other volatile organic compounds were detected, with the exception of trace levels of methlyene chloride and acetone, common laboratory contaminants.

Groundwater sampling results show a decrease in the level of petroleum related compounds in MW-1 since the previous sampling event conducted by Vectre, Inc. in December 1993. The December 1993 sampling event reported benzene at 350 ppb, toluene at 7,500 ppb, ethylbenzene at 1,600 ppb and xylenes at 2,230 ppb.

2.4 Site Hydrogeology

Subsurface soil consists of red clayey fine sand with some medium coarse sand pebbles and shale fragments to a depth of 17.5 feet below grade, the maximum depth of stratigraphic section drilled.

Depth to groundwater ranged from 2.17 feet in MW-5 to 12.43 feet in MW-6. The shallow depth of groundwater in MW-5, located within the former UST excavation, is likely due to perched water within the former tank field area. Groundwater flow direction is toward the northeast as shown on Figure 3 - Groundwater Contour Map. A small anomaly in flow direction is present at MW-5. This well is located within the former tank excavation and shows a false high in depth to groundwater, caused by water perched within the former excavation. Monitoring well data is presented in Table II, below.

TABLE II
Monitoring Well Data
Allied Building Supply
January 16, 1995
(results in feet)

	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	15.15	19.55	14.45	19.45	12.61	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Groundwater	9.76	11.11	8.18	8.49	2.17	12.43
Product Thickness	0.0	0.0	0.0	0.0	0.0	0.0
Groundwater Elevation	19.47	19.18	19.80	19.70	27.54	18.17

3.0 Recommendations

BES conducted a remedial investigation at Allied Building Supplies, which included the installation and sampling of groundwater monitoring wells.

Groundwater sampling results showed gasoline related volatile organic compounds in only one (1) of the six (6) monitoring wells on-site. Benzene was detected at 35 ppb and xylenes were detected at 267 ppb in well MW-1, which is located on the immediate upgradient edge of the former tank excavation. Monitoring wells MW-2, MW-5 and MW-6, located downgradient to slightly side gradient of the former UST excavation, reported no detectable gasoline related volatile organics.

Lead was detected in three (3) monitoring wells at levels ranging from 12 ppb in MW-5, 15 ppb in MW-6 and 46 ppb in MW-1.

BES recommends natural attenuation be considered as a mechanism for remediation at this site. Laboratory analytical data and site specific geologic and hydrogeologic conditions favor natural attenuation. Only one (1) well has shown localized levels of gasoline related volatile organics and no gasoline related volatile organics were detected in downgradient wells. The abundant clay in subsurface sediment and the perched water present within the former tank excavation suggest a slow groundwater flow rate at this site. The combination of both a limited extent of impacted groundwater and a slow migration rate indicate natural attenuation will be effective in preventing any off-site migration of contaminants.

An in-depth discussion of natural attenuation as an appropriate remedial method for this site is set forth in the Remedial Action Workplan dated May 1994, which was previously submitted to your attention.

This report was prepared and is respectfully submitted by:
Brinkerhoff Environmental Services, Inc.

2/22/95
Doug Harm, P.G. Date
Senior Consultant/Certified Geologist
NJDEP Subsurface Evaluator No. 650

Suzanne Wiser 2/23/95
Suzanne Wiser Date
Environmental Scientist

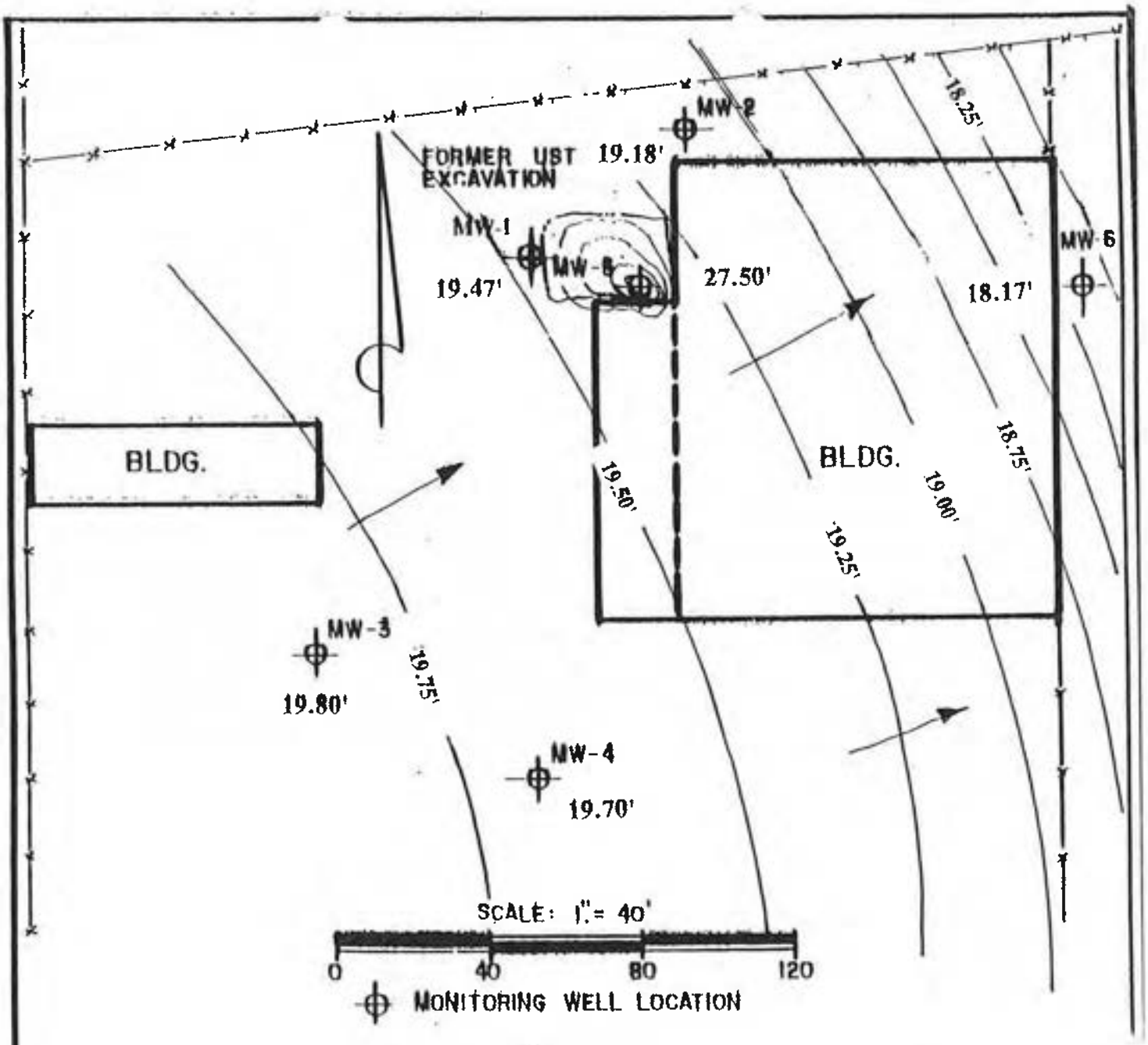


FIGURE 3

GROUNDWATER CONTOUR MAP
JANUARY 16, 1995

Allied Building Supply
101 West Elizabeth Ave.
Linden, New Jersey

Contour Interval = 0.25'

→ Groundwater Flow Direction

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34 - BLDG. A - 1st. FLOOR
MANASQUAN, NEW JERSEY, 08736

JOB NUMBER
BES NO. 94-139A

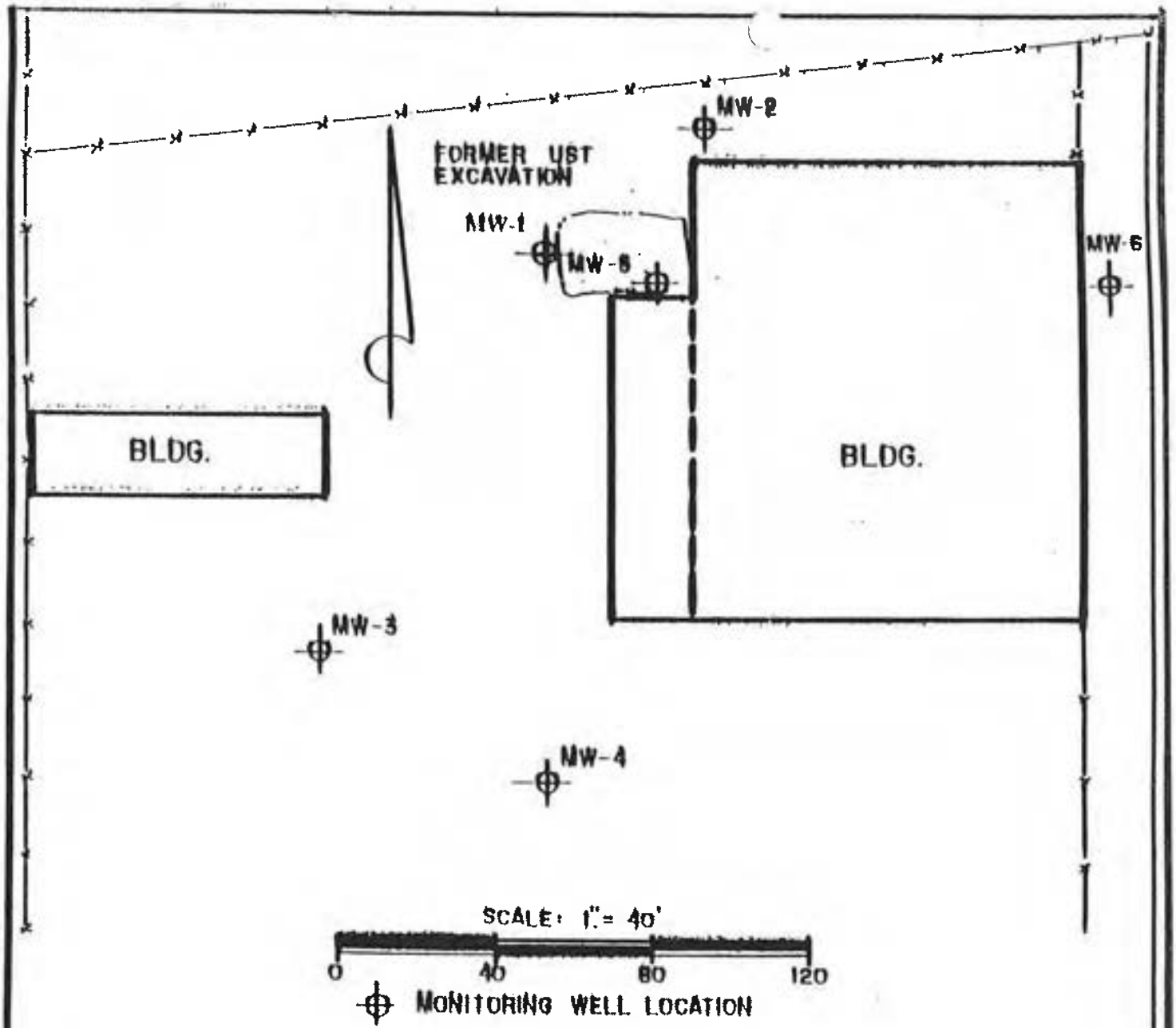


FIGURE 2

SITE PLAN MAP

Allied Building Supply
101 West Elizabeth Ave.
Linden, New Jersey

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34 - BLDG. A - 1st FLOOR
MANASQUAN, NEW JERSEY 08736

JOB NUMBER
BES NO. 94-139A

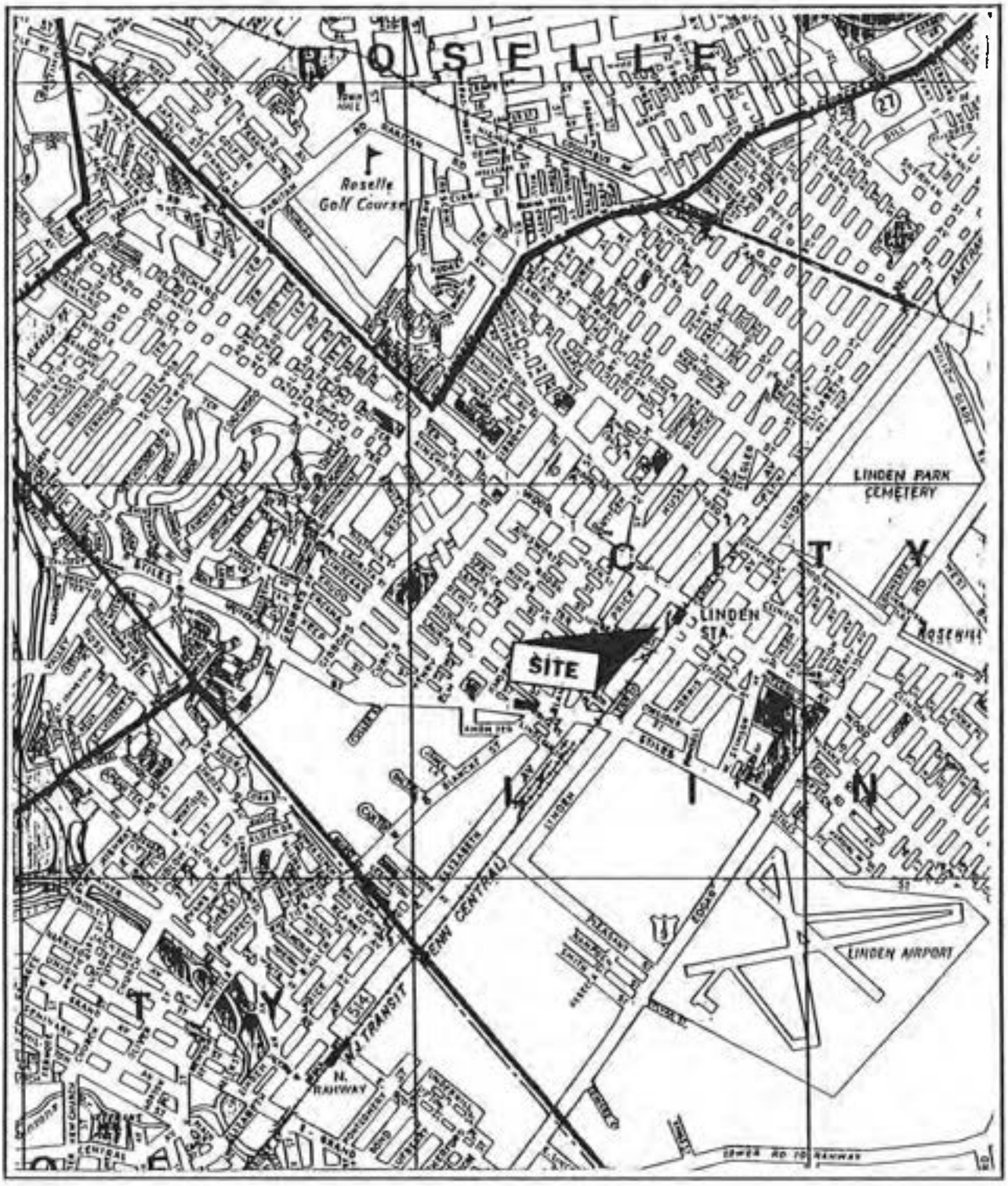


FIGURE 1

SITE LOCATION MAP

UNION COUNTY HAGSTROM

SCALE 1" = 2,000'

OWR-139 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 20 - 38051
Atlas Sheet Coordinates 28 E 31 : 322

OWNER IDENTIFICATION - Owner SELKITT MILLWORK CORPORAT
Address 581 RAHWAY AVENUE P.O.BOX 387
City UNION State NJ Zip Code 07083

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 5
County UNION Municipality LINDEN CITY Lot No. 1A Block No. 254
Address 101 W. ELIZABETH AVE., LINDEN, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/30/94
Regulatory Program Requiring Well UST Case I.D. # 93-08-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) BRINKERHOFF ENV. Tele. # 908-223-2225

WELL CONSTRUCTION

Total depth drilled 12.98 ft.
Well finished to 12.98 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	NONE			
Outer Casing (Not Protective Casing)	.27	2.98	4	Sched. 40 PVC
Screen (Note slot size)	2.98	12.98	4	Sched. 40 PVC (.02)
Tail Piece	NONE			
Gravel Pack	2.00	12.98	10	MORIE #1
Annular Seal/Grout	0	2.00	10	NEAT CEMENT
Method of Grouting	PRESSURE			

Static water level after drilling 3 ft.
Water level was measured using TAPE
Well was developed for .5 hours at NA gpm
Method of development DIAPHRAGM PUMP
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AUGER
Drilling Fluid NONE Type of Rig CME 55
Name of Driller M.J. BRINKERHOFF
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 12377
Name of Drilling Company DIAMOND DRILLING CO., INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-12.98' Red clayey Fine sand with some med., coarse sand and pebbles

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 11-30-94

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

QWS-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 38082
Atlas Sheet Coordinates 20 : 31 : 322

OWNER IDENTIFICATION - Owner SHURTR MILLBROK CORPORAT
Address 581 RAHWAY AVENUE P.O BOX 387
City UNION State NJ Zip Code 07083

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 6
County UNION Municipality LINDEN CITY Lot No. 16 Block No. 251
Address 101 W. ELIZABETH AVE, LINDEN, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/30/94
Regulatory Program Requiring Well RCRA Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) BRINKERHOFF ENV. Tele. # 908-222-2225

WELL CONSTRUCTION

Total depth drilled 17.52 ft.
Well finished to 17.52 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	NONE			
Outer Casing (Not Protective Casing)	.38	7.52	4	Sched.40 PVC.
Screen (Note slot size)	7.52	17.52	4	Sched.40 PVC(.02)
Tail Piece	NONE			
Gravel Pack	5.50	17.52	10	MORIE #1
Annular Seal/Grout	0	5.50	10	NEAT CEMENT
Method of Grouting	PRESSURE			

Static water level after drilling 12.50 ft.
Water level was measured using ELEC. PROBE
Well was developed for .5 hours at NA gpm
Method of development DIAPHRAGM PUMP
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AUGER
Drilling Fluid NONE Type of Rig CME 55
Name of Driller M. H. BRINKERHOFF
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1237
Name of Drilling Company DIEDERO DRILLING CO., INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-5' Brown clay loam.
5'-17.52' Red clayey Fine sd with some Med., Coarse Sand and Pebbles.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 11-30-94

COPIES White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-133M (7/92) SERIAL # 38757

Mail to

Water Allocation
CN 029
Trenton, N.J. 08625

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
TRENTON, NJ

Permit No.

MONITORING WELL PERMIT

VALID ONLY AFTER APPROVAL BY THE D.E.P.E.

COORD # :

Owner SEARITE Millwork Corporation

Address 581 Parkway Avenue P.O. Box 387
Union, NJ 07083

Name of Facility Allied Building Supply

Address 101 West Elizabeth Avenue
Linden, NJ 07036

Driller Diamond Drilling Company

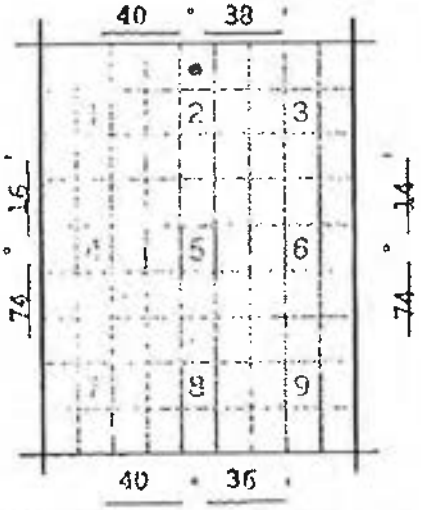
Address 339 South Stump Tavern Road
Jackson, NJ 08527

Diameter of Well(s)	4 inches	Proposed Depth of Well(s)	20 Feet
# of Wells Applied for (max. 10)	2	Will pumping equipment be installed? YES ☐ NO ☒	
Type of Well (see reverse)	Monitoring	If Yes, give pump capacity	

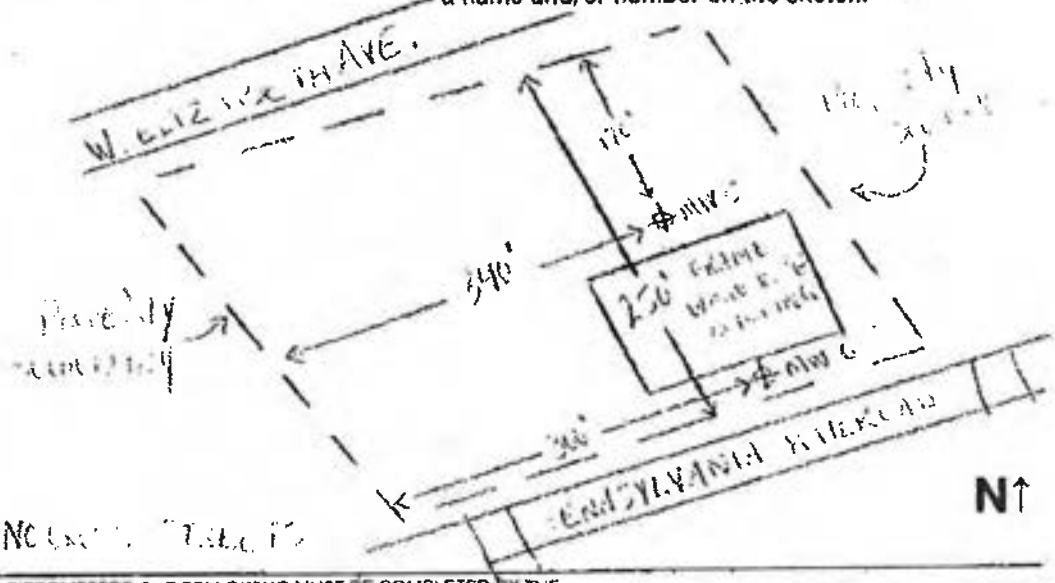
LOCATION OF WELL(S)

Lot #	Block #	Municipality	County
10	254	Linden	Union

State Atlas Map No. 26



Draw sketch of well(s) nearest roads, buildings, etc. with marked distances in feet. Each well MUST be labeled with a name and/or number on the sketch.



FOR MONITORING WELLS, RECOVERY WELLS, OR PIEZOMETERS, THE FOLLOWING MUST BE COMPLETED BY THE APPLICANT. PLEASE INDICATE WHY THE WELLS ARE BEING INSTALLED:

- ☐ Spill Fund Case
- ☐ ECRA Case
- ☐ CERCLA (Superfund) Site
- ☐ RCRA Site
- ☒ Underground Storage Tank
- ☐ NJPDES Municipal Discharge Permit
- ☐ NJPDES Industrial Discharge Permit
- ☐ Water and Hazardous Waste Enforcement Case
- ☐ Water Supply Aquifer Test Observation Well
- ☐ Other (explain)

Case I.D. Number
93-08-24-1425

This Space for Approval Stamp

NOV 16 1994

BUREAU OF WATER ALLOCATION

FOR D.E.P.E. USE

☐ Issuance of this permit is subject to the conditions attached. (see next page)
☐ For monitoring purposes only
☐ The well(s) may not be completed with more than 25 feet of total uncased borehole.

SEE REVERSE SIDE FOR IMPORTANT PROVISIONS AND REGULATIONS PERTAINING TO THIS PERMIT.

In compliance with N.J.S.A. 58:4A-14, application is made for a permit to drill a well as described above.

Date November 10, 1994

Signature of Driller [signature] License # 31496

Signature of Owner

COPIES: Water Allocation — White and Pink; Health Dept. — Yellow; Owner — Blue; Driller — White

MONITORING WELL CERTIFICATION - FORM A - AS-BUILT CERTIFICATION

(One form must be completed for each well)

Name of Owner: Selrite Millwork Corp.
Name of Facility: Allied Building Supply
Location: 101 West Elizabeth Ave., Linden, NJ
UST Registration No.: 0129486 BUST case No.: 93 . 06 . 24 . 1425

CERTIFICATION

Well Permit Number:	2 6 3 8 8 5 1
Owner's Well Number (As shown on the application or plans):	MW-5
Well Completion Date:	11/30/94
Distance from Top of Casing (cap off) to ground surface (one-hundredth of a foot):	0.00
Total Depth of Well to the nearest 1/2 foot:	12.98
Depth to Top of Screen (or Top of Open Hole) From Top of Casing (one-hundredth of a foot):	2.98
Screen Length (or length of open hole) in feet:	10'
Screen or Slot Size:	020
Screen or Slot Material:	PVC
Casing Material: (PVC, Steel or Other-Specify):	PVC
Casing Diameter (inches):	4"
Static Water Level From Top of Casing at the Time of Installation (one-hundredth of a foot):	2.61
Yield (gallons per minute):	1-2 GPM
Development Technique (specify):	pump
Length of Time Well is Developed/ Pumped or Bailed:	Hours 30 Minutes
Lithologic Log:	Attach

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Doug Harm
Name (Type or Print)

Signature

P.G. 238 State of PA
Certification or License No.

Seal

Certification by Executive Officer or Duly Authorized Representative

Name (Type or Print)

Signature

Title

Date

MONITORING WELL CERTIFICATION - FORM A - AS-BUILT CERTIFICATION

(One form must be completed for each well)

Name of Owner: Selrite Millwork Corp.
Name of Facility: Allied Building Supply
Location: 101 West Elizabeth Ave., Linden, NJ
UST Registration No.: 0129486 BUST case No.: 93 - 06 - 24 - 1425

CERTIFICATION

Well Permit Number:	2 6 - 3 8 8 5 2 -
Owner's Well Number (As shown on the application or plans):	MW-6
Well Completion Date:	11/30/94
Distance from Top of Casing (cap off) to ground surface (one-hundredth of a foot):	0.00
Total Depth of Well to the nearest 1/2 foot:	17.52
Depth to Top of Screen (or Top of Open Hole) From Top of Casing (one-hundredth of a foot):	7.52
Screen Length (or length of open hole) in feet:	10'
Screen or Slot Size:	020
Screen or Slot Material:	PVC
Casing Material: (PVC, Steel or Other-Specify):	PVC
Casing Diameter (inches):	4"
Static Water Level From Top of Casing at the Time of Installation (one-hundredth of a foot):	12.43
Yield (gallons per minute):	1-2 GPM
Development Technique (specify):	pump
Length of Time Well is Developed/ Pumped or Bailed:	Hours 30 Minutes
Lithologic Log:	Attach

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Doug Harm
Name (Type or Print)

Signature

P.G. 238 State of PA
Certification or License No.

Seal

Certification by Executive Officer or Duly Authorized Representative

Name (Type or Print)

Signature

Title

Date

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, NJ.
LOT 10, BLOCK 254, TAX MAP
NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-12.6"
Latitude (one tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 29.23
Owners Well Number (as shown on the application of plans):
M.W. # 1

HOR. BASED ON NAD 1927
VERT. BASED ON USGS 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

_____
Professional Land Surveyor's Signature

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
Professional Land Surveyor's Name
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

_____
Professional Land Surveyor's License #

Surveyor's Seal
NJPLS # 30093

2-8-95

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE, LINDEN, N.J.
LOT 10, BLOCK 254, TAX MAP

NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-12.3"
Latitude (one tenth of a second): North 40°-37'-45.1"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 29.71
Owners Well Number (as shown on the application of plans): M.W.#5

HOR. BASED ON NAD 1927
VERT. BASED ON USCG 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
532 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's Name

30093

Professional Land Surveyor's License #

Surveyor's Seal

NJPLS 30093

2-8-95

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE., LINDEN, N.J.
LOT 10, BLOCK 254, TAX MAP
NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-11.2"
Latitude (one tenth of a second): North 40°-37-44.3"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 30.60
Owners Well Number (as shown on the application of plans): M.W. # 6

HOR. BASED ON NAD 1927
VERT BASED ON USCGS 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENEZIO III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's Name

30093

Professional Land Surveyor's License #

Surveyor's Seal

NJPLS 30093

2-8-95

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 W. Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number ~~MW-5~~ MW-1

Monitoring Well Permit # 26-38851

Date 1/16/95

PID Headspace Reading (Meter Units) 0

Time 9:30

Free Product: Yes _____ No X

Weather Conditions: Rain, 55 degrees F

If Yes, Thickness (in.) _____

pH: 6.8 Dissolved Oxygen: N/A Temp(C): 13.5 Conductivity(mV): -80

Total Depth, Top of Inner Casing (ft.): 15.15 Depth, Top of Inner Casing to Screen (ft.): 2.98

Depth, top of Inner Casing to Water (ft.): 9.76 Volume of Water in Well (gal.): 3.50

Readings Subsequent to Purging

Pump Start Time: 13:45

pH: 6.6 Dissolved Oxygen: N/A

Pump End Time: 14:00

Temp. (C): 14.0 Conductivity (mV): 52

Purge Rate: 1 GPM

Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 15

Readings Subsequent to Sampling

Sample Start Time: 14:25

pH: 6.6 Dissolve Oxygen: N/A

Sample End Time: 14:25

Temp. (C): 14.2 Conductivity (mV): 99

Sampling Method: dedicated stainless steel and teflon bailer.

Sample ID.#: ~~MW-05~~ MW-1

Sample Date: 1/16/95

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 W. Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number: MW-2

Monitoring Well Permit #: N/A

Date: 1/16/95

PID Headspace Reading (Meter Units): 0

Time: 9:30

Free Product: Yes _____ No X

Weather Conditions: Rain, 55 degrees F

If Yes, Thickness (in.) _____

pH: 6.4 Dissolved Oxygen: N/A Temp(C): 14.2 Conductivity(mV): -010

Total Depth, Top of Inner Casing (ft.): 19.55 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 11.11 Volume of Water in Well (gal.): 5.49

Readings Subsequent to Purging

Pump Start Time: 12:20

pH: 5.4 Dissolved Oxygen: N/A

Pump End Time: 12:35

Temp. (C): 14.4 Conductivity (mV): 35

Purge Rate: 1 GPM

Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 15

Readings Subsequent to Sampling

Sample Start Time: 12:40

pH: 5.3 Dissolve Oxygen: N/A

Sample End Time: 12:40

Temp. (C): 14.4 Conductivity (mV): 27

Sampling Method: dedicated stainless steel and teflon bailer

Sample ID.#: MW-02

Sample Date: 1/16/95

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 W. Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number: MW-3

Monitoring Well Permit #: N/A

Date: 1/16/95

PID Headspace Reading (Meter Units): 0

Time: 9:30

Free Product: Yes _____ No X

Weather Conditions: Rain, 55 degrees F

If Yes, Thickness (in.) _____

pH: 5.7 Dissolved Oxygen: N/A Temp(C): 13.5 Conductivity(mV): -9

Total Depth, Top of Inner Casing (ft.): 14.45 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 8.18 Volume of Water in Well (gal.): 4.08

Readings Subsequent to Purging

Pump Start Time: 11:45

pH: 5.0 Dissolved Oxygen: N/A

Pump End Time: 12:00

Temp. (C): 13.8 Conductivity (mV): 34

Purge Rate: 1 GPM

Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 15

Readings Subsequent to Sampling

Sample Start Time: 12:10

pH: 5.2 Dissolve Oxygen: N/A

Sample End Time: 12:10

Temp. (C): 14.4 Conductivity (mV): 12

Sampling Method: dedicated stainless steel and teflon bailer.

Sample ID.#: MW-03

Sample Date: 1/16/95

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 W. Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number: MW-4

Monitoring Well Permit #: N/A

Date: 1/16/95

PID Headspace Reading (Meter Units): 0

Time: 9:30

Free Product: Yes _____ No X

Weather Conditions: Rain, 55 degrees F

If Yes, Thickness (in.) _____

pH: 5.9 Dissolved Oxygen: N/A Temp(C): 14.8 Conductivity(mV): 65

Total Depth, Top of Inner Casing (ft.): 19.45 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 8.49 Volume of Water in Well (gal.): 7.12

Readings Subsequent to Purging

Pump Start Time: 10:55

pH: 5.6 Dissolved Oxygen: N/A

Pump End Time: 11:20

Temp. (C): 14.9 Conductivity (mV): 82

Purge Rate: 1 GPM

Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 25

Readings Subsequent to Sampling

Sample Start Time: 11:30

pH: 5.3 Dissolve Oxygen: N/A

Sample End Time: 11:30

Temp. (C): 15.0 Conductivity (mV): 74

Sampling Method: dedicated stainless steel and teflon bailer.

Sample ID.#: MW-04

Sample Date: 1/16/95

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply — **BES Job #:** 94193A

101 W. Elizabeth Ave., Linden, Union County — **Casing Type & Diameter:** Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number ~~MW-1~~ MW-5 — Monitoring Well Permit # N/A

Date 1/16/95 — PID Headspace Reading (Meter Units) 0

Time 9:30 — Free Product: Yes ____ No X

Weather Conditions: Rain, 55 degrees F — If Yes, Thickness (in.) ____

pH: 6.7 — Dissolved Oxygen: N/A — Temp(C): 11.9 — Conductivity(mV): -18

Total Depth, Top of Inner Casing (ft.): 12.61 — Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 2.17 — Volume of Water in Well (gal.): 6.79

Readings Subsequent to Purging

Pump Start Time: 13:00 — pH: 6.0 — Dissolved Oxygen: N/A

Pump End Time: 13:21 — Temp. (C): 10.6 — Conductivity (mV): 66

Purge Rate: 1 GPM — Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 21

Readings Subsequent to Sampling

Sample Start Time: 13:30 — pH: 4.9 — Dissolve Oxygen: N/A

Sample End Time: 13:30 — Temp. (C): 9.4 — Conductivity (mV): 66

Sampling Method: dedicated stainless steel and teflon bailer.

Sample ID.#: MW-01

Sample Date: 1/16/95

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 W. Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number: MW-6

Monitoring Well Permit #: 26-38852

Date: 1/16/95

PID Headspace Reading (Meter Units): 0

Time: 9:30

Free Product: Yes _____ No X

Weather Conditions: Rain, 55 degrees F

If Yes, Thickness (in.) _____

pH: 7.4 Dissolved Oxygen: N/A Temp(C): 15.0 Conductivity(mV): 81

Total Depth, Top of Inner Casing (ft.): 17.09 Depth, Top of Inner Casing to Screen (ft.): 7.52

Depth, top of Inner Casing to Water (ft.): 12.43 Volume of Water in Well (gal.): 3.03

Readings Subsequent to Purging

Pump Start Time: 10:31

pH: 7.0 Dissolved Oxygen: N/A

Pump End Time: 10:41

Temp. (C): 15.5 Conductivity (mV): 75

Purge Rate: 1 GPM

Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 10

Readings Subsequent to Sampling

Sample Start Time: 11:00

pH: 7.0 Dissolve Oxygen: N/A

Sample End Time: 11:00

Temp. (C): 15.7 Conductivity (mV): 186

Sampling Method: dedicated stainless steel and teflon bailer.

Sample ID.#: MW-06

Sample Date: 1/16/95

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

Analytical Data Report

for

Brinkerhoff Environmental Services
2430 Highway 34 Bldg. A
Manasquan, NJ 08736

Project: Allied Bldg 94193

Accredited Laboratories Case No.: 1149
Date Received: 01/17/95

Field ID	Laboratory Sample #
MW-06	9500693
MW-04	9500694
MW-03	9500695
MW-02	9500696
MW-01	9500697
FB	9500698
MW-05	9500699
TB	9500700

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Yun-shen Lee, Ph.D.
Technical Director

ATTACHMENT D

ISEE SUMMARY DATA REVIEW CHECKLIST

Date QA Report Submitted 1-31-95

Document Reviewed 1149

Non-aqueous analyses

Aqueous analyses VOA10, Pb

Date Reviewed 10-2-02

Case Name Allied Building Supplies

Case Number 93-06-24-1425

Lab Name Accredited Labs Inc

Reviewer Erick Kinsel

Samples Reviewed MW-1 → MW-4, MW-6, FB, TB, MW-5

Once the QA scan is complete, attach the laboratory results summary table(s), the laboratory and/or field sample identification numbers and the Laboratory Deliverables Checklist & Non-Conformance Summary to the ISEE Data Review Checklist Supplement and include on the releasable side of the file. The QA data may then be discarded.

Note: Please be advised that the full QA/QC package has not been retained in the file. For copies, please contact the laboratc or the owner or operator referenced in the file. NJ certified laboratories are required to retain lab deliverables for a minis of five years.

List RP submitting QA/QC data Allied Building Supplies

I. SUMMARY DATA REVIEW REQUIREMENTS:

	Indicate Yes, No, N/A
1. Signed Laboratory Deliverables Checklist and Non-Conformance Summary submitted?	Y
2. Problems identified in the Laboratory Deliverables Checklist and Non-Conformance Summary?	N
3. MDL's submitted?	Y
4. MDL's less than current cleanup criteria?	Y

Comments: _____

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GCMS Tune	
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Raw Data	
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Accredited Laboratories, Inc.
Foot of Pershing Avenue, P.O. Box 369
Carteret, New Jersey 07008-0369
A Subsidiary of **AMAX**

Telephone (908) 541-...

CHAIN OF CUSTODY FORM

Page 1 of 1

Client: Brinkerhoff Envl. Svcs
Address: 2430 Highway 34, Bldg. 2, 1st Floor
City: Manasquan
State, Zip: NJ. 08736

Project: Allied Bldg 94193
Contact: Doug Harm
Phone: 908 223-2225
Fax: 908 223-3666

P.O. Number

**M = Matrix (A)=Aqueous (S)=Soil (G)=Sludge (P)=Potable Water (O)=Oil (F)=Filter (K)=Solid (X)=Other

Deliverables (circle one): STD (Reduced) Regulatory ECRA CLP I CLP II

* C = No. Containers

Turnaround: STD (if blank, std applies)

ALI Sample No.	Field ID	C*	M**	Date/Time SAMPLED	Sample Description	Analyses
9500693	MW-06	3	A	1.16.95/1100		VOA+10, MTBE, TBA, Lead
9500694	MW-04	1	1	/ 1130		
9500695	MW-03			1210		
9500696	MW-02			1240		
9500697	MW-01			1330		
9500698	FB			1410	Field Blank	
9500699	MW-05	↓		1425		↓ ↓ ↓ ↓
9500700	TB	2	↓	↓ —	Trip Blank	VOA+10, MTBE, TBA —

Person(s) Assuming Responsibility for Sampling: Print Ed Claycomb Sign EC/SS

Relinquished By: print	Relinquished By: sign	Received By: print	Received By: sign	Organization	Date	Time	Reason
D. Romanowski	D Romanowski	D. Murdock	D. Murdock	F.T.L.	1/17/95	11:00 Am	Pick Up
D. Murdock	D. Murdock	H Carriere	H Carriere	ALI	1/17/95	2:00 Pm	Analytical

Comments: Fax results to Doug Harm at 908 223-3666

ALI CASE NO. C-1149

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Accredited Laboratories, Inc. Location: Carteret, N.J. Name: H Carreira Title: Sample Recpt
Field Sample Seal No. none	Date Broken: __/__/__ Military Time Seal Broken _____
Case No. 1149	✓ Check if No Seal on Sample Shuttle.

Field #	Laboratory #	Test Name	Date Sampled	Date Received
MW-06	9500693	VO10	01/16/95	01/17/95
MW-04	9500694	VO10	01/16/95	01/17/95
MW-03	9500695	VO10	01/16/95	01/17/95
MW-02	9500696	VO10	01/16/95	01/17/95
MW-01	9500697	VO10	01/16/95	01/17/95
FB	9500698	VO10	01/16/95	01/17/95
MW-05	9500699	VO10	01/16/95	01/17/95
TB	9500700	VO10	01/16/95	01/17/95

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
01/17	1610	Printed Name H Carreira Signature	Printed Name D. Miguel Signature	Analysis
		Printed Name Signature	Printed Name H Carreira Signature	KB Cold Storage
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	

FORM:
291COC

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Accredited Laboratories, Inc. Location: Carteret, N.J. Name: H Carreira Title: Sample Recpt
Field Sample Seal No. none	Date Broken: __/__/__ Military Time Seal Broken _____
Case No. 1149	✓ Check if No Seal on Sample Shuttle.

Field #	Laboratory #	Test Name	Date Sampled	Date Received
MW-06	9500693	MS	01/16/95	01/17/95
MW-04	9500694	MS	01/16/95	01/17/95
MW-03	9500695	MS	01/16/95	01/17/95
MW-02	9500696	MS	01/16/95	01/17/95
MW-01	9500697	MS	01/16/95	01/17/95
FB	9500698	MS	01/16/95	01/17/95
MW-05	9500699	MS	01/16/95	01/17/95

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
		Printed Name H Carreira	Printed Name M Sica	Analysis
		Signature H Carreira	Signature M Sica	
		Printed Name M Sica	Printed Name H Carreira	Cold Storage
		Signature M Sica	Signature H Carreira	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	

FORM:
291COC

METHODOLOGY SUMMARY

Volatile Organics - EPA 8240 (aqueous)

Volatile organic compounds are purged from a 5 ml sample by bubbling an inert gas through the aqueous sample. The purgeables are trapped in a sorbent column. When purging is completed, the sorbent column is heated and back-flushed with the inert gas to desorb the purgeables onto a GC column. The GC is temperature-programmed to separate the purgeables which are then detected with a mass spectrometer.

Metals (aqueous)

A 100 ml portion of aqueous is digested with nitric acid on a hot plate and evaporated to near dryness cautiously. The digestate is then refluxed with either nitric acid or hydrochloric acid. Diluted hydrochloric acid is used as the final reflux acid for the flame AA or ICAP of Ag, Al, Ba, Be, Cd, Cr, Co, Cu, Fe, Pb, Ni, Sb, Sn, Tl and Zn. Diluted nitric acid is employed as the final dilution acid for the furnace AA analysis of As, Pb and Se. For the graphite furnace analysis, an aliquot of the digestate is spiked with modifier solution and is placed into the graphite furnace. The aliquot is then slowly evaporated to dryness, charred and atomized. The absorption of the EDL radiation during atomization is proportional to the element concentration. For the flame AA, the digestate is aspirated and atomized into a flame. The absorption of the HCL radiation during atomization is proportional to the element concentration. The basis of the ICAP method is the measurement of the atomic emission by an optical spectroscope technique. The emission spectra are dispersed by a grating spectrometer and the intensities of the line are measured and processed by a computer system. For mercury analysis, a 100 ml portion of sample is digested with potassium permanganate and persulfate at acidic conditions in a water bath at 95°C. The mercury in the sample is reduced to the elemental state and detected by the cold vapor technique in a closed system. The analytical procedures associated with the Atomic Absorption technique are derived from "EPA Methods for Chemical Analysis of Water and Wastes" - EPA Method 200 Series. The analytical procedures associated with ICAP techniques are derived from EPA Method 200.7.

Date: 01/17/95 ACCREDITED LABORATORIES, INC. Fax 1/30 Time:16:24:42

ORGANIC ANALYSIS LABORATORY CHRONICLE 14 c 2/1

Client: Brinkerhoff Environmental Serv Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95

Client Project Name: Allied Bldg 94193

Date Sampled:01/16/95 Date Received:01/17/95 Report Package: Reduced

Test: VO10 QC#: _____
Test Description:Volatile Organics + 10 (VO10)

By Method: _____

SAMPLE IDENTIFICATION			M	EXTRACTION			ANALYSIS			TIC FLAG
Field#	Case#	Sample#	t x	Date	Time	Init	Date	Time	Init	
MW-06	1149	9500693	A				01/27/95	12:42	DO	
MW-04	1149	9500694	A					13:19		
MW-03	1149	9500695	A					13:55		
MW-02	1149	9500696	A					14:30		
MW-01	1149	9500697	A					15:06		
FB	1149	9500698	A					11:30		
MW-05	1149	9500699	A					15:42		
TB	1149	9500700	A					12:06		

plus
(MTBE, TBA)

Reviewed by: _____ Date: 1/30/95

Abreviations:Sample Matrix:
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge
X=Other RPT:01report

Fax 1/30

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:20
INORGANIC ANALYSIS LABORATORY CHRONICLE

Client: Brinkerhoff Environmental Serv
Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: MW-06 Case#: 1149 Sample#: 9500693
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced
QC#: 950037

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/18/95	MJS	01/19/95	H.S.	575-65
								1/19/95	H.S	515-66

Quality control Report Number(s): 950184-1

Reviewed by: _____ Date: 1/24/95 RPT:02report

Fax 1/30

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:20
INORGANIC ANALYSIS LABORATORY CHRONICLE HC 2/1

Client: Brinkerhoff Environmental Serv Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: MW-04 Case#: 1149 Sample#: 9500694
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced

QC#: 950037

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/18/95	MJS	01/19/95	H.S.	515-6.5

Quality control Report Number(s): 950118A-1

Reviewed by: _____ Date: 1/24/95 RPT:02report

Fax 1/30

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:21
INORGANIC ANALYSIS LABORATORY CHRONICLE HC 2/1

Client: Brinkerhoff Environmental Serv Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: MW-03 Case#: 1149 Sample#: 9500695
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced

QC#: 951037

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/18/95	MJS	01/19/95	H.S.	575-65

Quality control Report Number(s): TS 01184-1

Reviewed by: _____ Date: 1/24/95 RPT:02report

Fax 1/30

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:21
INORGANIC ANALYSIS LABORATORY CHRONICLE HC 211

Client: Brinkerhoff Environmental Serv Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: MW-02 Case#: 1149 Sample#: 9500696
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced

Test: MS QC#: 950037
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/16/95	MS	1/19/95	MM	514-7

Quality control Report Number(s): 950084-1

Reviewed by: DM Date: 1/25/95 RPT:02report

Fax 1/30

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:21
INORGANIC ANALYSIS LABORATORY CHRONICLE IAC 2/1

Client: Brinkerhoff Environmental Serv Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: MW-01 Case#: 1149 Sample#: 9500697
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced

QC#: 950037

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/18/95	MSS	1/19/95	MV	SW-72

Quality control Report Number(s): 950184-1

Reviewed by: PM Date: 1/24/95 RPT:02report

Fax 1/30

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:22
INORGANIC ANALYSIS LABORATORY CHRONICLE

Client: Brinkerhoff Environmental Serv Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: FB Case#: 1149 Sample#: 9500698
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced

QC#: 950037

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/18/95	105	1/30/95	MN	SW-73

Quality control Report Number(s): 950 118A-1

Reviewed by: pm Date: 1/24/95 RPT:02report

11

Fax 1130
HC 2|1

Date:01/17/95 ACCREDITED LABORATORIES, INC. Time: 16:24:22
INORGANIC ANALYSIS LABORATORY CHRONICLE

Client: Brinkerhoff Environmental Serv
Test Date Due: 01/30/95
Operations Case Date Due: 01/30/95
Field#: MW-05 Case#: 1149 Sample#: 9500699
Client Sample Description:
Date Sampled: 01/16/95 Date Received: 01/17/95 Report Package: Reduced
QC#: 950037

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg 94193
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

LABORATORY CHRONICLE

By Method: _____

						PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				1/18/95	MJS	1/19/95	MN	515-65
								1/30/95	MN	514-73

Quality control Report Number(s): 950118A-1

Reviewed by: MN Date: 1/24/95 RPT:02report

CONFORMANCE/NON-CONFORMANCE SUMMARY

Accredited Labs received 8 aqueous samples (Project: Allied Bldg 94193; ALI Case #1149) from Brinkerhoff Environmental Services on 1/17/95 for the analyses of Volatile Organics +10, MTBE, TBA and Lead.

All analyses were performed within the required holding time.

"The laboratory has reviewed the quality assurance and quality control measurements for the sample analysis stated above."

Yun-shen Lee, Ph.D.
Technical Director
1/31/95

Let's protect our earth

STATE OF NEW JERSEY

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Certifies That

Accredited Laboratories, Inc.
Foot of Pershing Avenue
P.O. Box 369
Carteret, New Jersey 07008

having duly met the requirements of the

Regulations Governing Laboratory Certification
And Standards Of Performance N.J.A.C. 7:18 et. seq.

is hereby approved as a

State Certified Environmental Laboratory

To perform the analyses as indicated on the Annual Certified Parameter List which must accompany this certificate to be valid

12007
PERMANENT CERTIFICATION NUMBER

October 28, 1994
DATE

COMMISSIONER, DEPARTMENT OF
ENVIRONMENTAL PROTECTION AND ENERGY

This certification is subject to unannounced laboratory inspections as specified by N.J.A.C. 7:18-2.11(d) and agreed to by the Laboratory Manager on filing the application

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500693	DILUTION FACTOR	1.0
DATA FILE	>C9394	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/27/95
FIELD ID	MW-06	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	1 B	5
67641	Acetone	U	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76-114	OK
Toluene-d8	100 %	88-110	OK
Bromofluorobenzene	106 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500693

Date Analyzed: 1/27/95

Extraction Case Date

Client Name
BES

Field ID
MW-06

Lab File ID: >C9394 1149

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

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ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500694	DILUTION FACTOR	1.0
DATA FILE	3C9395	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/27/95
FIELD ID	MW-04	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	1 B	5
67641	Acetone	U	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	104 %	76-114	OK
Toluene-d8	100 %	88-110	OK
Bromofluorobenzene	104 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500694

Date Analyzed: 1/27/95

Extraction Case Date

Client Name
BES

Field ID
MW-04

Lab File ID: >C9395

1149

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

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ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500695	DILUTION FACTOR	1.0
DATA FILE	>C9396	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/27/95
FIELD ID	MW-03	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	1 B	5
67641	Acetone	< 19	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76-114	OK
Toluene-d8	103 %	88-110	OK
Bromofluorobenzene	105 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

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VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500695

Date Analyzed: 1/27/95

Extraction

Case Date

Client Name
BES

Field ID
MW-03

Lab File ID: >C9396 1149

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

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ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500696	DILUTION FACTOR	1.0
DATA FILE	>C9397	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/27/95
FIELD ID	MW-02	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	U	5
67641	Acetone	U	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	107 %	76-114	OK
Toluene-d8	103 %	88-110	OK
Bromofluorobenzene	90 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500696

Date Analyzed: 1/27/95

Extraction Case Date

Client Name
BES

Field ID
MW-02

Lab File ID: >C9397

1149

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1	Unknown aromatic	29.16	8.	

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

FORM I VOA-TIC

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ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500697	DILUTION FACTOR	1.0
DATA FILE	>C9398	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/27/95
FIELD ID	~~MW-01~~ MW-3	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	U	5
67641	Acetone	U	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	106 %	76-114	OK
Toluene-d8	102 %	88-110	OK
Bromofluorobenzene	105 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500697

Date Analyzed: 1/27/95

Extraction Case Date

Lab File ID: >C9398 1149

Client Name
BES

Field ID
~~MW-01~~ MW.5

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

FORM I VOA-TIC

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ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500698	DILUTION FACTOR	1.0
DATA FILE	>C9392	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/27/95
FIELD ID	FB	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	2 B	5
67641	Acetone	U	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	104 %	76-114	OK
Toluene-d8	102 %	88-110	OK
Bromofluorobenzene	105 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500698

Date Analyzed: 1/27/95

Extraction

Lab File ID:	Case	Date	Client Name	Field ID
>C9392	1149		BES	FB

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

FORM I VOA-TIC 1/87 Rev.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER 1149
SAMPLE NUMBER 9500699
DATA FILE >C9399
CLIENT NAME BES
FIELD ID ~~MW-05~~ MW-1

MATRIX Aqueous
DILUTION FACTOR 1.0
DATE EXTRACTED
DATE ANALYZED 01/27/95
ANALYZED BY DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
4873	Chloromethane	U	5
74[illegible]9	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	U	5
67641	Acetone	17	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	.3 JW	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	79	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	60	5
100425	Styrene	U	5
1330207	m,p-Xylene	170 W	10
95476	o-Xylene	97 W	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	104 %	76-114	OK
Toluene-d8	100 %	88-110	OK
Bromofluorobenzene	107 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500699

Date Analyzed: 1/27/95

Extraction Case Date

Client Name
BES

Field ID
~~MW-05~~ MW-1

Lab File ID: >C9399

1149

CONCENTRATION UNITS: ug/L

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1		Unknown hydrocarbon	7.24	10.	
2	107835	Pentane, 2-methyl- (8CI9CI)	11.25	15.	87
3		Unknown hydrocarbon	12.07	12.	
4		Unknown hydrocarbon	14.99	14.	
5		Unknown hydrocarbon	17.13	7.	
6		Unknown hydrocarbon	19.59	6.	
7		Unknown hydrocarbon	20.51	7.	
8	98828	Benzene, (1-methylethyl)- (9	28.17	8.	89
9	611143	Benzene, 1-ethyl-2-methyl- (	29.40	120.	97
10	108678	Benzene, 1,3,5-trimethyl- (9	29.54	64.	89
				PCS	

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

FORM I VOA-TIC

1/87 Rev.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	1149	MATRIX	Aqueous
SAMPLE NUMBER	9500700	DILUTION FACTOR	1.0
DATA FILE	>C9393	DATE EXTRACTED	
CLIENT NAME	BFS	DATE ANALYZED	01/22/95
FIELD ID	TB	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/L	MDL
107028	Acrolein	U	50
107131	Acrylonitrile	U	50
74873	Chloromethane	U	5
74839	Bromomethane	U	5
75014	Vinyl Chloride	U	5
75003	Chloroethane	U	5
75092	Methylene Chloride	2 B	5
67641	Acetone	U	5
75150	Carbon Disulfide	U	5
75694	Trichlorofluoromethane	U	5
75354	1,1-Dichloroethene	U	5
75343	1,1-Dichloroethane	U	5
156605	trans-1,2-Dichloroethene	U	5
67663	Chloroform	U	5
107062	1,2-Dichloroethane	U	5
78933	2-Butanone	U	5
71556	1,1,1-Trichloroethane	U	5
56235	Carbon Tetrachloride	U	5
108054	Vinyl Acetate	U	5
75274	Bromodichloromethane	U	5
78875	1,2-Dichloropropane	U	5

CAS #	COMPOUND	UG/L	MDL
10061015	cis-1,3-Dichloropropene	U	5
79016	Trichloroethene	U	5
71432	Benzene	U	5
124481	Dibromochloromethane	U	5
79005	1,1,2-Trichloroethane	U	5
10061026	trans-1,3-Dichloropropene	U	5
110758	2-Chloroethylvinylether	U	5
75252	Bromoform	U	5
591786	2-Hexanone	U	5
108101	4-Methyl-2-pentanone	U	5
127184	Tetrachloroethene	U	5
79345	1,1,2,2-Tetrachloroethane	U	5
108883	Toluene	U	5
108907	Chlorobenzene	U	5
100414	Ethylbenzene	U	5
100425	Styrene	U	5
1330207	m,p-Xylene	U	10
95476	o-Xylene	U	5
156592	cis-1,2-Dichloroethene	U	5
75650	T-butyl alcohol	U	50
1634044	Methyl t-butyl ether	U	50

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	106 %	76-114	OK
Toluene-d8	103 %	88-110	OK
Bromofluorobenzene	108 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
B - Indicates compound found in associated blank.
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9500700

Date Analyzed: 1/27/95

Extraction Case Date

Client Name
BES

Field ID
TB

Lab File ID: >C9393

1149

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

FORM I VOA-TIC

1/87 Rev.

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500696
Field ID: MW-02
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500693
Field ID: MW-06
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	15.8	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500694
Field ID: MW-04
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500695
Field ID: MW-03
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500697
Field ID: MW-01
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	12.0	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500698
Field ID: F8
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 1149
Sample #: 9500699
Field ID: MW-05
Client Name: BES

Matrix: Aqueous
Date Received: 01/17/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	46.1	10.0	1	F	01/19/95

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by cold vapor
A - Analyzed by flame AA

MAR 02 1995

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*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE

March 1, 1995

VIA FEDERAL EXPRESS
Mr. Allan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Enclosed for your review please find two copies of the Remedial Action Workplan ("RAW") Addendum prepared by Brinkerhoff Environmental Services, Inc. ("Brinkerhoff") in connection with the above-referenced matter. As you will see, the data indicates a significant downward trend in the levels of contaminants detected in the ground water samples taken at the site. The data demonstrates that localized levels of gasoline related volatile organic compounds have been detected in only one well (MW-1). Brinkerhoff is recommending natural attenuation as an appropriate remedial method for this site. Accordingly, we request that the Department issue an RAW approval on the basis of this Report, as well as the RAW dated May 1994 prepared by Vectre Corporation.

The information requested in the Department's August 12, 1994 correspondence concerning sample point GT-1 will be provided shortly.

Once you have had an opportunity to review the enclosed, I will contact you so that we may discuss same.

Very truly yours,

BRESSLER, AMERY & ROSS, P.C.

Lori A. Connors

LAC:kdn
enc.
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
Mr. Doug Harm
David W. Reger, Esq.

56893.1

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

FEB 07 1995

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Extension for Submittal of Report
Allied Building Supply Company
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors and Mr. Winters:

This letter is in response to Bressler, Amery & Ross's letter for Allied Building Supply Company dated January 26, 1995 requesting an extension for the submission of the Remedial Action Workplan (RAW) required pursuant to N.J.A.C. 7:14B et seq. and the New Jersey Department of Environmental Protection's (Department) letter, dated August 12, 1994. The report was originally due on November 15, 1994. An extension request was approved and the new due date was January 31, 1995. The current request has been approved and the new deadline for submission is March 2, 1995.

This letter is only an extension and does not relieve Allied Building Supply Company of any obligation and/or responsibilities set forth in the regulations promulgated pursuant to the Underground Storage of Hazardous Substances Act, N.J.S.A. 58:10A-21 et seq. **No further extensions will be granted for the submission of the required RAW.**

If Allied Building Supply Company fails to submit the required report within the referenced time frame, this case will be referred to the Bureau of Applicability and Compliance (BAC) for review. The Department may initiate enforcement action including, but not limited to, the assessment of penalties and revocation of tank operating registrations pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B-12. The Department reserves the right to implement all enforcement measures, including the right to revoke tank operating registrations and assess penalties from the original due date.

If the tank(s) at the referenced facility is/are regulated under the federal Hazardous and Solid Waste Amendments of 1984 and Allied Building Supply Company fails to comply with the above requirements, this case may be referred to the United States Environmental Protection Agency (USEPA) for violations of 40 CFR Part 280.

Please note, pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B et seq., the owner and operator of the regulated underground storage tanks are strictly liable for compliance with these requirements. Violators are liable for penalties of up to $50,000 per day for each day of continuing violation and revocation of tank registrations.

On April 5, 1993, the UST Fee Rule (Amendments and New Rules at N.J.A.C. 7:14B) was proposed. This rule appeared in the February 22, 1994, New Jersey Register. Effective February 22, 1994, the Department will be billing you for oversight of all work conducted at your site. Documents submitted in accordance with the "Technical Requirements for Site Remediation" (N.J.A.C. 7:26E) will help reduce the time necessary for oversight of your case. At this time, the Department intends to process bills on a semi-annual basis. Please consult the April 5, 1993 and February 22, 1994, State Registers for details. Copies can be obtained by contacting the Office of Administrative Law at (609) 588-6500. Your case manager should be contacted with any additional questions.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

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*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:

March 20, 1995

VIA FACSIMILE AND REGULAR MAIL
Mr. Allan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

In response to the request for additional information concerning sample point GT-1 set forth in the Department's August 12, 1994 correspondence, enclosed please find a copy of correspondence dated March 16, 1995 which I received from Allied Building Supply Co.'s environmental consultant, Mr. Doug Harm of Brinkerhoff Environmental Services, Inc. Mr. Harm estimates that the linear distance between GT-1 and 105-MW1-11 is 5 feet.

If you have any questions concerning this matter or require additional information, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS, P.C.

Lori A. Connors

Lori A. Connors

LAC:kdn
enc.
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

59787.1

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223 3666

BRINKERHOFF

March 16, 1995

VIA TELEFAX
Ms. Lori Conners, Esq.
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07083

RE: Location of Sampling Point GT-1 and 105-MW1-11
Allied Building Supplies, Linden, New Jersey
NJDEP No. 93-06-24-1425

Dear Ms. Conners:

The linear distance between GT-1 and 105-MW1-11 is estimated to be 5 feet. This estimate is based on maps prepared by Vectre Corporation and American Resource Consultants, Inc. presented in the Remedial Action Workplan dated May 1994, the measured distance of well MW-1 and field observations of what appears to be the edge of the former excavation.

If you have any questions or comments, please call the undersigned at 908-223-2225.

Sincerely,
Brinkerhoff Environmental Services, Inc.

Doug Flasse, P.G.
Senior Consulting Geologist

attachment
cc: Mr. Dan Winters

State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

MAR 30 1995

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486
Remedial Action Workplan Dated: February 23, 1995

Dear Ms. Connors and Mr. Winters:

Pursuant to the Authority vested in the Commissioner of the New Jersey Department of Environmental Protection (Department) by the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq.) and duly delegated to the Assistant Director of the Industrial Site Evaluation Element, the above referenced Remedial Action Workplan (RAW), submitted by Allied Building Supplies, is hereby approved by the Department as conditioned below:

Allied Building Supplies shall initiate the RAW, as conditioned in this RAW Approval, within forty-five (45) days of receipt of this letter and begin implementation of this RAW according to the proposed time schedule. If any current or anticipated delay is caused by events beyond the control of Allied Building Supplies, then Allied Building Supplies shall notify the Department in writing within 10 calendar days of such event. Allied Building Supplies shall precisely describe the cause of the delay and request an extension. Increases in the costs or expenses incurred in fulfilling the requirements outlined in this letter shall not be considered a basis for an extension and such extension requests will not be granted.

I. Approved Cleanup Levels

A. Soil Cleanup Levels

Allied Building Supplies shall remediate the soil contamination to the Department's most recent general guidance on contaminant cleanup criteria, which can be found in the April, 1994, edition of the Site Remediation Newsletter. Properties that meet the most restrictive soil criteria throughout the soil column are considered "clean" and are appropriate for unrestricted use depending on the following criteria.

1. When the "Residential Direct Contact soil cleanup criteria" are more stringent than the "Impact to Ground Water soil cleanup criteria", the entire soil column shall be remediated to the applicable "Residential Direct Contact soil cleanup criteria" to avoid institutional controls for any remaining contamination. This ensures that future site activities will not enable contaminated materials to be brought to the surface creating a potential environmental or health threat.

2. When the "Impact to Ground Water soil cleanup criteria", which are intended to be protective of ground water, are more stringent than the "Residential Direct Contact soil cleanup criteria", the entire soil column shall be remediated to the applicable "Impact to Ground Water soil cleanup criteria". Remediation of the entire soil column to the "Impact to Ground Water soil cleanup criteria" ensures continued remediation of ground water to levels above the applicable ground-water cleanup standards does not occur.

3. Soil contaminant levels must be remediated to a level below 1,000 parts per million (ppm) total volatile organic contaminants (TVO) and 10,000 ppm total organic contaminants (TOC) throughout the soil column.

4. All future data submissions for soils should be evaluated using the Department's latest evaluation criteria.

Following are the site cleanup levels which shall be achieved for unrestricted use/protection of ground water.

Soil Cleanup Criteria (ppm)	Resident Direct Contact Soil Cleanup Criteria	Impact to Ground Water Soil Cleanup Criteria
Volatile Organics		
Benzene	3	1
Ethylbenzene	1,000	100
Toluene	1,000	500
Xylenes (Total)	410	10
Other		
Lead	400	

December, 1993 (18.150 ppm). MW-2, MW-3 and MW-4 were sampled in December, 1993 with results below the method detection limits for all parameters. December 7, 1993 groundwater data indicates that depth to groundwater is between nine feet and eleven feet (9' - 11') and groundwater flow is in an easterly/southeasterly direction. No free phase product was observed in the groundwater monitoring wells.

Two (2) additional groundwater monitoring wells (MW-5 and MW-6) were installed on November 30, 1994 to fully delineate the horizontal and vertical extent of ground water contamination. MW-5 was installed to a depth of thirteen feet (13') with ten feet (10') of screen within the 2,000-gallon gasoline UST excavation area. MW-6 was installed to a depth of seventeen and one half feet (17.5') with ten feet (10') of screen in the downgradient direction of the 2,000-gallon gasoline UST excavation area. MW-1, which had been damaged during the backfilling of the 2,000-gallon gasoline UST excavation area, was restored on December 29, 1994. MW-1, MW-5 and MW-6 were then surveyed. MW-1 through MW-6 were sampled on January 16, 1995. MW-2 through MW-6 were below the method detection limits for BTEX. MW-1 through MW-6 were below the method detection limits for MTBE and TBA. MW-1 exhibited benzene at an estimated concentration of 3 ppb, toluene at 79 ppb, ethylbenzene at 60 ppb and xylenes at 267 ppb. Tentatively identified compounds (TICs) were found in MW-1 at 263 ppb and MW-2 at 8 ppb. Pb was found in MW-1 at 12 ppb, MW-5 at 46.1 ppb and MW-6 at 15.8 ppb. MW-2, MW-3 and MW-4 were ND for Pb. The January 16, 1995 groundwater data indicates that depth to groundwater is between two feet (2') in MW-5 and eight to twelve feet (8' - 12') in the remaining wells. Groundwater flow was in an easterly/northeasterly direction during the January 16, 1995 sampling event. No free phase product was observed in the groundwater monitoring wells.

III. Remediation Proposal/Conditions of Approval

A. Summary of Remedial Action Proposal

Given the small amount of soil contamination remaining on the western edge of the 2,000-gallon gasoline tank excavation and the decreasing levels of BTEX contamination in MW-1 as well as ND levels of BTEX in downgradient and sidegradient monitoring wells (MW-2, MW-4, MW-5 and MW-6), Allied Building Supplies proposes natural attenuation as the course of remedial action for the site. Allied Building Supplies proposes to sample the monitoring wells for the period of one (1) year with all monitoring wells being sampled in the first quarter and MW-1 and MW-6 being sampled quarterly. Delineation of the contaminant is completed in the downgradient and side gradient directions. No receptors in the area are threatened based on downgradient and side gradient contaminant concentrations.

B. Ground-Water Cleanup Levels in accordance with the Ground Water Quality Standards.

Volatile Organics	Cleanup Levels (ppb)
Benzene	1
Ethylbenzene	700
Methyl-Tert-butyl ether (MTBE)	700
Tert-butyl alcohol (TBA)	500
Toluene	1,000
Other	
Lead	10

II. Areas of Concern

A. Soils

In June, 1993, a 2,000-gallon steel gasoline underground storage tank (UST) was removed by JBC Environmental and Tri-State Environmental Consultants. Holes were discovered in the tank and visually stained soils observed. Approximately 70 tons of soils were excavated and stockpiled on site. The NJDEP hotline was notified of the discharge. In July, 1993, seven soil samples were collected from the base and sidewalls of the gasoline tank excavation by Sailer Environmental. Xylene was found to exceed the soil cleanup criteria in two samples and a duplicate. The base sample reported 48 ppm xylenes and the sidewall sample reported 47 ppm xylenes with the sidewall duplicate reporting 194 ppm xylenes. In August, 1993, American Resource Consultants installed three (3) borings around the excavation area and collected six (6) soil samples. All samples were within soil cleanup criteria except sample 105-MW1-11 which exhibited 131 ppm xylenes. This boring was developed into a monitoring well (MW-1). In December, 1993, Vectre Corporation collected one (1) confirmatory soil sample from the 2,000-gallon gasoline UST excavation and one (1) soil sample from each soil pile. All soil sample results were below soil cleanup criteria. Allied Building Supply was required to indicate the linear distance between sample point GT-1 and former sample point 105-MW1-11. In a letter dated March 16, 1995, Brinkerhoff Environmental Services, Inc. estimated the distance to be five feet (5') based on maps prepared by Vectre Corporation and American Resource Consultants, Inc.; however, these maps were not drawn to scale.

B. Ground Water

One (1) groundwater monitoring well (MW-1) was installed on site on August 30, 1993 and three (3) additional groundwater monitoring wells (MW-2, MW-3 and MW-4) were installed on site on November 19, 1993. MW-2, MW-3 and MW-4 were installed to a depth of fifteen to twenty feet (15' - 20') with ten feet (10') of screen. Well certification Form A and boring logs were not presented for MW-1. MW-1 is adjacent to and upgradient of the 2,000-gallon gasoline UST excavation area and recorded elevated levels of BTEX in September, 1993 (7.8 ppm) and

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.
Commissioner

DIVISION OF RESPONSIBILITY PARTY SITE REMEDIATION
CN 028
TRENTON, NEW JERSEY 08625-0028

TO Lori Connors

FAX (201) 514-1660 Number of pages (Including cover) 15

FROM Allan Motter

TELE: (609) 984-3156 FAX # (609) 633-1454

Comments: RAW Approval - C.M w/ questions

RESSLER, AMERY & ROSS
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WRITER'S DIRECT LINE:

March 30, 1995

VIA FACSIMILE AND REGULAR MAIL
Mr. Allan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Pursuant to our earlier telephone conversation, please be advised that the costs for remediation at the above property to date are approximately $45,000. In addition, it is estimated that future monitoring and reporting costs will be approximately $12,000. Enclosed please find the Effectiveness Analysis and Certification of Allied Building Supply Co.'s environmental consultant, Brinkerhoff Environmental Services, Inc.

If you have any questions or require additional information, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS, P.C.

Lori A. Connors

LAC:kdn
enc.
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

61628.1

EFFECTIVENESS ANALYSIS AND CERTIFICATION
Allied Building Supply
101 West Elizabeth Avenue
Linden, New Jersey

Proposed Remedial Action
The proposed remedial actions for the subject site are soil reuse and natural attenuation for the groundwater.

Effectiveness of the Proposed Remedial Action
Soil sampling results showed target compounds and analytes were below the New Jersey Department of Environmental Protection's (NJDEP's) most stringent proposed cleanup standards, including impact to groundwater, for soil excavated from the former tankfield areas. Based on these facts, soil reuse at the subject site is the most effective remedial action for excavated soil.

Since the area of impacted groundwater is localized, groundwater flow rates are relatively slow and the contaminants present, specifically benzene, toluene, ethylbenzene, and xylenes, are either biodegradable or will readily volatilize over time, natural remediation and attenuation are the most effective remedial approach for this site.

Implementation and Timeline
Natural degradation and attenuation of the contaminants are occurring at present. A groundwater monitoring program could be implemented to verify natural degradation and attenuation is requested by the NJDEP.

Cost Differential
The proposed remedial measures are the most cost effective action for the subject site.

Community Concerns
There are no foreseeable community concerns associated with the proposed remedial action.

CERTIFICATION:
Brinkerhoff Environmental Services, Inc.
NJDEP No. 1500372

Doug Harm, P.G.
Senior Consulting Geologist
NJDEP No. 650

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Bureau of Underground Storage Tanks
CN-433
401 East State Street
Trenton, NJ 08625

MAY 28 1998

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, NJ 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case #93-06-24-1425
UST #0129486
Site Status/Future Actions

Dear Mr. Winters:

This letter is to provide clarification of the current status and future remedial actions necessary at the Allied Building Supplies site in Linden. The New Jersey Department of Environmental Protection (Department) approved Allied Building Supplies' Remedial Action Workplan on March 30, 1995. The approved remedial actions consisted of natural remediation for residual soil and ground water contamination.

In June, 1993, a 1,000 gallon gasoline underground storage tank (UST) was excavated. Approximately 70 tons of soil was excavated, sampled, and reused as backfill in the UST excavation. Post excavation soil sampling was conducted and the analyses showed xylene levels up to 131 ppm. As a result, on January 24, 1996, Allied Building Supplies opted to excavate and dispose an additional 15 tons of soil. Post excavation soil samples were again collected and the xylene levels ranged from undetected to <0.1 ppm. Based on the Department's review of the information submitted, it was determined that Allied Building Supplies complied with the Department's existing requirements regarding remediation of the soils in Area of Concern (AOC) 1 which contained the former gasoline UST. In the Department's May 13, 1996 letter, the Department determined that no further action was required for the soils in AOC 1.

Historically, six (6) ground water monitoring wells were installed and four rounds of ground water samples were collected and analyzed. Upon the Department's review of the ground water data (dated 12/93, 1/96, 12/95, and 3/96), a decreasing trend in contamination was not evident. The xylene levels in MW-1 increased in each round of sampling from January, 1995 and are presently at 7,700 ppb. Current site conditions at MW-1, the source well, showed increasing levels of xylenes (7,700 ppb), toluene (4,900 ppb), and lead (14.1 ppb). It was noted in the Department's review that the January, 1996 soil excavation was conducted in heavy rains. The Department recommended that ground water sampling shall continue as required in the March 30, 1995 RAW approval letter.

Our recent conversations with Karl Delaney of the Alman Management Group, prompted our reducing the parameters required for the ground water analyses. The Department waives the RAW requirements to analyze for MTBE and TBA on all wells. In addition, the total volatile organic analysis required in the annual sampling in September shall be reduced to a BTEX analysis.

Given that the source has been removed, the organic contaminants are biodegradable, and the lack of proximate receptors, the Department expects that the continuing ground water monitoring program outlined in the RAW will demonstrate decreasing contaminant concentrations and a non-migrating plume. Allied Building Supplies may then petition the Department for "no further action" by establishing a Classification Exception Area (CEA) for the ground water at the site.

If you should have any questions, please contact Diane Seigel, Case Manager, of the Bureau of Underground Storage Tanks at (609) 777-1366.

Sincerely,

Mary Anne Kusek

Mary Anne Kusek, C.P.G., Section Chief
Bureau of Underground Storage Tanks

c: Diane Seigel, BUST
Karl Delaney, Alman Management Group
Doug Harm, Brinkerhoff Environmental
Steven Jurow, NJ Transit, Environmental Service Unit

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WRITER'S DIRECT LINE:

June 1, 1995

VIA FACSIMILE AND REGULAR MAIL

Mr. Allan S. Motter
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, New Jersey
Case No. 93-06-24-1425

Dear Mr. Motter:

Pursuant to our recent telephone conversation and your recent discussion with David W. Reger, Esq. of this office, this letter will confirm that Allied is required to take three soil samples (two samples in the area of MW-1 and one sample in the area of the former tank excavation) and that these samples may be analyzed only for xylenes.

If you have any questions or comments, please do not hesitate to contact me.

Very truly yours,

BRESSLER, AMERY & ROSS, P.C.

Lori A. Connors

Lori A. Connors

LAC:dab
cc: Mr. Daniel J. Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

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WRITER'S DIRECT LINE:

October 27, 1995

Mr. Erick Kinsel
New Jersey Department of Environmental Protection
Bureau of Underground Storage Tanks
Industrial Site Evaluation Element
401 East State Street, CN-028
Trenton, New Jersey 08625-0028

Re: Allied Building Supply Co.
Linden, NJ
Case No. 93-06-24-1425

Dear Mr. Kinsel:

Based upon our recent telephone conversations, this letter will confirm the next phase of site activities which will be performed by Allied Building Supply Co. ("Allied") at the above-referenced property. Based upon our discussions, it is my understanding that the following activities have been approved by the NJDEP.

Soil. Three post-excavation soil borings, 105-T1-01, 105-T1-05 and 105-MW1-11, exhibited xylene at the following concentrations: 47 ppm, 48 ppm (194 ppm-duplicate) and 131 ppm, respectively. Boring 105-MW1-11 was developed into a monitoring well (MW-1). These levels are above the NJDEP's impact to ground water cleanup criteria. In order to address the levels of xylene detected in the soil, Allied will first excavate and stockpile the clean fill in the former UST excavation. Soil will then be excavated in the area of sampling locations 105-T1-01 and 105-T1-05. This soil will be separately stockpiled. This stockpiled soil will be sampled and analyzed for benzene, toluene, ethylbenzene and xylene. If the sampling results do not show levels of contamination above the NJDEP's standards, this soil will be used to backfill the excavation. Pursuant to the Technical Regulations, the appropriate number of post-excavation soil samples will also be taken and analyzed for xylene.

Ground Water. Allied will also perform the required ground water sampling and analysis and slug test in order to establish a Classification Exception Area ("CEA") for the contaminants detected in the ground water at the site.

We will advise you when the site work will be performed. If you have any questions or comments, please do not hesitate to contact me. Thank you for your assistance in this matter.

Very truly yours,

BRESSLER, AMERY & ROSS, P.C.

Lori A. Connors

LAC:kdn

cc: Mr. Daniel Winters
Ronald J. Nelson, Esq.
Mr. Doug Harm

94360.1

3484

Facsimile Cover Sheet

To: Mr. Dan Winters
Company: Selrite Millwork Corporation
Phone: 908-964-1555
Fax: 908-964-7686

From: Doug Harm
Company: Brinkerhoff Environmental Services, Inc.
Phone: 908-223-2225
Fax: 908-223-3666

Date: 12/12/95
Pages including this cover page: 1

Comments: Allied Building Project, Case No. 93-06-24-1425

Dear Dan,

The following is the tentative schedule for the above referenced site.

December 21, 1995	Sampling monitoring wells, conduct slug test
January 10, 1996	Excavation of contaminated soil, load and transport contaminated soil, conduct post excavation soil sampling
February 2, 1996	Receive results for laboratory, receive disposal documentation from disposal company
February 13, 1996	Complete report for review
February 20, 1995	Submit report to NJDEP

cc: Lori Conners, Esq.
~~Karl Dolaney~~
Eric Kinsel

SAILER
ENVIRONMENTAL, INC.
environmental consultants

FACSIMILE COVER SHEET

To: **Ms. Diane Siegel** Date: **January 2, 1996**

Company: **New Jersey DEP** Project No:

From: **Warren Newman** Facsimile No: **609.633.1454**

Company: SAILER ENVIRONMENTAL, INC. / New Jersey Office

Facsimile No: (908) 735-4007 / Confirmation No: (908) 735-9300

You should receive 2 page(s) including this cover page.

MESSAGE: **RE: File Review Request - Allied Building Supply Site**

See Attached Letter.

One Orchard Park Road • Post Office Box 21 • Madison, Connecticut 06443
(203) 245-7744 • fax (203) 245-2422

New Jersey Office • 2200 Route 31 • Suite 21 • Lebanon, New Jersey 08833
(908) 735-9300 • fax (908) 735-4007

SAILER
ENVIRONMENTAL, INC.
environmental consultants

Certified Mail No. Z 069 526 009
Return Receipt Requested

January 2, 1996

Mr. Charles Salter
New Jersey Department of Environmental Protection
Bureau of Responsible Party Site Remediation
401 East State Street, 5th Floor
Trenton, NJ 08625

RE: File Review Request
Allied Building Supply
101 West Elizabeth
Union County, Linden, NJ

Dear Mr. Salter:

Pursuant to the Freedom of Information Act, we are requesting an opportunity to review all of the file information that your office may have with regards to the above referenced site.

We hope that you will be able to schedule an appointment for this file review as soon as possible. If you have any questions, please feel free to contact me at (908) 735-9300.

Sincerely,

SAILER ENVIRONMENTAL, INC.

Warren J. Newman
Vice President

c: Diane Seigel, NJDEP

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REMEDIAL ACTION REPORT

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case # 93-06-24-1425

February 27, 1996

Prepared for:
SELRITE Millwork Corp.
P.O. Box 387
Union, NJ 07083

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223-3666

BES Job # 94193A

REMEDIAL ACTION REPORT

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case # 93-06-24-1425

February 27, 1996

Prepared for:
SELRITE Millwork Corp.
P.O. Box 387
Union, NJ 07083

BES Job # 94193A

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Exhibits

Exhibit I - Soil Disposal Manifest
Exhibit II - Laboratory Analytical Results (Soil Sampling - January 24, 1996)
Exhibit III - Monitoring Well Sampling Data Forms
Exhibit IV - Laboratory Analytical Results (Ground Water Sampling - December 21, 1995)
Exhibit V - Slug Test Data (Wells MW-2 & MW-4)
Exhibit VI - Classification Exception Area & Well Restriction Forms

Remedial Action Report
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey
UST #0129486
NJDEP Case #93-06-24-1425

February 27, 1996

1.0 TECHNICAL OVERVIEW

The Allied Building Supplies (Allied) site is located at 101 West Elizabeth Avenue in the City of Linden, Union County, New Jersey (see Figure 1). A Remedial Action Workplan (RAW) was submitted by Vectre Corporation for the Allied site in May of 1994. The RAW proposed natural remediation/attenuation as the remedial alternative for the site.

In January of 1995, Brinkerhoff Environmental Services, Inc. (BES) was retained by SELRITE Millwork Corporation to conduct a site investigation for the Allied site. The remedial investigation was conducted to provide supportive data to the May 1994 RAW, and included the installation of two (2) ground water monitoring wells (MW-5 & MW-6), and collection and analysis of ground water samples. Figure 2 is a site map depicting well locations relative to property boundaries and structures.

Following the investigation, BES prepared a Remedial Action Workplan Addendum (RAWA) dated February 23, 1995, summarizing well installation, ground water sampling and results. Elevated levels of lead were detected in Wells MW-1, MW-5, and MW-6, and elevated levels of benzene and xylenes were detected in Well MW-1, during the January 6, 1995 ground water sampling event. Hydrogeological data collected during the investigation indicated a ground water mound was present in the area of the former gasoline underground storage tank (UST) excavation area surrounding Well MW-5 (see Figure 3).

The following Remedial Action Report (RAR) addresses outstanding issues regarding the Allied investigation, including recommendations for Case Closure through natural attenuation and designation of a Classification Exception Area (CEA). Activities conducted as part of this RAR are discussed below.

Previous soil sampling and analysis indicated elevated levels of xylenes remained in the soil surrounding the former gasoline UST excavation. BES supervised excavation of soil in the area of the elevated xylene samples, collected postexcavation soil samples, and disposed of contaminated soil removed from the excavation.

Four (4) on-site ground water monitoring wells were resampled using the "Low Flow" sampling methodology to reduce turbidity and sediment within the samples. A Ground water contour map was prepared for the sampling event. To assess aquifer characteristics necessary for calculating

contaminant transportation and degradation rates, rising head slug tests were conducted on Wells MW-2 and MW-6.

Activities associated with this RAR were conducted in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E. Sampling was performed in accordance with May 1992 NJDEP *Field Sampling Procedures Manual*. Cleanup Standards were based on the Soil Cleanup Criteria, revised on February 3, 1994 and Ground Water Quality Standards, N.J.A.C. 7:9-6.

2.0 SOIL REMEDIATION

Since previous soil sampling results indicated elevated levels of xylenes remained in the soil along the southern perimeter of the former gasoline UST excavation, BES proposed to excavate and dispose of additional soil in this area. Previous soil sampling results are summarized in Table 1, below, and depicted on Figure 4.

Table 1
Previous Soil Sampling Results
(Results in ppm)

Sample #	Xylenes	*NJDEP
105-T1-01 [1]	**47**	10
105-T1-D [1]	**194**	10
105-T1-05 [1]	**48**	10
105MW1-11 [2]	**131**	10

*NJDEP - NJDEP Impact to Ground Water Soil Cleanup Criteria; [1]Samples collected by Sailer Environmental in July 1993; [2]Samples collected by American Resources Consultants, Inc. and reported in September 1993.

On January 24, 1996, under the supervision of BES, Disposal Systems Inc. excavated additional soil in the area of the former gasoline UST and as depicted in Figure 4. Approximately 15 tons of soil were removed from the area, and disposed of through Soil Remediation of Philadelphia. A soil disposal manifest is included in Exhibit I of this report.

Soil types encountered during the excavation included a brown to red-brown sandy silt loam and gravel fill material (within the former excavation area) and a red silty clay loam native soil (outside the former excavation area). At a depth of 10 feet below grade, soil lithology changed from a red silty clay loam to a fine sandy loam. Soil was excavated to a depth of 12.5 feet below grade. Samples were collected at 10.5 feet below grade, where soil was moist to wet, but not saturated. Soils were completely saturated at 11 feet below grade. Ground water was encountered at 10.5 feet below grade during excavation.

Three (3) postexcavation soil samples (EXS-1, EXS-2 and EXS-3) were collected from the west and south sidewalls of the excavation, as depicted on Figure 4. Postexcavation soil sampling results are summarized in Table 2 below, and presented in Exhibit II of this report.

The excavated soil was field screened using an Hnu photoionization detector. Readings ranged from 150 to 200 meter units for the soil excavated. Headspace readings on split samples collected at the location of soil samples ranged from five (5) to 25-meter units (see Table 2).

Table 2
Post-Excavation Soil Sampling Results
January 24, 1996
(Results in ppm)

Sample #	Depth	Hnu Readings	Xylenes	*NJDEP
EXS-1	10.5'	5 - 10	<0.1	10
EXS-2	10.5'	< 5	ND	10
EXS-3	10.5'	20 - 25	<0.1	10

Hnu Readings are reported in meter units; ND - Denotes compound was not detected above the method detection limit; *NJDEP Impact to Ground Water Soil Cleanup Criteria.

Postexcavation soil sampling results indicate xylene concentrations are below NJDEP Impact to Ground Water Soil Cleanup Criteria.

3.0 GROUND WATER INVESTIGATION

3.1 Ground Water Monitoring, Sampling & Analysis

On December 21, 1995, four (4) of the six (6) on-site monitoring wells, MW-1, MW-2, MW-5 and MW-6, were sampled by BES personnel. Samples were collected within two (2) feet of the static water level after purging the wells a minimum of three (3) standing columns of water using the NJDEP approved "Low Flow" purging methodology for metals in ground water. Ground water samples were collected using dedicated bailers, then transferred to laboratory-cleansed glassware suitable for volatile organic compounds and lead. Monitoring well sampling data forms, detailing well gauging information, are included in Exhibit III of this report.

3.2 Ground Water Analytical Results

Samples MW-1, MW-2, MW-5 and MW-6, including a field and trip blank, were analyzed by a New Jersey certified laboratory, Accredited Laboratories, Inc. Samples were analyzed for volatile organic compounds with a forward library search (VO+10) calibrated for xylenes, methyl tertiary butyl-ether (MTBE), tertiary butyl-alcohol (TBA), and lead. Laboratory analytical results are summarized in Table 3 below, and presented in Exhibit IV of this report.

Table 3
Ground Water Sampling Results
Volatile Organic Compounds, MTBE, TBA and Lead
December 21, 1995
(Results in ppb)

Compound	MW-1	MW-2	MW-5	MW-6	*NJDEP Standard
Benzene	120	ND	ND	ND	1
Toluene	4400	ND	ND	ND	1000
Ethylbenzene	3200	ND	ND	ND	700
Xylenes	6400	ND	3.5	ND	~~40~~ (1000)
MTBE	ND	ND	ND	ND	~~700~~ (70)
TBA	ND	ND	ND	ND	500
Lead	12.6	ND	ND	ND	10

ND - Denotes compound was not detected above the method detection limit *NJDEP Class II-A Ground Water Quality Standards.

Benzene, toluene, ethylbenzene, xylenes (BTEX) and lead were detected in Sample MW-1, at concentrations above the NJDEP Class II-A Ground Water Quality Standards (GWQS). Xylenes were detected in Sample MW-5 at 3.5 parts per billion (ppb), below the NJDEP Class II-A GWQS of 40 ppb.

Historical ground water sampling results indicate a general decreasing trend in the level of petroleum-related volatile organic compounds in MW-1 since the initial sampling event conducted by Vectre, Inc. in December 1993. Table 4 is a summary of historical Ground Water Data.

Table 4
Historical Ground Water Sampling Results
Wells MW-1, MW-5 & MW-6
(Results in ppb)

	MW-1			MW-5			MW-6			*NJDEP
Compound	12/93	1/95	12/95	12/93	1/95	12/95	12/93	1/95	12/95	
Benzene	350	35	120	NI	ND	ND	NI	ND	ND	1
Toluene	7500	79	4400	NI	ND	ND	NI	ND	ND	1000
Ethylbenzene	1600	60	3200	NI	ND	ND	NI	ND	ND	700
Xylenes	8700	267	6400	NI	ND	3.5	NI	ND	ND	~~40~~ (1000)
Lead	NA	46	12.6	NI	12	ND	NI	15	ND	10

NA - Denotes sample was not analyzed for compound; NI - Denotes well was not yet installed; ND - Denotes compound was not detected above the method detection limit; *NJDEP - NJDEP Class II-A Ground Water Quality Standards.

From January of 1995 to December of 1995, lead concentrations have decreased from 46 ppb to 12.6 ppb in Well MW-1, and from 12 ppb and 15 ppb to nondetect in Wells MW-5 and MW-6, respectively. The decrease in lead concentrations is most likely due to implementation of the "Low Flow" sampling methodology for metals in ground water. The nondetectable levels reported

in MW-5 and MW-6, after using the low flow purging method, indicated that the lead previously detected was likely the result of suspended solids and not impacted ground water.

Previous sampling for volatile organic compounds and lead reported nondetectable levels in Wells MW-2, MW-3, and MW-4.

The reason for the increase in sampling results from January 1995 and December 1995 may be the result of the use of the slow purge sampling method, which would cause less volatilization of organic compounds during purging and sample collection.

3.3 Well Search

A well search was conducted by Vectre Corporation as part of the May 1994 RAW. The search included all domestic, industrial, potable and monitoring wells within a one (1) mile radius of Allied. The search identified three (3) domestic wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and 93 monitoring wells within one (1) mile of the site. The depth of the domestic wells and potable well are greater than 100 feet and the wells do not draw water from the shallow water table aquifer. A canvass of the area revealed no wells located within 500 feet of the site. Basements were not identified immediately downgradient of the site.

3.4 Aquifer Characteristics & Classification Exception Area Application

On December 21, 1995, prior to well purging and sampling, the six (6) on-site ground water monitoring wells were gauged. Monitoring well gauging data is presented in Table 4, below.

Table 5
Monitoring Well Gauging Data
December 21, 1995
(Results in feet)

Monitoring Well	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Headspace Reading	60	0	0	0	0	0
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	12.61	19.55	14.45	19.45	15.15	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Ground Water	9.59	10.72	7.93	7.73	2.05	11.89
Product Thickness	0.00	0.00	0.00	0.00	0.00	0.00
Ground Water Elevation	19.64	19.57	20.05	20.46	27.66	18.71

N/A - Data not available.

Depth to ground water ranged from 2.05 feet in Well MW-5 to 11.89 feet in Well MW-6 during the December 21, 1995 sampling event. Ground water flow is toward the north to north-northeast, as depicted on Figure 5 - Ground Water Contour Map. This flow direction represents a

increased precipitation during the past 60 days. The ground water flow direction in January 1995 was toward the northeast. A small anomaly in flow direction is present surrounding Well MW-5, located within the former gasoline UST excavation, and may be due to mounded water within the former tank field area.

3.4.1 Hydraulic Conductivity

To evaluate hydraulic conductivity, BES field personnel conducted aquifer "slug" testing on Wells MW-2 and MW-6. A volume of water was removed from each well using a dedicated stainless steel bailer while monitoring changes in static water level over time using a Hermit Data Logger. A quantitative hydrogeologic assessment of the data was performed using the AQTESOLV ground water modeling program. The slug test data was analyzed using the Bouwer and Rice method for unconfined aquifers. Hydraulic conductivity and ground water and pollutant transport rates were calculated using the slug test data and AQTESOLV modeling calculations. Slug test data is included in Exhibit V of this report.

3.4.2 Ground Water Velocity

The rate of ground water movement in the area of concern was determined using the ground water velocity equation derived from a combination of Darcy's law and the velocity equation of hydraulics. Ground water velocity was then expressed as:

$$Vs = K \times i/ne$$

Where:

Vs = seepage velocity
K = hydraulic conductivity (calculated from slug test data)
i = hydraulic gradient (calculated from ground water flow data)
ne = effective porosity (assumed at 20%)
x = multiplication symbol

Ground water velocity in the area of concern was then calculated:

$$Vs = 0.0002592 \text{ ft/min} \times 0.01 \text{ ft/ft} / 0.20 \qquad 1.296 \times 10^{-4} \text{ cm/sec}$$
$$Vs = 0.000013 \text{ ft/min}$$

Assuming a porosity of 20%, and using a calculated hydraulic gradient of 0.01 feet per foot obtained from the most recent ground water contour map, ground water velocity is determined to be 6.83 feet per year.

3.4.3 Pollutant Transport Rate

Applying a pollutant transport rate calculation to the ground water velocity rate, calculated above, the following retardation factor is derived:

$$Rd = 1 + (KOC \times foc \times pb/ne)$$

Where:

Rd = retardation factor
KOC = soil sorption coefficient (63 - standard benzene coefficient)
foc = fraction of organic carbon (assumed at 0.005)
pb = bulk density (assumed at 1.5 g/ml.)
ne = effective porosity (assumed at 20%)

The retardation factor is then calculated:

$$Rd = 1 + (63 \times 0.005 \times 1.5/0.20)$$
$$Rd = 3.36$$

The pollutant (benzene) transport rate is then calculated as follows:

$$Vpt = V/Rd$$
$$Vpt = 6.83 \text{ ft/yr.}/3.36$$

Using this formula, assuming a bulk density of 1.5 grams per milliliter, a fraction of organic carbon content of 0.5%, and a porosity of 20%, the benzene transport rate is calculated to be approximately 2.03 ft/yr. This slow contaminant transport rate explains why gasoline related volatile compounds have not been detected in Well MW-2, located down gradient of the former UST's.

Based on the benzene transport rate calculated above, an average benzene half-life of 200 days, and an initial benzene concentration of 350 ppb, dissolved benzene concentrations are expected to naturally degrade to 1.0 ppb within approximately 4.6 years and 9.3 feet downgradient of Well MW-1. A CEA designation is requested, using natural attenuation as the method of remediation, for a duration of five (5) years and 20 feet downgradient of Well MW-1, as depicted on Figure 6 - Classification Exception Area Designation Map.

4.0 CONCLUSIONS AND RECOMMENDATIONS

BES conducted a remedial investigation at Allied Building Supplies, located at 101 West Elizabeth Avenue in the City of Linden, Union County, New Jersey. The investigation included additional soil removal in the former gasoline UST excavation area, disposal of contaminated soil removed from the excavation, collection and analysis of postexcavation soil samples, and collection and analysis of ground water samples from Wells MW-1, MW-2, MW-5 and MW-6.

4.1 January 24, 1996 Postexcavation Soil Sampling

Postexcavation soil sampling results reported xylenes below Impact to Ground Water Soil Cleanup Criteria in the area of the former gasoline UST excavation area. Less than one-tenth (0.1) of one part per million (ppm) of xylenes were detected in two (2) of the three (3) soil samples (EXS-1 & EXS-3). Xylenes were not detected above the method detection limit in sample EXS-2. Therefore, No Further Action (NFA) is requested with regard to soils in the subject area.

4.2 December 21, 1995 Ground Water Sampling

Benzene, toluene, ethylbenzene, xylenes, and lead were detected in Well MW-1 at concentrations above the NJDEP Class II-A GWQS. Xylenes were detected in Well MW-5 at 3.5 ppb, below the NJDEP Class II-A GWQS of 40 ppb. Lead was not detected above the method detection limit in samples MW-2 and MW-6.

Historical ground water sampling results indicate a decreasing trend in BTEX compounds detected in Well MW-1. Lead concentrations have decreased from 46 ppb to 12.6 ppb in Well MW-1, and from 12 ppb and 15 ppb to nondetect in Wells MW-5 and MW-6, respectively, when the slow purge methodology is applied to sampling protocol. The decrease in lead using the slow purge methodology suggests that the elevated lead levels were the result of suspended solids and not impacted ground water. Lead levels have decreased in MW-1 to just over the GWQS for lead of 10 ppb (sample reported lead at 12.6 ppb).

4.3 Recommendations

BES recommends natural attenuation be considered as a mechanism for remediation and case closure at this site. Laboratory analytical data and site specific geologic and hydrogeologic conditions favor natural attenuation. Only one (1) well, MW-1, showed elevated levels of gasoline-related volatile organics. Abundant clay content in subsurface sediments, and the mounded water present within the former tank excavation, suggest a slow ground water flow rate at this site, which has been verified through evaluation of aquifer slug test data. The combination of a limited extent of impacted ground water, a slow migration rate, the presence of a low permeability soil type, the removal of the source, and the lack of receptors in the area suggest natural attenuation will be an effective option for this site.

Based on the benzene transport rate calculated above, an average benzene half-life of 200 days, and an initial benzene concentration of 350 ppb, dissolved benzene concentrations are expected to naturally degrade to 1.0 ppb within approximately 4.6 years and 9.3 feet downgradient of Well MW-1. A CEA designation is requested, using natural attenuation as the method of remediation, for a duration of five (5) years and 20 feet downgradient of Well MW-1, as depicted on Figure 6 - Classification Exception Area Designation Map.

Regarding the slightly elevated levels of lead detected in MW-1, BES is proposing that the CEA include the lead detected in this well. The level of lead present in MW-1 was just slightly over the GWQS for lead of 10 ppb (sample reported lead at 12.6 ppb). It is BES' opinion that the lead level in MW-1 should decrease further over time and that lead will not migrate beyond the proposed CEA boundary at a level over the GWQS.

A five (5) year CEA should allow for the variations in subsurface conditions, which affect the natural remediation process, and provide adequate time for natural remediation to occur. Completed CEA and Well Restriction Forms are attached in Exhibit VI.

A well search conducted by Vectre Corporation as part of the May 1994 RAW identified three (3) domestic wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and 93 monitoring wells within a one (1) mile radius of the site. A canvass of the area did not reveal wells within 500 feet of the site. Basements were not identified within the immediate area of the site.

BES is proposing no additional sampling and analysis for the subject site. Based on the slow contaminant transport rate, lack of receptors in the area and lack of migration to date, BES is proposing implementation of the CEA for five (5) years. After five (5) years, the CEA can be removed with one (1) confirmation sample collected in the former excavation area.

This report was prepared and is respectfully submitted by:
Brinkerhoff Environmental Services, Inc.

2/27/96

Doug Harm, P.G. Date
Principal Consultant/Hydrogeologist
NJDEP Subsurface Evaluator No. 10556

2/27/96

William A. Melnicki Date
Environmental Scientist
NJDEP Subsurface Evaluator No. 14705

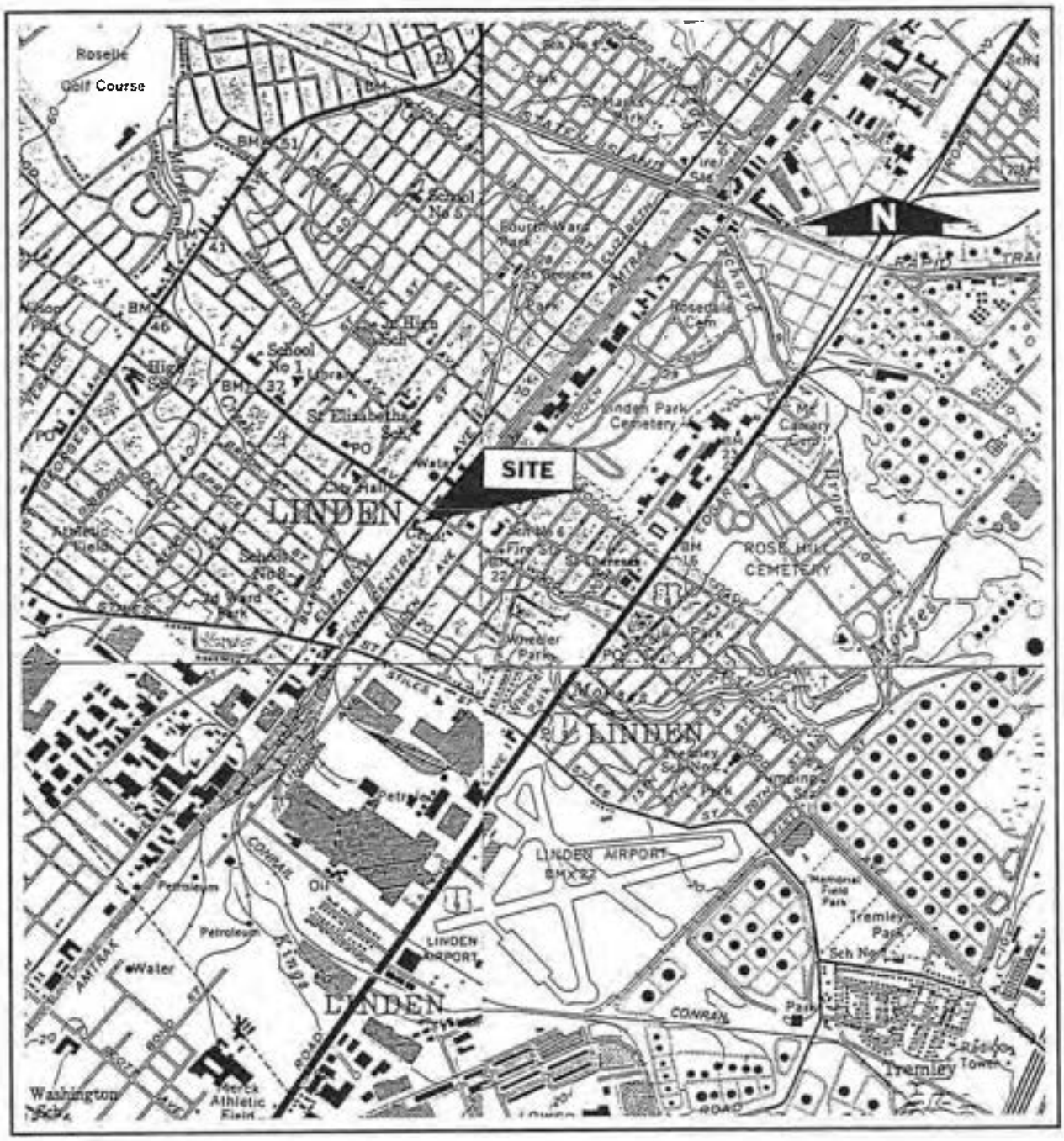

Figure 1 - Site Location Map (U.S.G.S. Topo)
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 2000'

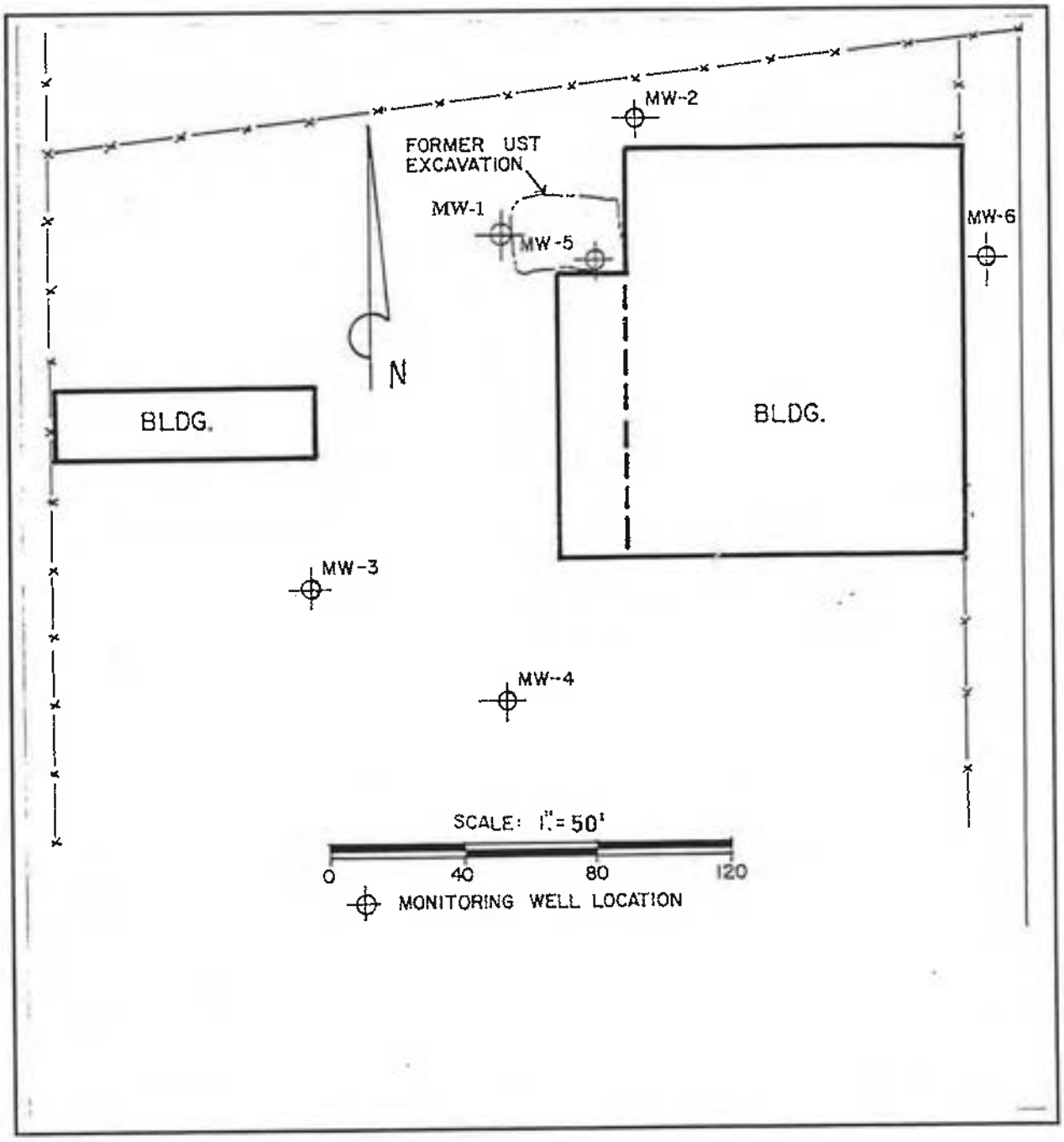

Figure 2 - **Site Map**
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Scale: 1" = 50'

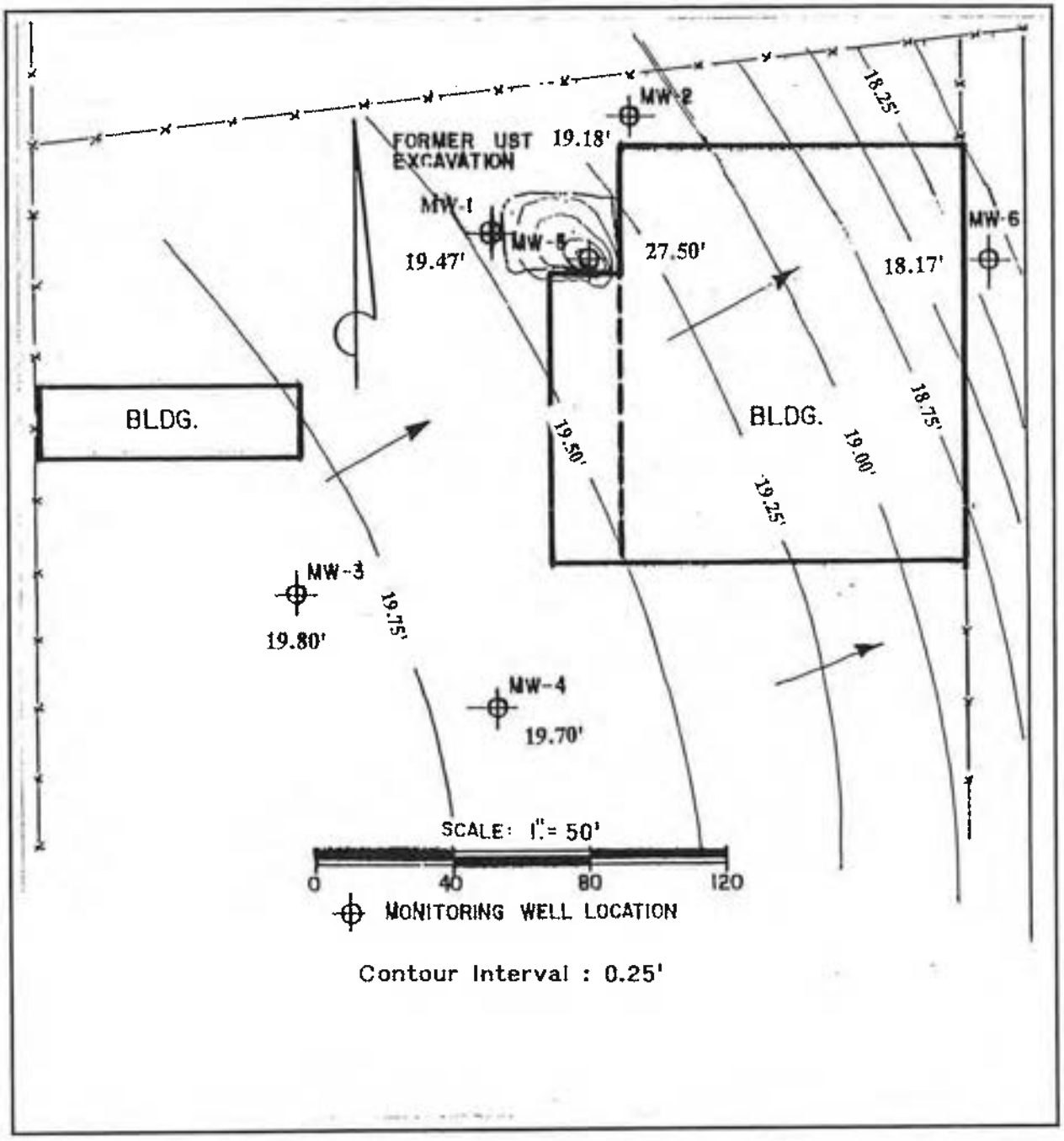

Figure 3 - Ground Water Contour Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Data Collected January 16, 1995 Scale: 1" = 50'

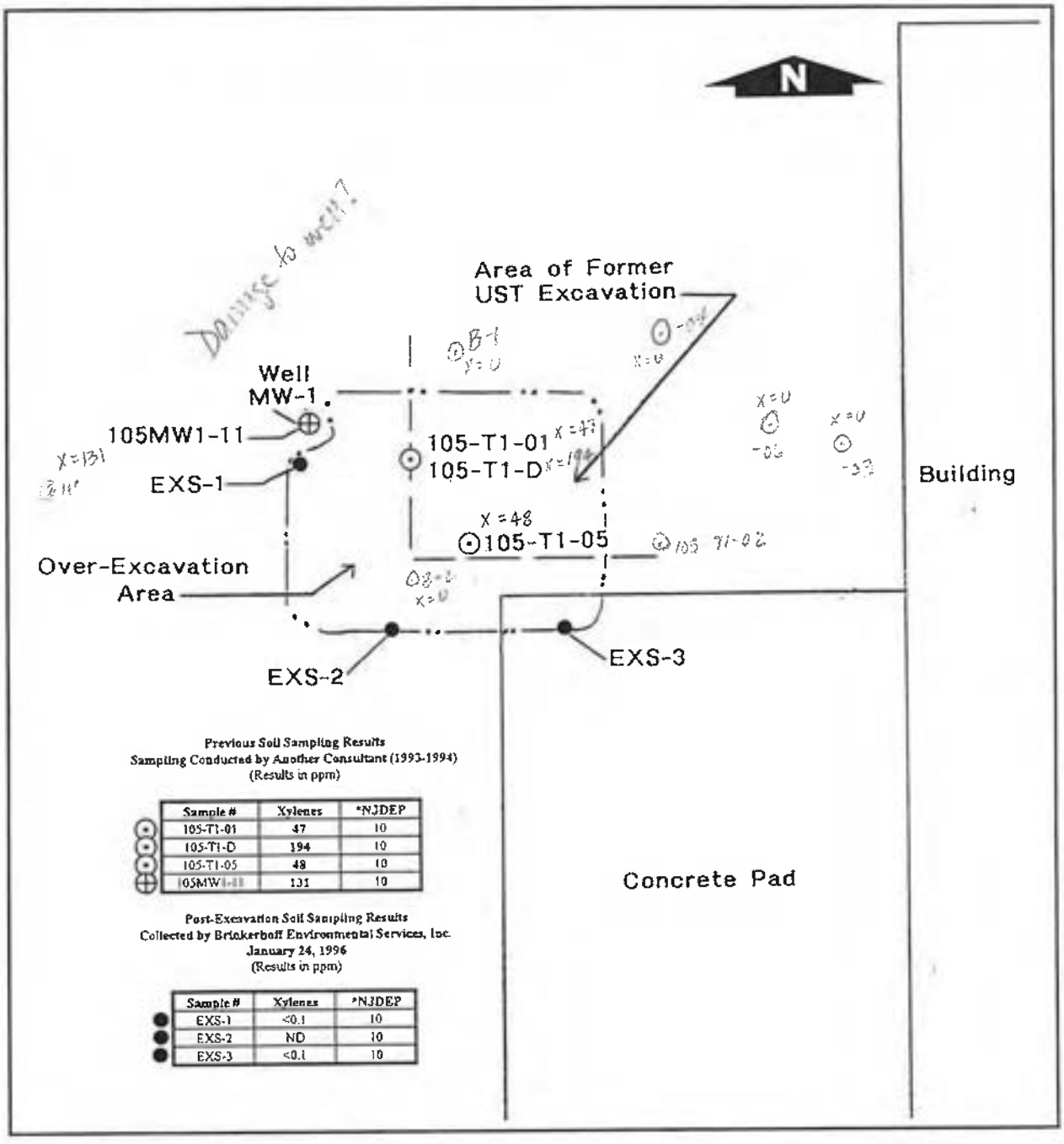

Figure 4 - **Soil Sampling Map**
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 10'

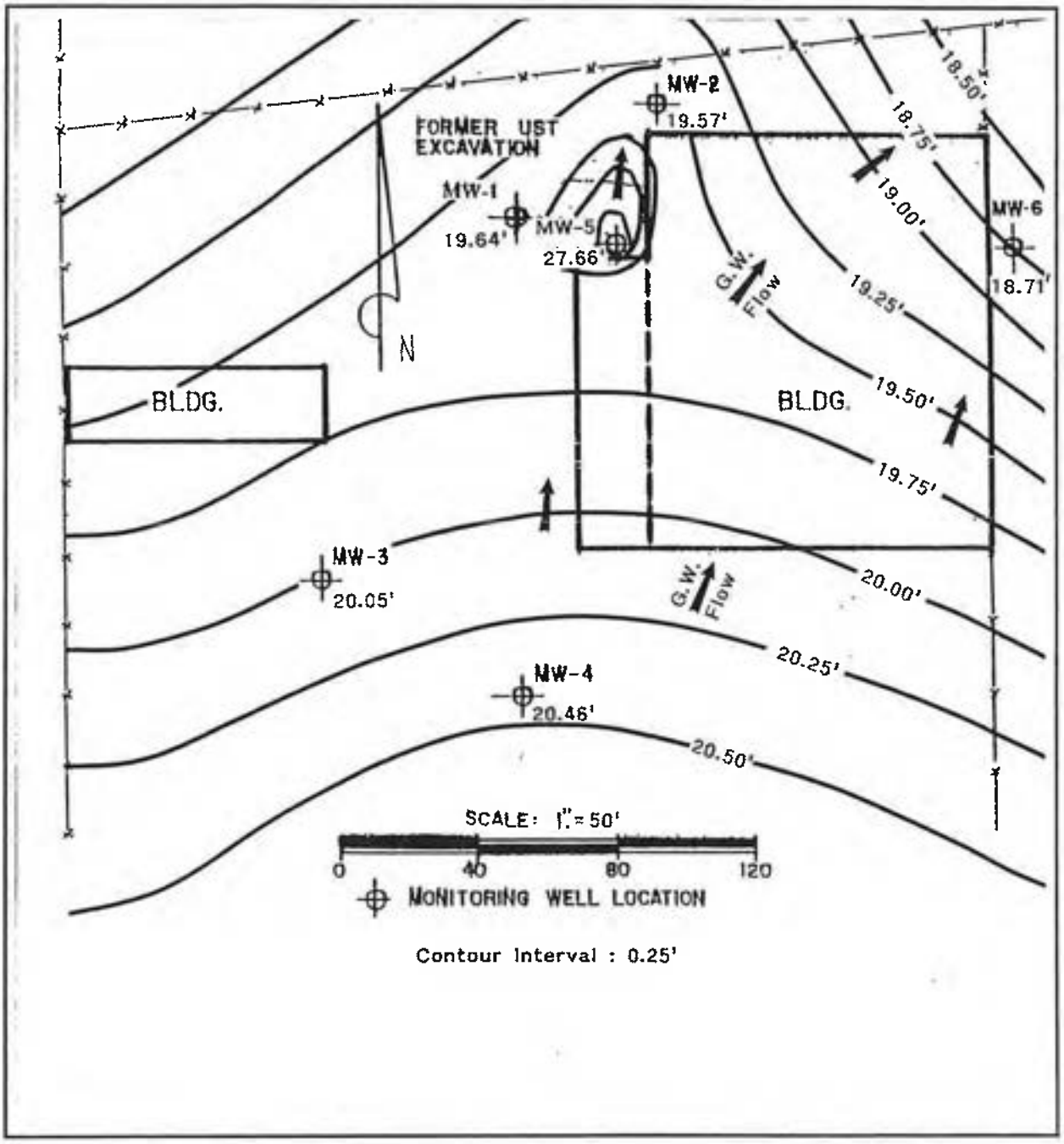

Figure 5 - Ground Water Contour Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Data Collected December 21, 1995 Scale: 1" = 50'

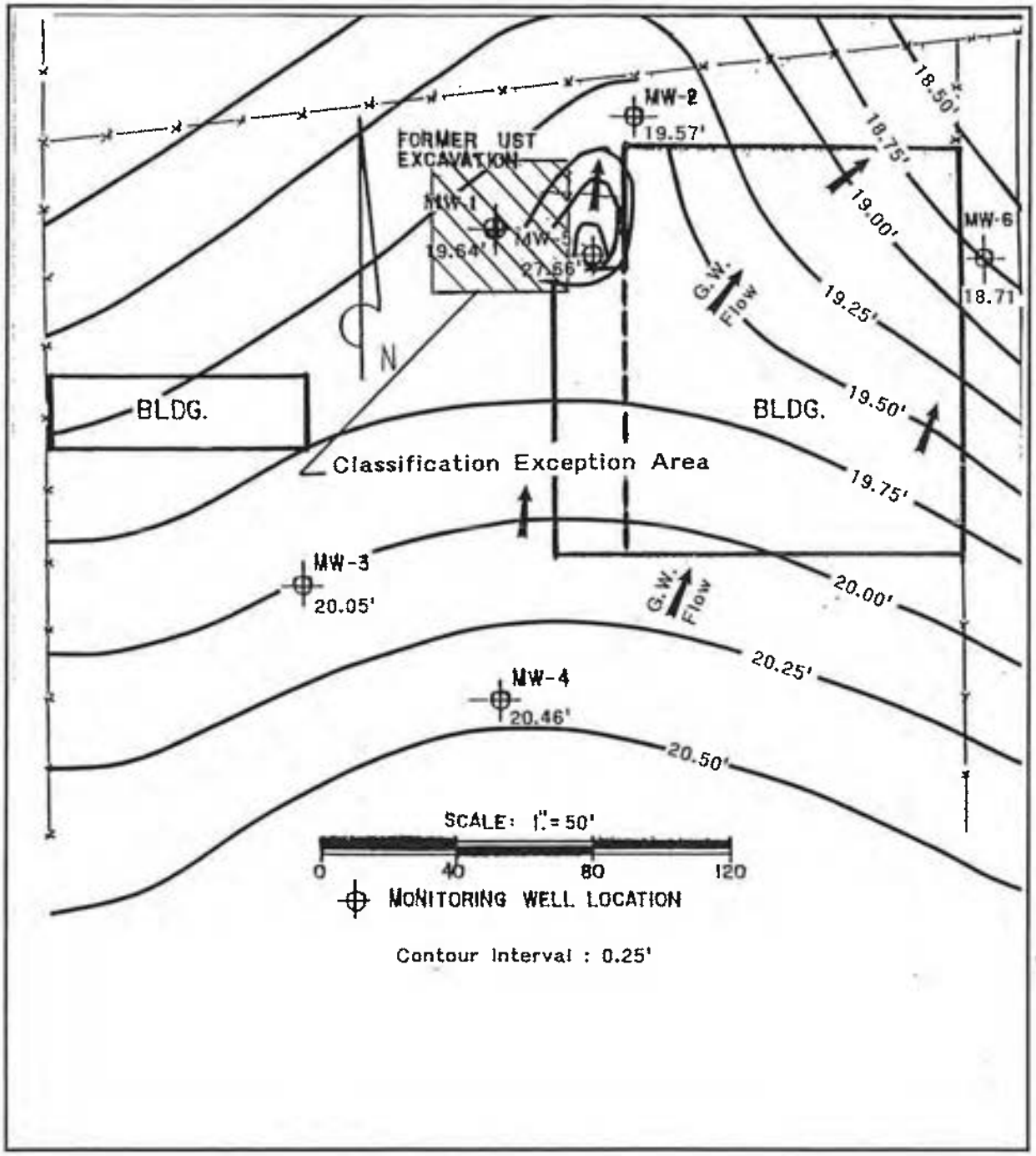

Figure 6 - **Classification Exception Area**
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Scale 1" = 50'

MANIFEST # _____

NON HAZARDOUS PETROLEUM CONTAMINATED SOIL MANIFEST

Generator Name: ALLIED BUILDING

Site Address.

CITY:

BILLING INFORMATION: AFORCE, INC. PO BOX 236, OCEANPORT, NJ.07757
Phone Number 908 389 1133

DESCRIPTION OF WASTE

Non Regulated

Contaminated Soil

Non DOT/RCRA Regulated

Separated For Recycling

GROSS WEIGHT (Pounds) _____

TARE WEIGHT (Pounds) _____

NET WEIGHT (Pounds) _____

THIS IS TO CERTIFY that the above named soils are properly classified, packaged, marked, and labeled and are in proper condition for transportation according to applicable state and federal law. The contaminated soil was cosigned to the transported named, and will be shipped for thermal destruction at Clean Soils, in which a fee has been paid. I CERTIFY that the foregoing is true and correct to the best of my knowledge.

_____

Name (print) Signature Date

TRANSPORTER

Name _____ Truck # 4

Address _____

The above described soils was picked up and hauled by the above to the disposal facility named below.

Witcraft _____ 1-24-96

Driver's name (print) Signature Date

DESTINATION

Site Name: Clean Soil, USX Fairless Hill, Pa.

Soil subject to this manifest was delivered by the above hauler to the above facility and accepted.

SIGNATURE OF AUTHORIZED AGENT: _____ Date 1-24-96

CleanSoils

PROJECT # 2500

DATE 01-24-96

CLEANSOILS INC.
Soil Remediation Facility
USX - Fairless Works
Fairless Hills, PA 19030

01/24/96
28.53 TN (K) G GROSS
12.82 TN T TARE
15.71 TN N NET

SCALE OPERATOR

DRIVER/RECEIVER

LICENSE # XAG 9081 STATE NJ

No. 4830

It is expressly understood that the driver's signature above on behalf of the generator has transported to the facility, non-hazardous soil, contaminated with virgin petroleum products. Further, he certifies that the materials received have not been altered nor tampered with prior to acceptance by CleanSoils Inc.

Analytical Data Report

for

Brinkerhoff Environmental Services
2430 Highway 34 Bldg. A
Manasquan, NJ 08736

Project: Allied Bldg Supply

Accredited Laboratories Case No.: 6045
Date Received: 01/26/96

Field ID	Laboratory Sample #
EXS-1	9601111
EXS-2	9601112
EXS-3	9601113

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Yun-shen Lee, Ph.D. 2/13/96
Technical Director

ATTACHMENT D

ISEE SUMMARY DATA REVIEW CHECKLIST

Date QA Report Submitted 2-13-96

Document Reviewed 96011 / 6045

Non-aqueous analyses Xylenes

Aqueous analyses

Date Reviewed 10-2-02

Samples Reviewed EXS-1 → 3

Case Name Allied Building Supplies

Case Number 93-06-24-1425

Lab Name Accredited Labs Inc

Reviewer Erick Kinsel

Once the QA scan is complete, attach the laboratory results summary table(s), the laboratory and/or field sample identification numbers and the Laboratory Deliverables Checklist & Non-Conformance Summary to the ISEE Data Review Checklist Supplement and include on the releasable side of the file. The QA data may then be discarded.

Note: Please be advised that the full QA/QC package has not been retained in the file. For copies, please contact the laborato or the owner or operator referenced in the file. NJ certified laboratories are required to retain lab deliverables for a minis of five years.

List RP submitting QA/QC data Allied Building Supplies

1. SUMMARY DATA REVIEW REQUIREMENTS:

	Indicate Yes, No, N/A
1. Signed Laboratory Deliverables Checklist and Non-Conformance Summary submitted?	Y
2. Problems identified in the Laboratory Deliverables Checklist and Non-Conformance Summary?	N
3. MDL's submitted?	Y
4. MDL's less than current cleanup criteria?	Y

Comments:

TABLE OF CONTENTS

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Chain of Custody	1
Methodology Summary	3
Laboratory Chronicles	4
Conformance/Non-conformance Summary	5
Laboratory Certificate	6
Analytical Results Volatile Organics	7
Quality Control Volatile Organics: GCMS Tune Standard Calibrations Surrogate Recovery Summary Internal Standard Area Check MS/MSD Summary Method Blank	10
Raw Data Volatile Organics	25

ACCREDITED LABORA. IES, INC.
P.O. BOX 369, FOOT OF PERSHING AVENUE
CARTERET, NEW JERSEY 07008-0369
PHONE: (908) 541-2025 / (800) ALI-LABS
FAX: (908) 541-8257 / 1383

CHAIN OF CUSTODY FORM

PAGE _____ OF _____

CLIENT	BLINKENHORF ENV. SER
ADDRESS	2430 HWY 34
CITY	MANASQUAN
STATE	NJ ZIP 083

PROJECT	ALLIED BLDG. SUPPLY
CONTACT	DOUG HOMM
PHONE	908-223-2225
FAX	908-366-

ALI SAMPLE #	FIELD ID	*C	**M	DATE / TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
9601111	EXS-1	1	S	1/24/96 10:30	SOIL	xylenes
9601112	EXS-2	1	S	1/24/96	↓	↓
9601113	EXS-3	1	S	1/24/96 11:00		

**M = MATRIX A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER K=SOLID X=OTHER

*C = NO. CONTAINERS TURNAROUND: Normal (If Blank, Std. 3 weeks)

DELIVERABLES (circle one) STD (REDUCED) FULL NY-ASP CLP I CLP II

RELINQUISHED BY: PRINT	SIGN	RECEIVED BY: PRINT	SIGN	ORGANIZATION	DATE	TIME	REASON
Doug Homm		T. Herbert		ALI	1/26/96		TCLP/Soil Analysis
T. Herbert		M. Antonelli		ALI	1/26/96		

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT: Doug Homm SIGN:

COMMENTS	

ALI QUOTE #	
ALI CASE #	-6045
P.O. #	

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Accredited Laboratories, Inc. Name: N. ANTONELLI	Location: Carteret, N.J. Title: SRO
Field Sample Seal No. NONE	Date Broken: __/__/__	Military Time Seal Broken ____
Case No. 6045	✓ Check if No Seal on Sample Shuttle.	

Field #	Laboratory #	Test Name	Date Sampled	Date Received
EXS-1	9601111	VO	01/24/96	01/26/96
EXS-2	9601112	VO	01/24/96	01/26/96
EXS-3	9601113	VO	01/24/96	01/26/96

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
1/29		Printed Name N. ANTONELLI	Printed Name D. Miguel	Analysis
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	

FORM: 291COC

METHODOLOGY SUMMARY

Volatile Organics - EPA 8240 (soil)

An inert gas is purged through a 5 g sample at elevated temperature. Alternatively the soil is extracted with methanol. A portion of extract is spiked into a purging vessel and purged by an inert gas. The vapor is swept through a sorbent column where the purgeables are trapped. After purging is completed, the sorbent column is heated and back-flushed with the inert gas to desorb the purgeables onto a GC column. The GC is temperature programmed to separate the purgeables which are then detected with a mass spectrometer.

Date: 01/26/96 ACCREDITED LABORATORIES, INC. Time:12:27:56

ORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 02/08 HARD COPY 02/12

Client: Brinkerhoff Environmental Serv Test Date Due: 02/07/96
Operations Case Date Due: 02/08/96

Client Project Name: Allied Bldg Supply

Date Sampled:01/24/96 Date Received:01/26/96 Report Package: Reduced

Test: VO QC#: _____
Test Description:Volatile Organics (VO)

By Method: _____

SAMPLE IDENTIFICATION			Mtx	EXTRACTION			ANALYSIS			TIC FLAG
Field#	Case#	Sample#		Date	Time	Init	Date	Time	Init	
EXS-1	6045	9601111	S				1/29/96	18:44	SD	
EXS-2	6045	9601112	S				"	20:38	"	
EXS-3	6045	9601113	S				"	21:54	"	

Xylenes Only

Reviewed by: MS Date: 2/7/96

Abreviations:Sample Matrix:
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge
X=Other

RPT:01report

CONFORMANCE/NON-CONFORMANCE SUMMARY

Accredited Labs received 3 soil samples (Project: Allied Bldg Supply; ALI Case #6045) from Brinkerhoff Environmental Services on 1/26/96 for the analyses of Xylenes.

All analyses were performed within the required holding time.

All analyses were reported on a dry weight basis.

"The laboratory has reviewed the quality assurance and quality control measurements for the sample analysis stated above."

Yun-shen Lee, Ph.D. 2/13/96
Technical Director

Let's protect our earth

STATE OF NEW JERSEY

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Certifies That

Accredited Laboratories, Inc.
Foot of Pershing Avenue
P.O. Box 369
Carteret, New Jersey 07008

having duly met the requirements of the

Regulations Governing Laboratory Certification
And Standards Of Performance N.J.A.C. 7:18 et. seq.

is hereby approved as a

State Certified Environmental Laboratory

To perform the analyses as indicated on the Annual Certified Parameter List which must accompany this certificate to be valid

// 12007
PERMANENT CERTIFICATION NUMBER

October 28, 1994
DATE

COMMISSIONER, DEPARTMENT OF
ENVIRONMENTAL PROTECTION AND ENERGY

6

This certification is subject to unannounced laboratory inspections as specified by N.J.A.C. 7:18-2.11(d) and agreed to by the Laboratory Manager on filing the application

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	6045	MATRIX	Soil
SAMPLE NUMBER	9601111	DILUTION FACTOR	1.0
DATA FILE	>C4735	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/29/96
FIELD ID	EXS-1	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/KG	MDL
1330207	m,p-Xylene	5J	12
95476	o-Xylene	U	6

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	98 %	70-121	OK
Toluene-d8	101 %	81-117	OK
Bromofluorobenzene	92 %	74-121	OK

Percent solid of 85.9 is used for all target compounds.

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
I - Result exceeds industrial surface soil standards.*
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
R - Result exceeds residential surface soil standards.*

* Flags are based on New Jersey Soil Cleanup Criteria from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	6045	MATRIX	Soil
SAMPLE NUMBER	9601112	DILUTION FACTOR	1.0
DATA FILE	>C4738	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/29/96
FIELD ID	EXS-2	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/KG	MDL
1330207	m,p-Xylene	U	12
95476	o-Xylene	U	6

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	101 %	70-121	OK
Toluene-d8	101 %	81-117	OK
Bromofluorobenzene	92 %	74-121	OK

Percent solid of 85.7 is used for all target compounds.

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
I - Result exceeds industrial surface soil standards.*
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
R - Result exceeds residential surface soil standards.*

* Flags are based on New Jersey Soil Cleanup Criteria from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	6045	MATRIX	Soil
SAMPLE NUMBER	9601113	DILUTION FACTOR	1.0
DATA FILE	>C4740	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	01/29/96
FIELD ID	EXS-3	ANALYZED BY	DANIEL

CAS #	COMPOUND	UG/KG	MDL
1330207	m,p-Xylene	16	12
95476	o-Xylene	4J	6

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	100 %	70-121	OK
Toluene-d8	99 %	81-117	OK
Bromofluorobenzene	101 %	74-121	OK

Percent solid of 85.3 is used for all target compounds.

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
I - Result exceeds industrial surface soil standards.*
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
R - Result exceeds residential surface soil standards.*

* Flags are based on New Jersey Soil Cleanup Criteria from Site Remediation News Volume 06 Number 1.

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Selrite/Allied Building Supply

101 West Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Sched. 40 PVC-4"

Readings Prior to Well Purging

Monitoring Well Number: MW-101

Monitoring Well Permit #: N/A

Date: 12-21-95

PID Headspace Reading (Meter Units): 60

Time: 9:15

Weather Conditions: sunny, 30 degrees F

Depth to Groundwater: 9.59

Product Thickness (ft.): --

pH: 7.6 Dissolved Oxygen (mg/l): 1.4 Temp(C): 7.7 Conductivity(mV): 7

Total Depth, Top of Inner Casing (ft.): 12.61 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 9.59 Volume of Water in Well (gal.): 2.0

Readings Subsequent to Purging

Pump Start Time: 12:00

pH: 7.7 Dissolved Oxygen (mg/l): 2.1

Pump End Time: 12:20

Temp. (C): 13.2 Conductivity (mV): -5

Purge Rate: 1/2 GPM

Purge Method: dedicated poly piping & centrifugal pump

Volume Purged (gal.): 10

Readings Subsequent to Sampling

Sample Start Time: 14:20

pH: 7.1 Dissolved Oxygen (mg/l): 1.8

Sample End Time: 14:20

Temp. (C): 11.4 Conductivity (mV): -16

Sampling Method: dedicated disposable polyethylene bailer

Sample ID.#: MW-1

Sample Date: 12-21-95

Sampled By: Edward Claypoole, NJDEP Certified Subsurface Evaluator #3118

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Selrite/Allied Building Supply
101 West Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Sched. 40 PVC-4"

Readings Prior to Well Purging

Monitoring Well Number: MW-102

Monitoring Well Permit #: N/A

Date: 12-21-95

PID Headspace Reading (Meter Units): 0

Time: 9:15

Weather Conditions: sunny, 30 degrees F

Depth to Groundwater: 10.72

Product Thickness (ft.): –

pH: 7.0 Dissolved Oxygen (mg/l): 2.9 Temp(C): 9.0 Conductivity(mV): 190

Total Depth, Top of Inner Casing (ft.): 19.55 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 10.72 Volume of Water in Well (gal.): 5.7

Readings Subsequent to Purging

Pump Start Time: 10:00

pH: 7.2 Dissolved Oxygen (mg/l): 3.1

Pump End Time: 11:00

Temp. (C): 6.4 Conductivity (mV): -12

Purge Rate: 1/2 GPM

Purge Method: dedicated poly piping & centrifugal pump

Volume Purged (gal.): 30

Readings Subsequent to Sampling

Sample Start Time: 13:00

pH: 7.6 Dissolved Oxygen (mg/l): 2.7

Sample End Time: 13:00

Temp. (C): 11.2 Conductivity (mV): 34

Sampling Method: dedicated disposable polyethylene bailer

Sample ID.#: MW-2

Sample Date: 12-21-95

Sampled By: Edward Claypoole, NJDEP Certified Subsurface Evaluator #3118

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Selrite/Allied Building Supply
101 West Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Sched. 40 PVC-4"

Readings Prior to Well Purging

Monitoring Well Number MW-103

Monitoring Well Permit # N/A

Date 12-21-95

PID Headspace Reading (Meter Units) 0

Time 9:15

Weather Conditions: sunny, 30 degrees F

Depth to Groundwater: 7.93

Product Thickness (ft.): --

pH:_____ Dissolved Oxygen (mg/l):_____ Temp(C):_____ Conductivity(mV):_____

Total Depth, Top of Inner Casing (ft.): 14.45 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 7.93 Volume of Water in Well (gal.): 4.2

Readings Subsequent to Purging

Pump Start Time:_____ pH:_____ Dissolved Oxygen (mg/l):_____

Pump End Time:_____ Temp. (C):_____ Conductivity (mV):_____

Purge Rate:_____ Purge Method:_____

Volume Purged (gal.):_____

Readings Subsequent to Sampling

Sample Start Time:_____ pH:_____ Dissolved Oxygen (mg/l):_____

Sample End Time:_____ Temp. (C):_____ Conductivity (mV):_____

Sampling Method:_____

Sample ID.#:_____

Sample Date:_____

Sampled By: Edward Claypoole, NJDEP Certified Subsurface Evaluator #3118

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Selrite/Allied Building Supply
101 West Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Sched. 40 PVC-4"

Readings Prior to Well Purging

Monitoring Well Number: MW-104

Monitoring Well Permit #: N/A

Date: 12-21-95

PID Headspace Reading (Meter Units): 0

Time: 9:15

Weather Conditions: sunny, 30 degrees F

Depth to Groundwater: 7.73

Product Thickness (ft.): --

pH: _____ Dissolved Oxygen (mg/l): _____ Temp(C): _____ Conductivity(mV): _____

Total Depth, Top of Inner Casing (ft.): 19.45 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 7.73 Volume of Water in Well (gal.): 7.6

Readings Subsequent to Purging

Pump Start Time: _____ pH: _____ Dissolved Oxygen (mg/l): _____

Pump End Time: _____ Temp. (C): _____ Conductivity (mV): _____

Purge Rate: _____ Purge Method: _____

Volume Purged (gal.): _____

Readings Subsequent to Sampling

Sample Start Time: _____ pH: _____ Dissolved Oxygen (mg/l): _____

Sample End Time: _____ Temp. (C): _____ Conductivity (mV): _____

Sampling Method: _____

Sample ID.#: _____

Sample Date: _____

Sampled By: Edward Claypoole, NJDEP Certified Subsurface Evaluator #3118

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Selrite/Allied Building Supply
101 West Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Sched. 40 PVC-4"

Readings Prior to Well Purging

Monitoring Well Number: MW-105

Monitoring Well Permit #: N/A

Date: 12-21-95

PID Headspace Reading (Meter Units): 0

Time: 9:15

Weather Conditions: sunny, 30 degrees F

Depth to Groundwater: 2.05

Product Thickness (ft.): --

pH: 7.7 Dissolved Oxygen (mg/l): 3.2 Temp(C): 6.4 Conductivity(mV): -10

Total Depth, Top of Inner Casing (ft.): 15.15 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 2.05 Volume of Water in Well (gal.): 8.5

Readings Subsequent to Purging

Pump Start Time: 11:15

pH: 8.1 Dissolved Oxygen (mg/l): 2.9

Pump End Time: 11:35

Temp. (C): 7.8 Conductivity (mV): -7

Purge Rate: 1/2 GPM

Purge Method: dedicated poly piping & centrifugal pump

Volume Purged (gal.): 40

Readings Subsequent to Sampling

Sample Start Time: 13:35

pH: 7.4 Dissolved Oxygen (mg/l): 1.8

Sample End Time: 13:35

Temp. (C): 3.4 Conductivity (mV): -10

Sampling Method: dedicated disposable polyethylene bailer

Sample ID.#: MW-5

Sample Date: 12/21/95

Sampled By: Edward Claypoole, NJDEP Certified Subsurface Evaluator #3118

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Selrite/Allied Building Supply

101 West Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Sched. 40 PVC-4"

Readings Prior to Well Purging

Monitoring Well Number: MW-106

Monitoring Well Permit #: N/A

Date: 12-21-95

PID Headspace Reading (Meter Units): 0

Time: 9:15

Weather Conditions: sunny, 30 degrees F

Depth to Groundwater: 11.89

Product Thickness (ft.): --

pH: 7.3 Dissolved Oxygen (mg/l): 2.6 Temp(C): 10.0 Conductivity(mV): 5

Total Depth, Top of Inner Casing (ft.): 17.09 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 11.89 Volume of Water in Well (gal.): 3.4

Readings Subsequent to Purging

Pump Start Time: 12:50

pH: 7.0 Dissolved Oxygen (mg/l): 2.9

Pump End Time: 13:30

Temp. (C): 13.1 Conductivity (mV): -6

Purge Rate: 1/2 GPM

Purge Method: dedicated poly piping & centrifugal pump

Volume Purged (gal.): 20

Readings Subsequent to Sampling

Sample Start Time: 3:30

pH: 6.9 Dissolved Oxygen (mg/l): 1.9

Sample End Time: 3:30

Temp. (C): 12.5 Conductivity (mV): -18

Sampling Method: dedicated disposable polyethylene bailer

Sample ID.#: MW-6

Sample Date: 12/21/95

Sampled By: Edward Claypoole, NJDEP Certified Subsurface Evaluator #3118

Analytical Data Report

for

Brinkerhoff Environmental Services
2430 Highway 34 Bldg. A
Manasquan, NJ 08736

Project: Selrite

Accredited Laboratories Case No.: 5642
Date Received: 12/22/95

Field ID	Laboratory Sample #
MW-2	9518801
MW-5	9518802
MW-1	9518803
FB	9518804
MW-6	9518805
TB	9518806

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Yun-shen Lee, Ph.D. 1/12/96
Technical Director

ATTACHMENT D

ISEE SUMMARY DATA REVIEW CHECKLIST

Date QA Report Submitted 1-12-96

Document Reviewed 95188 / 5642

Non-aqueous analyses

Aqueous analyses VOA+10, Lead

Date Reviewed 10-2-02

Case Name Allied Building Supplies

Case Number 93-06-24-1425

Lab Name Accredited Labs. Inc.

Reviewer Erick Kinsel

Samples Reviewed MW-1, MW-2, MW-5, MW-6, FB, TB

Once the QA scan is complete, attach the laboratory results summary table(s), the laboratory and/or field sample identification numbers and the Laboratory Deliverables Checklist & Non-Conformance Summary to the ISEE Data Review Checklist Supplement and include on the releasable side of the file. The QA data may then be discarded.

Note: Please be advised that the full QA/QC package has not been retained in the file. For copies, please contact the laboratc or the owner or operator referenced in the file. NJ certified laboratories are required to retain lab deliverables for a minis of five years.

List RP submitting QA/QC data Allied Building Supplies

I. SUMMARY DATA REVIEW REQUIREMENTS:

	Indicate Yes, No, N/A
1. Signed Laboratory Deliverables Checklist and Non-Conformance Summary submitted?	Y
2. Problems identified in the Laboratory Deliverables Checklist and Non-Conformance Summary?	N
3. MDL's submitted?	Y
4. MDL's less than current cleanup criteria?	Y

Comments:

ACCREDITED LABORATORIES, INC.
Implementing Tomorrow's Technology, Today™

MEMORANDUM

To: Our Clients
From: Yun-Shen Lee, Ph.D.
Technical Director
Subject: Organic Data Reporting
Date: July 25, 1995

****

Accredited Laboratories, Inc. is streamlining its computer processing for organic data reporting formats in order to decrease data processing time while ensuring the highest data quality, and eliminating the possibility of human error.

You will now receive a data sheet for each analysis when the detected analyte(s) in the initial analysis is (are) exceeding the instrument linear range. In this instance, the detected analyte which exceeds the highest calibration standard is flagged with a "E" qualifier marked next to the detected concentration. Subsequently a diluted analysis, which is indicated with a suffix "DL" to the lab sample #, is performed. All detected analytes in the diluted analysis are flagged with a "D" qualifier marked next to the detected concentration. When you receive more than one result sheet for one analysis, you should use all reported values, including the not detected results, presented in the original analysis except for the analyte(s) with an "E" qualifier. The proper concentration of the analyte with "E" qualifier in the original analysis is reported in the diluted analysis and flagged with a "D" qualifier.

It is our intention to continue providing quality data with speedy turn-around. If you have any questions regarding the change on the data reporting formats, or any other questions please feel free to call our client service department at 1-800 ALI-LABS, ext. 315.

CORPORATE OFFICES: 800-254-LABS 908-541-2025 FAX 908-541-1383
Foot of Pershing Avenue P.O. Box 369 Carteret, New Jersey 07008-0369

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Spike Sample Recovery	
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Laboratory Control Sample	
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ACCREDITED LABORATORIES, INC.
P.O. BOX 369, FOOT OF PERSHING AVENUE
CARTERET, NEW JERSEY 07008-0369
PHONE: (908) 541-2025 / (800) ALI-LABS
FAX: (908) 541-8257 / 1383

CHAIN OF CUSTODY FORM

CLIENT	Brinkerhoff Environmental Services, Inc
ADDRESS	2430 Highway 34, Bldg A, First Floor
CITY	Manasquan
STATE	NJ ZIP 08736

PROJECT	Selrite
CONTACT	Doug Harm
PHONE	(908) 223-2225
FAX	(908) 223-3666

ALI SAMPLE #	FIELD ID	*C	**M	DATE / TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
95183601	mw-2	3	A	12/12/05 1:00		Vo+10 calibrated aromatics, MTBE, TBA+PB
95183602	mw-5	3	A	1:35		
95183603	mw-1	3	A	2:20		
95183604	FB	3	A	3:20		
95183605	mw-6	3	A	3:30		
95183606	TB	2	A	↓		Vo+1c

**M = MATRIX A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER K=SOLID X=OTHER

*C = NO. CONTAINERS

TURNAROUND: 2wk Fax 3wk HC (If Blank, Std. 3 weeks)

DELIVERABLES (circle one) STD (REDUCED) FULL NY-ASP CLP I CLP II

RELINQUISHED BY: PRINT	RELINQUISHED BY: SIGN	RECEIVED BY: PRINT	RECEIVED BY: SIGN	ORGANIZATION	DATE	TIME	REASON
B. Melnicki					12-22		
		N. Bottarelli		ALI	12/22/05	3:30	Analysis

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT: W. Melnicki SIGN:

COMMENTS	fax results to Doug Harm (bes) at 908 223-3666

ALI QUOTE #	
ALI CASE #	C-5647
P.O. #	

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample — Laboratory: Accredited Laboratories, Inc. Location: Carteret, N.J.

Name: N. ANTONELLI Title: SRO

Field Sample Seal No. None Date Broken: __/__/__ Military Time Seal Broken _____

Case No. 5642 ☑ Check if No Seal on Sample Shuttle.

Field #	Laboratory #	Test Name	Date Sampled	Date Received
MW-2	9518801	VO10	12/21/95	12/22/95
MW-5	9518802	VO10	12/21/95	12/22/95
MW-1	9518803	VO10	12/21/95	12/22/95
FB	9518804	VO10	12/21/95	12/22/95
MW-6	9518805	VO10	12/21/95	12/22/95
TB	9518806	VO10	12/21/95	12/22/95

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
12/28		Printed Name N. ANTONELLI Signature N. Antonelli	Printed Name DAVE DANNAROTT Signature Dave Dannarott	Analyses
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	

FORM: 291COC

2

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample

Laboratory: Accredited Laboratories, Inc. Location: Carteret, N.J.

Name: N. ANTONELLI Title: SPO

Field Sample Seal No. 1018 Date Broken: __/__/__ Military Time Seal Broken _____

Case No. 5642 ✓ Check if No Seal on Sample Shuttle.

Field #	Laboratory #	Test Name	Date Sampled	Date Received
MW-2	9518801	MS	12/21/95	12/22/95
MW-5	9518802	MS	12/21/95	12/22/95
MW-1	9518803	MS	12/21/95	12/22/95
FB	9518804	MS	12/21/95	12/22/95
MW-6	9518805	MS	12/21/95	12/22/95

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
12/27	0620	Printed Name N. ANTONELLI Signature	Printed Name Signature	DIGESTION
12/27	0710	Printed Name Signature	Printed Name N. ANTONELLI Signature	COLD STORAGE
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	
		Printed Name Signature	Printed Name Signature	

FORM: 291COC

3

METHODOLOGY SUMMARY

Metals (aqueous)

A 100 ml portion of aqueous is digested with nitric acid on a hot plate and evaporated to near dryness cautiously. The digestate is then refluxed with either nitric acid or hydrochloric acid. Diluted hydrochloric acid is used as the final reflux acid for the flame AA or ICAP of Ag, Al, Ba, Be, Cd, Cr, Co, Cu, Fe, Pb, Ni, Sb, Sn, Tl and Zn. Diluted nitric acid is employed as the final dilution acid for the furnace AA analysis of As, Pb and Se. For the graphite furnace analysis, an aliquot of the digestate is spiked with modifier solution and is placed into the graphite furnace. The aliquot is then slowly evaporated to dryness, charred and atomized. The absorption of the EDL radiation during atomization is proportional to the element concentration. For the flame AA, the digestate is aspirated and atomized into a flame. The absorption of the HCL radiation during atomization is proportional to the element concentration. The basis of the ICAP method is the measurement of the atomic emission by an optical spectroscope technique. The emission spectra are dispersed by a grating spectrometer and the intensities of the line are measured and processed by a computer system. For mercury analysis, a 100 ml portion of sample is digested with potassium permanganate and persulfate at acidic conditions in a water bath at 95°C. The mercury in the sample is reduced to the elemental state and detected by the cold vapor technique in a closed system. The analytical procedures associated with the Atomic Absorption technique are derived from "EPA Methods for Chemical Analysis of Water and Wastes" - EPA Method 200 Series. The analytical procedures associated with ICAP techniques are derived from EPA Method 200.7.

Volatile Organics - EPA 624 (aqueous)

Volatile organic compounds are purged from a 5-ml sample by bubbling an inert gas through the aqueous sample. The purgeables are trapped in a sorbent column. When purging is completed, the sorbent column is heated and back-flushed with the inert gas to desorb the purgeables onto a GC column. The GC is temperature programmed to separate the purgeables which are then detected with a mass spectrometer.

Date: 12/26/95 ACCREDITED LABORATORIES, INC. Time: 9:28:49

ORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 01/08 HARD COPY 01/10

Client: Brinkerhoff Environmental Serv
Test Date Due: 01/04/96
Operations Case Date Due: 01/04/96

Client Project Name: Selrite

Date Sampled:12/21/95 Date Received:12/22/95 Report Package: Reduced

Test: VO10
Test Description:Volatile Organics + 10 (VO10)

QC#: _____

By Method: _____

SAMPLE IDENTIFICATION			Mtx	EXTRACTION			ANALYSIS			TIC FLAG
Field#	Case#	Sample#		Date	Time	Init	Date	Time	Init	
* MW-2	5642	9518801	A				12/28	20:51	LP	
* MW-5	5642	9518802	A					21:31		
* MW-1	5642	9518803	A					22:12		
* FB	5642	9518804	A					16:27		
* MW-6	5642	9518805	A					22:52		
TB	5642	9518806	A					17:07		

* plus Xylenes, MTBE, TBA

Reviewed by: PS Date: 1/10/96

Abreviations:Sample Matrix:
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge
X=Other

RPT:01report

Date:12/26/95 ACCREDITED LABORATORIES, INC. Time: 9:28:41
INORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 01/08 HARD COPY 01/10

Client: Brinkerhoff Environmental Serv Test Date Due: 01/04/96
Operations Case Date Due: 01/04/96
Field#: MW-2 Case#: 5642 Sample#: 9518801
Client Sample Description:
Date Sampled: 12/21/95 Date Received: 12/22/95 Report Package: Reduced

Test: MS QC#: 96010
Test Description: Metals Screen (MS)
Project Name: Selrite
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb	_____	_____	_____	12/27/95	JJD	1/4/96	dmg	58174

Quality control Report Number(s): QC951227A

Reviewed by: dmg Date: 1/10/96 RPT:02report

6

Date:12/26/95 ACCREDITED LABORATORIES, INC. Time: 9:28:41
INORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 01/08 HARD COPY 01/10

Client: Brinkerhoff Environmental Serv Test Date Due: 01/04/96
Operations Case Date Due: 01/04/96
Field#: MW-5 Case#: 5642 Sample#: 9518802
Client Sample Description:
Date Sampled: 12/21/95 Date Received: 12/22/95 Report Package: Reduced

QC#: 96010

Test: MS
Test Description: Metals Screen (MS)
Project Name: Selrite
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				12/27/95	[illegible]	1/8/96	[illegible]	6010-A

Quality control Report Number(s): QC 951227A

Reviewed by: _____ Date: 1/10/96 RPT:02report

7

Date:12/26/95 ACCREDITED LABORATORIES, INC. Time: 9:28:42
INORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 01/08 HARD COPY 01/10

Client: Brinkerhoff Environmental Serv Test Date Due: 01/04/96
Operations Case Date Due: 01/04/96
Field#: MW-1 Case#: 5642 Sample#: 9518803
Client Sample Description:
Date Sampled: 12/21/95 Date Received: 12/22/95 Report Package: Reduced

Test: MS QC#: 480620
Test Description: Metals Screen (MS)
Project Name: Selrite
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb	_____	___	_____	12/27/95	JJ	1/8/96	DM	6010-B

Quality control Report Number(s): QC95227A

Reviewed by: DM Date: 1/10/96 RPT:02report

Date:12/26/95 ACCREDITED LABORATORIES, INC. Time: 9:28:42
INORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 01/08 HARD COPY 01/10

Client: Brinkerhoff Environmental Serv Test Date Due: 01/04/96
Operations Case Date Due: 01/04/96
Field#: FB Case#: 5642 Sample#: 9518804
Client Sample Description:
Date Sampled: 12/21/95 Date Received: 12/22/95 Report Package: Reduced

Test: MS QC#: 9506.0
Test Description: Metals Screen (MS)
Project Name: Selrite
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb	_____	____	_____	12/27/95	JJ	1/2/96	ama	SW-3

Quality control Report Number(s): QC 951227A

Reviewed by: _____ Date: 1/10/96 RPT:02report

9

Date:12/26/95 ACCREDITED LABORATORIES, INC. Time: 9:28:43
INORGANIC ANALYSIS LABORATORY CHRONICLE

FAX 01/08 HARD COPY 01/10

Client: Brinkerhoff Environmental Serv Test Date Due: 01/04/96
Operations Case Date Due: 01/04/96
Field#: MW-6 Case#: 5642 Sample#: 9518805
Client Sample Description:
Date Sampled: 12/21/95 Date Received: 12/22/95 Report Package: Reduced

Test: MS QC#: 9610
Test Description: Metals Screen (MS)
Project Name: Selrite
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		LABORATORY CHRONICLE ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				12/27/95	JJD	1/5/96	em	581-13

Quality control Report Number(s): QC951227A

Reviewed by: _____ Date: 1/10/96 RPT:02report

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CONFORMANCE/NON-CONFORMANCE SUMMARY

Accredited Labs received 6 aqueous samples (Project: Selrite; ALI Case #5642) from Brinkerhoff Environmental Services on 12/22/95 for the analyses of Volatile Organics +10, Xylenes, MTBE, TBA and Lead.

All analyses were performed within the required holding time.

"The laboratory has reviewed the quality assurance and quality control measurements for the sample analysis stated above."

Yun-shen Lee, Ph.D. 1/2/96
Technical Director

STATE OF NEW JERSEY

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Certifies That

Accredited Laboratories, Inc.
Foot of Pershing Avenue
P.O. Box 369
Carteret, New Jersey 07008

having duly met the requirements of the

Regulations Governing Laboratory Certification
And Standards Of Performance N.J.A.C. 7:18 et. seq.

is hereby approved as a

State Certified Environmental Laboratory

To perform the analyses as indicated on the Annual Certified Parameter List which must accompany this certificate to be valid

12007
PERMANENT CERTIFICATION NUMBER

October 28, 1994
DATE

COMMISSIONER, DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENER

This certification is subject to unannounced laboratory inspections as specified by N.J.A.C. 7:18-2.11(d) and agreed to by the Laboratory Manager on filing the application

TO BE CONSPICUOUSLY DISPLAYED AT THE LABORATORY WITH THE ANNUAL CERTIFIED PARAMETER LIST.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	9518801	DILUTION FACTOR	1.0
DATA FILE	>A6517	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/28/95
FIELD ID	MW-2	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L	MDL
67641	Acetone	3.7	1.8
107028	Acrolein	U	6.1
107131	Acrylonitrile	U	6.6
71432	Benzene	U	.4
75274	Bromodichloromethane	U	.4
75252	Bromoform	U	.4
74839	Bromomethane	U	2.0
78933	2-Butanone	U	.4
75150	Carbon Disulfide	U	.4
56235	Carbon Tetrachloride	U	.4
108907	Chlorobenzene	U	.4
75003	Chloroethane	U	2.0
110758	2-Chloroethylvinylether	U	2.0
67663	Chloroform	U	.4
74873	Chloromethane	U	2.0
124481	Dibromochloromethane	U	.4
75343	1,1-Dichloroethane	U	.4
107062	1,2-Dichloroethane	U	.4
75354	1,1-Dichloroethene	U	.4
156592	cis-1,2-Dichloroethene	U	.4
156605	trans-1,2-Dichloroethene	U	.4

CAS #	COMPOUND	UG/L	MDL
78875	1,2-Dichloropropane	U	.4
10061015	cis-1,3-Dichloropropene	U	.4
10061026	trans-1,3-Dichloropropene	U	.4
100414	Ethylbenzene	U	1.0
591786	2-Hexanone	U	.9
75092	Methylene Chloride	U	1.0
108101	4-Methyl-2-pentanone	U	.7
1634044	Methyl t-butyl ether	U	4.2
100425	Styrene	U	.4
75650	T-butyl alcohol	U	9.6
79345	1,1,2,2-Tetrachloroethane	U	.6
127184	Tetrachloroethene	U	.4
108883	Toluene	U	.5
71556	1,1,1-Trichloroethane	U	.4
79005	1,1,2-Trichloroethane	U	.4
79016	Trichloroethene	U	.4
75694	Trichlorofluoromethane	U	.4
108054	Vinyl Acetate	U	.8
75014	Vinyl Chloride	U	2.0
1330207	m,p-Xylene	U	2.8
95476	o-Xylene	U	2.1

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76-114	OK
Toluene-d8	98 %	88-110	OK
Bromofluorobenzene	97 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

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VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9518801

Date Analyzed: 12/28/95

Extraction Case Date

Client Name
BES

Field ID
MW-2

Lab File ID: >A6517

5642

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q

Note: No entries are made if there are no extra peaks in the TIC.

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	9518802	DILUTION FACTOR	1.0
DATA FILE	>A6518	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/28/95
FIELD ID	MW-5	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L	MDL
67641	Acetone	U	1.8
107028	Acrolein	U	6.1
107131	Acrylonitrile	U	6.6
71432	Benzene	U	.4
75274	Bromodichloromethane	U	.4
75252	Bromoform	U	.4
74839	Bromomethane	U	2.0
78933	2-Butanone	U	.4
75150	Carbon Disulfide	U	.4
56235	Carbon Tetrachloride	U	.4
108907	Chlorobenzene	U	.4
75003	Chloroethane	U	2.0
110758	2-Chloroethylvinylether	U	2.0
67663	Chloroform	U	.4
74873	Chloromethane	U	2.0
124481	Dibromochloromethane	U	.4
75343	1,1-Dichloroethane	U	.4
107062	1,2-Dichloroethane	U	.4
75354	1,1-Dichloroethene	U	.4
156592	cis-1,2-Dichloroethene	U	.4
156605	trans-1,2-Dichloroethene	U	.4
78875	1,2-Dichloropropane	U	.4
10061015	cis-1,3-Dichloropropene	U	.4
10061026	trans-1,3-Dichloropropene	U	.4
100414	Ethylbenzene	U	1.0
591786	2-Hexanone	U	.9
75092	Methylene Chloride	U	1.0
108101	4-Methyl-2-pentanone	U	.7
1634044	Methyl t-butyl ether	U	4.2
100425	Styrene	U	.4
75650	T-butyl alcohol	U	9.6
79345	1,1,2,2-Tetrachloroethane	U	.6
127184	Tetrachloroethene	U	.4
108883	Toluene	U	.5
71556	1,1,1-Trichloroethane	U	.4
79005	1,1,2-Trichloroethane	U	.4
79016	Trichloroethene	U	.4
75694	Trichlorofluoromethane	U	.4
108054	Vinyl Acetate	U	.8
75014	Vinyl Chloride	U	2.0
1330207	m,p-Xylene	3.5	2.8
95476	o-Xylene	U	2.1

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	103 %	76-114	OK
Toluene-d8	98 %	88-110	OK
Bromofluorobenzene	99 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.

B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

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VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9518802

Date Analyzed: 12/28/95

Extraction Case Date

Client Name
BES

Field ID
MW-5

Lab File ID: >A6518

Case 5642

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1	Unknown hydrocarbon	9.18	14.	

Note: No entries are made if there are no extra peaks in the TIC.

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	9518803	DILUTION FACTOR	10
DATA FILE	>A6519	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/28/95
FIELD ID	MW-1	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L		MDL
67641	Acetone	U		18
107028	Acrolein	U		61
107131	Acrylonitrile	U		66
71432	Benzene	60	W	4.0
75274	Bromodichloromethane	U		4.0
75252	Bromoform	U		4.0
74839	Bromomethane	U		20
78933	2-Butanone	U		4.0
75150	Carbon Disulfide	U		4.0
56235	Carbon Tetrachloride	U		4.0
108907	Chlorobenzene	U		4.0
75003	Chloroethane	U		20
110758	2-Chloroethylvinylether	U		20
67663	Chloroform	13	W	4.0
74873	Chloromethane	U		20
124481	Dibromochloromethane	U		4.0
75343	1,1-Dichloroethane	U		4.0
107062	1,2-Dichloroethane	U		4.0
75354	1,1-Dichloroethene	U		4.0
156592	cis-1,2-Dichloroethene	U		4.0
156605	trans-1,2-Dichloroethene	U		4.0
78875	1,2-Dichloropropane	U		4.0
10061015	cis-1,3-Dichloropropene	U		4.0
10061026	trans-1,3-Dichloropropene	U		4.0
100414	Ethylbenzene	1400	W	10
591786	2-Hexanone	U		9.0
75092	Methylene Chloride	21	W	10
108101	4-Methyl-2-pentanone	U		7.0
1634044	Methyl t-butyl ether	U		42
100425	Styrene	U		4.0
75650	T-butyl alcohol	U		96
79345	1,1,2,2-Tetrachloroethane	U		6.0
127184	Tetrachloroethene	U		4.0
108883	Toluene	4200	E W	5.0
71556	1,1,1-Trichloroethane	U		4.0
79005	1,1,2-Trichloroethane	U		4.0
79016	Trichloroethene	U		4.0
75694	Trichlorofluoromethane	U		4.0
108054	Vinyl Acetate	U		8.0
75014	Vinyl Chloride	U		20
1330207	m,p-Xylene	3300	E W	28
95476	o-Xylene	2200	E W	21

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76-114	OK
Toluene-d8	97 %	88-110	OK
Bromofluorobenzene	99 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.

B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9518803

Date Analyzed: 12/28/95

Extraction Case Date
5642

Client Name
BES

Field ID
MW-1

Lab File ID: >A6519

CONCENTRATION UNITS: ug/L

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1		Unknown hydrocarbon	6.63	240.	
2		Unknown hydrocarbon	7.50	130.	
3		Unknown hydrocarbon	8.14	130.	
4		Unknown hydrocarbon	8.77	400.	
5		Unknown hydrocarbon	9.18	210.	
6	107835	Pentane, 2-methyl-	11.05	220.	89
7		Unknown hydrocarbon	15.20	120.	
8	96377	Cyclopentane, methyl-	15.79	250.	81
9	1120623	Cyclopentene, 3-methyl-	17.57	200.	86

Note: No entries are made if there are no extra peaks in the TIC.

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	95188030L	DILUTION FACTOR	100
DATA FILE	>A6551	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/30/95
FIELD ID	MW-1	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L		MDL
67641	Acetone	U		180
107028	Acrolein	U		610
107131	Acrylonitrile	U		660
71432	Benzene	120	DW	40
75274	Bromodichloromethane	U		40
75252	Bromoform	U		40
74839	Bromomethane	U		200
78933	2-Butanone	U		40
75150	Carbon Disulfide	U		40
56235	Carbon Tetrachloride	U		40
108907	Chlorobenzene	U		40
75003	Chloroethane	U		200
110758	2-Chloroethylvinylether	U		200
67663	Chloroform	U		40
74873	Chloromethane	U		200
124481	Dibromochloromethane	U		40
75343	1,1-Dichloroethane	U		40
107062	1,2-Dichloroethane	U		40
75354	1,1-Dichloroethene	U		40
156592	cis-1,2-Dichloroethene	U		40
156605	trans-1,2-Dichloroethene	U		40
78875	1,2-Dichloropropane	U		40
10061015	cis-1,3-Dichloropropene	U		40
10061026	trans-1,3-Dichloropropene	U		40
100414	Ethylbenzene	3200	DW	100
591786	2-Hexanone	U		90
75092	Methylene Chloride	110	DW	100
108101	4-Methyl-2-pentanone	U		70
100425	Styrene	U		40
79345	1,1,2,2-Tetrachloroethane	U		60
127184	Tetrachloroethene	U		40
108883	Toluene	4400	DW	50
71556	1,1,1-Trichloroethane	U		40
79005	1,1,2-Trichloroethane	U		40
79016	Trichloroethene	U		40
75694	Trichlorofluoromethane	U		40
108054	Vinyl Acetate	U		80
75014	Vinyl Chloride	U		200
1330207	m,p-Xylene	4300	DW	280
95476	o-Xylene	2100	DW	210

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	107 %	76-114	OK
Toluene-d8	99 %	88-110	OK
Bromofluorobenzene	106 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

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ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	9518804	DILUTION FACTOR	1.0
DATA FILE	>A6511	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/28/95
FIELD ID	FB	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L		MDL
67641	Acetone	U		1.8
107028	Acrolein	U		6.1
107131	Acrylonitrile	U		6.6
71432	Benzene	U		.4
75274	Bromodichloromethane	U		.4
75252	Bromoform	U		.4
74839	Bromomethane	U		2.0
78933	2-Butanone	U		.4
75150	Carbon Disulfide	U		.4
56235	Carbon Tetrachloride	U		.4
108907	Chlorobenzene	U		.4
75003	Chloroethane	U		2.0
110758	2-Chloroethylvinylether	U		2.0
67663	Chloroform	U		.4
74873	Chloromethane	U		2.0
124481	Dibromochloromethane	U		.4
75343	1,1-Dichloroethane	U		.4
107062	1,2-Dichloroethane	U		.4
75354	1,1-Dichloroethene	U		.4
156592	cis-1,2-Dichloroethene	U		.4
156605	trans-1,2-Dichloroethene	U		.4
78875	1,2-Dichloropropane	U		.4
10061015	cis-1,3-Dichloropropene	U		.4
10061026	trans-1,3-Dichloropropene	U		.4
100414	Ethylbenzene	U		1.0
591786	2-Hexanone	U		.9
75092	Methylene Chloride	2.8	W	1.0
108101	4-Methyl-2-pentanone	U		.7
1634044	Methyl t-butyl ether	U		4.2
100425	Styrene	U		.4
75650	T-butyl alcohol	U		9.6
79345	1,1,2,2-Tetrachloroethane	U		.6
127184	Tetrachloroethene	U		.4
108883	Toluene	U		.5
71556	1,1,1-Trichloroethane	U		.4
79005	1,1,2-Trichloroethane	U		.4
79016	Trichloroethene	U		.4
75694	Trichlorofluoromethane	U		.4
108054	Vinyl Acetate	U		.8
75014	Vinyl Chloride	U		2.0
1330207	m,p-Xylene	U		2.8
95476	o-Xylene	U		2.1

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	98 %	76-114	OK
Toluene-d8	98 %	88-110	OK
Bromofluorobenzene	96 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

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VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9518804

Date Analyzed: 12/28/95

Extraction Case Date

Client Name
BES

Field ID
FB

Lab File ID: >A6511

5642

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1	Unknown hydrocarbon	9.12	17.	

Note: No entries are made if there are no extra peaks in the TIC.

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

FORM I VOA-TIC

1/87 Rev.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	9518805	DILUTION FACTOR	1.0
DATA FILE	>A6520	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/28/95
FIELD ID	MW-6	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L	MDL
67641	Acetone	U	1.8
107028	Acrolein	U	6.1
107131	Acrylonitrile	U	6.6
71432	Benzene	U	.4
75274	Bromodichloromethane	U	.4
75252	Bromoform	U	.4
74839	Bromomethane	U	2.0
78933	2-Butanone	U	.4
75150	Carbon Disulfide	U	.4
56235	Carbon Tetrachloride	U	.4
108907	Chlorobenzene	U	.4
75003	Chloroethane	U	2.0
110758	2-Chloroethylvinylether	U	2.0
67663	Chloroform	U	.4
74873	Chloromethane	U	2.0
124481	Dibromochloromethane	U	.4
75343	1,1-Dichloroethane	U	.4
107062	1,2-Dichloroethane	U	.4
75354	1,1-Dichloroethene	U	.4
156592	cis-1,2-Dichloroethene	U	.4
156605	trans-1,2-Dichloroethene	U	.4

CAS #	COMPOUND	UG/L	MDL
78875	1,2-Dichloropropane	U	.4
10061015	cis-1,3-Dichloropropene	U	.4
10061026	trans-1,3-Dichloropropene	U	.4
100414	Ethylbenzene	U	1.0
591786	2-Hexanone	U	.9
75092	Methylene Chloride	U	1.0
108101	4-Methyl-2-pentanone	U	.7
1634044	Methyl t-butyl ether	U	4.2
100425	Styrene	U	.4
75650	T-butyl alcohol	U	9.6
79345	1,1,2,2-Tetrachloroethane	U	.6
127184	Tetrachloroethene	U	.4
108883	Toluene	U	.5
71556	1,1,1-Trichloroethane	U	.4
79005	1,1,2-Trichloroethane	U	.4
79016	Trichloroethene	U	.4
75694	Trichlorofluoromethane	U	.4
108054	Vinyl Acetate	U	.8
75014	Vinyl Chloride	U	2.0
1330207	m,p-Xylene	U	2.8
95476	o-Xylene	U	2.1

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	102 %	76-114	OK
Toluene-d8	99 %	88-110	OK
Bromofluorobenzene	98 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.

B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9518805

Date Analyzed: 12/28/95

Extraction Case Date
5642

Client Name
BES

Field ID
MW-6

Lab File ID: >A6520

CONCENTRATION UNITS: ug/L

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1		Unknown hydrocarbon	9.18	17.	
2	496117	1H-Indene, 2,3-dihydro-	22.26	23.	86
3		Unknown aromatic	25.31	5.	
4	1758889	*** see below	26.45	7.	87
5	535773	*** see below	30.19	6.	95

***
4.Benzene,2-ethyl-1,4-dimethyl-
5.Benzene,1-methyl-3-(1-methylethyl)-
Note: No entries are made if there are no extra peaks in the TIC.

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	5642	MATRIX	Aqueous
SAMPLE NUMBER	9518806	DILUTION FACTOR	1.0
DATA FILE	>A6512	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	12/28/95
FIELD ID	TB	ANALYZED BY	LARRY

CAS #	COMPOUND	UG/L		MDL
67641	Acetone	U		1.8
107028	Acrolein	U		6.1
107131	Acrylonitrile	U		6.6
71432	Benzene	U		.4
75274	Bromodichloromethane	U		.4
75252	Bromoform	U		.4
74839	Bromomethane	U		2.0
78933	2-Butanone	U		.4
75150	Carbon Disulfide	U		.4
56235	Carbon Tetrachloride	U		.4
108907	Chlorobenzene	U		.4
75003	Chloroethane	U		2.0
110758	2-Chloroethylvinylether	U		2.0
67663	Chloroform	U		.4
74873	Chloromethane	U		2.0
124481	Dibromochloromethane	U		.4
75343	1,1-Dichloroethane	U		.4
107062	1,2-Dichloroethane	U		.4
75354	1,1-Dichloroethene	U		.4
156592	cis-1,2-Dichloroethene	U		.4
156605	trans-1,2-Dichloroethene	U		.4
78875	1,2-Dichloropropane	U		.4
10061015	cis-1,3-Dichloropropene	U		.4
10061026	trans-1,3-Dichloropropene	U		.4
100414	Ethylbenzene	U		1.0
591786	2-Hexanone	U		.9
75092	Methylene Chloride	2.8	W	1.0
108101	4-Methyl-2-pentanone	U		.7
1634044	Methyl t-butyl ether	U		4.2
100425	Styrene	U		.4
75650	T-butyl alcohol	U		9.6
79345	1,1,2,2-Tetrachloroethane	U		.6
127184	Tetrachloroethene	U		.4
108883	Toluene	U		.5
71556	1,1,1-Trichloroethane	U		.4
79005	1,1,2-Trichloroethane	U		.4
79016	Trichloroethene	U		.4
75694	Trichlorofluoromethane	U		.4
108054	Vinyl Acetate	U		.8
75014	Vinyl Chloride	U		2.0
1330207	m,p-Xylene	U		2.8
95476	o-Xylene	U		2.1

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	101 %	76-114	OK
Toluene-d8	98 %	88-110	OK
Bromofluorobenzene	95 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs

Sample No.
9518806

Date Analyzed: 12/28/95

Extraction Case Date
5642

Client Name
BES

Field ID
TB

Lab File ID: >A6512

CONCENTRATION UNITS: ug/L

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1	Unknown hydrocarbon	9.16	17.	

Note: No entries are made if there are no extra peaks in the TIC.

* Unknowns are defined as: Compounds that are less than 80% probability or have no data base entries from the library.

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 5642
Sample #: 9518801
Field ID: MW-2
Client Name: BES

Matrix: Aqueous
Date Received: 12/22/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	P	01/05/96

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 5642
Sample #: 9518802
Field ID: MW-5
Client Name: BES

Matrix: Aqueous
Date Received: 12/22/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	P	01/05/96

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 5642
Sample #: 9518803
Field ID: MW-1
Client Name: BES

Matrix: Aqueous
Date Received: 12/22/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	12.6	10.0	1	P	01/05/96

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 5642
Sample #: 9518804
Field ID: FB
Client Name: BES

Matrix: Aqueous
Date Received: 12/22/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	P	01/05/96

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

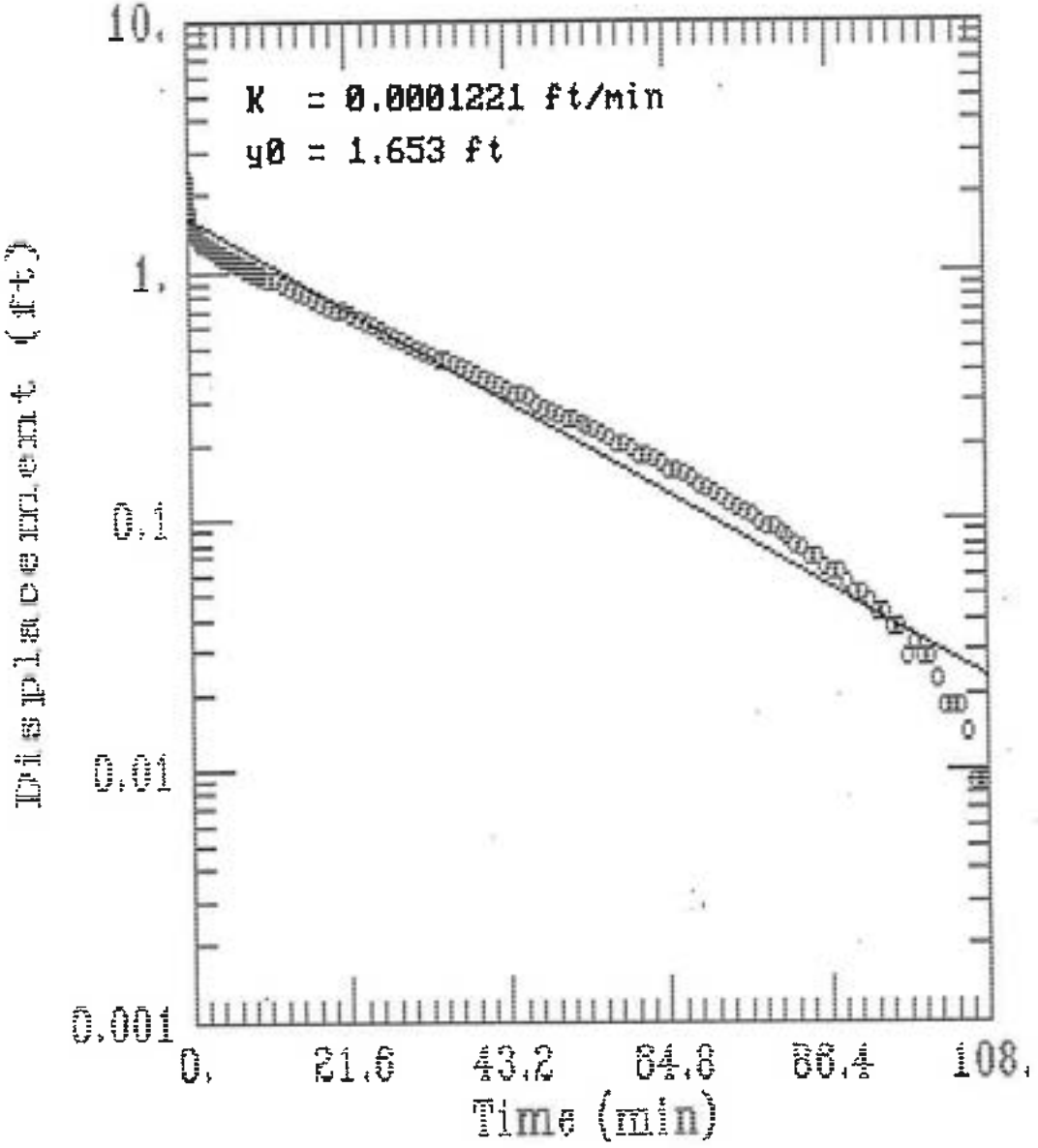
Case #: 5642
Sample #: 9518805
Field ID: MW-6
Client Name: BES

Matrix: Aqueous
Date Received: 12/22/95

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	ND	10.0	1	P	01/05/96

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

SELRITE SLUG TEST MW-2

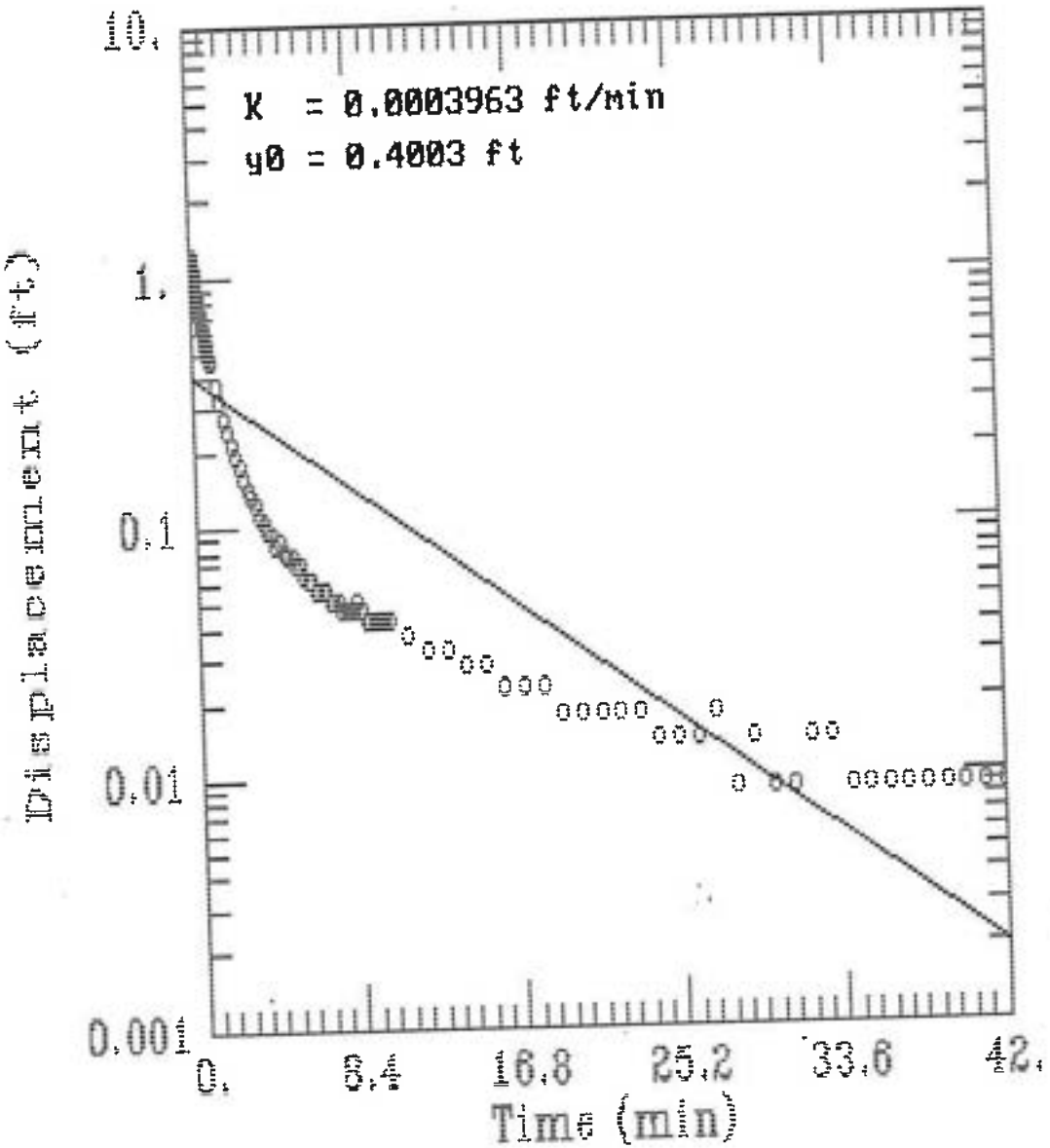


AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group

SELRITE SLUG TEST MW-4



AQTESOLV

GERAGHTY & MILLER, INC.

Modeling Group

Well MW-2

0.0500	2.314
0.0583	2.300
0.0666	2.290
0.0750	2.257
0.0833	2.224
0.0916	2.220
0.1000	2.159
0.1083	2.163
0.1166	2.135
0.1250	2.112
0.1333	2.093
0.1416	2.074
0.1500	2.055
0.1583	2.036
0.1666	2.013
0.1750	1.999
0.1833	1.975
0.1916	1.961
0.2000	1.938
0.2083	1.924
0.2166	1.905
0.2250	1.886
0.2333	1.867
0.2416	1.853
0.2500	1.839
0.2583	1.820
0.2666	1.806
0.2750	1.797
0.2833	1.778
0.2916	1.768
0.3000	1.754
0.3083	1.740
0.3166	1.726
0.3250	1.717
0.3333	1.703
0.3500	1.684
0.3666	1.665
0.3833	1.651
0.4000	1.632
0.4166	1.618
0.4333	1.604
0.4500	1.590
0.4666	1.580
0.4833	1.571
0.5000	1.561
0.5166	1.552
0.5333	1.543
0.5500	1.538
0.5666	1.529
0.5833	1.524
0.6000	1.519
0.6166	1.514
0.6333	1.505
0.6500	1.500
0.6666	1.496
0.6833	1.491
0.7000	1.491
0.7166	1.482
0.7333	1.477
0.7500	1.472

0.7666	1.472
0.7833	1.463
0.8000	1.463
0.8166	1.463
0.8333	1.458
0.8500	1.453
0.8666	1.449
0.8833	1.444
0.9000	1.444
0.9166	1.439
0.9333	1.439
0.9500	1.435
0.9666	1.435
0.9833	1.430
1.0000	1.425
1.2000	1.397
1.4000	1.373
1.6000	1.355
1.8000	1.336
2.0000	1.312
2.2000	1.303
2.4000	1.289
2.6000	1.275
2.8000	1.265
3.0000	1.251
3.2000	1.237
3.4000	1.223
3.6000	1.218
3.8000	1.204
4.0000	1.195
4.2000	1.185
4.4000	1.171
4.6000	1.166
4.8000	1.157
5.0000	1.148
5.2000	1.138
5.4000	1.129
5.6000	1.119
5.8000	1.110
6.0000	1.101
6.2000	1.091
6.4000	1.086
6.6000	1.082
6.8000	1.072
7.0000	1.063
7.2000	1.054
7.4000	1.049
7.6000	1.044
7.8000	1.035
8.0000	1.030
8.2000	1.021
8.4000	1.016
8.6000	1.006
8.8000	1.002
9.0000	0.997
9.2000	0.988
9.4000	0.983
9.6000	0.974
9.8000	0.969
10.0000	0.964

11.0000	0.931
12.0000	0.903
13.0000	0.879
14.0000	0.851
15.0000	0.823
16.0000	0.799
17.0000	0.776
18.0000	0.752
19.0000	0.729
20.0000	0.705
21.0000	0.687
22.0000	0.663
23.0000	0.639
24.0000	0.621
25.0000	0.602
26.0000	0.583
27.0000	0.564
28.0000	0.545
29.0000	0.527
30.0000	0.512
31.0000	0.494
32.0000	0.480
33.0000	0.465
34.0000	0.451
35.0000	0.437
36.0000	0.423
37.0000	0.414
38.0000	0.400
39.0000	0.385
40.0000	0.371
41.0000	0.362
42.0000	0.348
43.0000	0.338
44.0000	0.329
45.0000	0.320
46.0000	0.310
47.0000	0.296
48.0000	0.287
49.0000	0.277
50.0000	0.268
51.0000	0.258
52.0000	0.254
53.0000	0.244
54.0000	0.240
55.0000	0.230
56.0000	0.221
57.0000	0.216
58.0000	0.202
59.0000	0.202
60.0000	0.192
61.0000	0.183
62.0000	0.178
63.0000	0.174
64.0000	0.169
65.0000	0.160
66.0000	0.155
67.0000	0.150
68.0000	0.145
69.0000	0.136
70.0000	0.131

71.0000	0.127
72.0000	0.122
73.0000	0.117
74.0000	0.112
75.0000	0.108
76.0000	0.103
77.0000	0.098
78.0000	0.094
79.0000	0.094
80.0000	0.089
81.0000	0.084
82.0000	0.080
83.0000	0.075
84.0000	0.070
85.0000	0.070
86.0000	0.065
87.0000	0.061
88.0000	0.061
89.0000	0.056
90.0000	0.051
91.0000	0.051
92.0000	0.047
93.0000	0.042
94.0000	0.042
95.0000	0.037
96.0000	0.037
97.0000	0.028
98.0000	0.032
99.0000	0.028
100.000	0.028
101.000	0.023
102.000	0.018
103.000	0.018
104.000	0.018
105.000	0.014
106.000	0.009
107.000	0.009
108.000	0.009

Slug Test Data
Well MW-4

0.1833	1.224
0.1916	1.206
0.2000	1.182
0.2083	1.163
0.2166	1.144
0.2250	1.125
0.2333	1.107
0.2416	1.088
0.2500	1.069
0.2583	1.050
0.2666	1.036
0.2750	1.022
0.2833	1.008
0.2916	0.994
0.3000	0.975
0.3083	0.965
0.3166	0.951
0.3250	0.942
0.3333	0.928
0.3500	0.904
0.3666	0.885
0.3833	0.862
0.4000	0.843
0.4166	0.829
0.4333	0.810
0.4500	0.791
0.4666	0.777
0.4833	0.758
0.5000	0.744
0.5166	0.730
0.5333	0.716
0.5500	0.706
0.5666	0.692
0.5833	0.678
0.6000	0.664
0.6166	0.654
0.6333	0.645
0.6500	0.631
0.6666	0.621
0.6833	0.612
0.7000	0.603
0.7166	0.588
0.7333	0.579
0.7500	0.574
0.7666	0.560
0.7833	0.551
0.8000	0.541
0.8166	0.537
0.8333	0.527
0.8500	0.518
0.8666	0.508
0.8833	0.504
0.9000	0.494
0.9166	0.490
0.9333	0.480
0.9500	0.475
0.9666	0.466
0.9833	0.457
1.0000	0.452

1.2000	0.376
1.4000	0.325
1.6000	0.278
1.8000	0.245
2.0000	0.216
2.2000	0.193
2.4000	0.174
2.6000	0.155
2.8000	0.141
3.0000	0.131
3.2000	0.122
3.4000	0.113
3.6000	0.103
3.8000	0.098
4.0000	0.094
4.2000	0.084
4.4000	0.089
4.6000	0.080
4.8000	0.075
5.0000	0.075
5.2000	0.070
5.4000	0.070
5.6000	0.065
5.8000	0.061
6.0000	0.061
6.2000	0.056
6.4000	0.056
6.6000	0.056
6.8000	0.056
7.0000	0.051
7.2000	0.051
7.4000	0.051
7.6000	0.047
7.8000	0.047
8.0000	0.047
8.2000	0.047
8.4000	0.051
8.6000	0.047
8.8000	0.042
9.0000	0.042
9.2000	0.042
9.4000	0.042
9.6000	0.042
9.8000	0.042
10.0000	0.042
11.0000	0.037
12.0000	0.032
13.0000	0.032
14.0000	0.028
15.0000	0.028
16.0000	0.023
17.0000	0.023
18.0000	0.023
19.0000	0.018
20.0000	0.018
21.0000	0.018
22.0000	0.018
23.0000	0.018
24.0000	0.014
25.0000	0.014

26.0000	0.014
27.0000	0.018
28.0000	0.009
29.0000	0.014
30.0000	0.009
31.0000	0.009
32.0000	0.014
33.0000	0.014
34.0000	0.009
35.0000	0.009
36.0000	0.009
37.0000	0.009
38.0000	0.009
39.0000	0.009
40.0000	0.009
41.0000	0.009
42.0000	0.009

Classification Exception Area Information

Site Name/Location: Allied Building Supplies, 101 West Elizabeth Ave, Linden, Union County, N.J.

Site Identification #: NJDEP Case # 93-06-24-1425
(if applicable - i.e. EPA ID #, ISRA Case #, etc.)

Site Contact Person: Mr. Daniel Winters

Lead Program: NJDEP Bureau of Underground Storage Tanks

Description of CEA: Identify classification of the aquifer to which the CEA applies; provide narrative description of CEA boundaries (including impacted aquifer/formation); identify contaminants exceeding applicable GWQS; and include projected longevity of CEA.

Maps: Site/Plume boundaries on USGS 7.5 minute quadrangle
Affected lots and blocks

Proposed Water Use Restrictions: Domestic and Irrigation wells in shallow water table aquifer.

MEMORANDUM

TO: Bureau of Water Allocation
Water Supply Element

FROM: Allied Building Supplies, 101 West Elizabeth Ave, Linden, N.J.

SUBJECT: Well Restriction Area (WRA)

1) A WRA has been established in the City of Linden, Union County. A list of affected blocks and lots is attached as well as a map of the area. These blocks and lots were obtained from the tax map dated _____.
Lot 10, Block 254

2) The point of contact for all questions concerning the delineation of the WRA is NJDEP Case Manager

3) The following is a list of wells that may be drilled and under what conditions and/or construction requirements:

Domestic: 1

Domestic Replacement: 1

Irrigation: 1

Irrigation Replacement: 1

Monitoring/Observation: 2

Monitoring/Observation Replacement: 2

Piezometer: 2

Piezometer Replacement: 2

Recovery: 2

Recovery Replacement: 2

Heat Pump/Geothermal: 1

Heat Pump/Geothermal Replacement: 1

Closed-Loop Geothermal: 1

1. Deeper Aquifer Only can be used.
2. Shallower Aquifer only can be used. 1

Indust 1 Replacement: 1

Public Community: 1

Public Community Replacement: 1

Public Non-Community: 1

Public Non-Community Replacement: 1

Non-Public: 1

Non-Public Replacement: 1

Gas Vent: 2

Gas Vent Replacement: 2

Test: 2

Dewatering: 1

Boring/Probe Hole: 2

Injection: 1

Oil & Gas Exploration: 1

Recharge: 1

Cathodic Protection: 2

Livestock: 1

Fire: 1

Inclinometer: 1

1. Deeper Aquifer only can be used.
2 Shallower Aquifer only can be used.

BRINKERHOFF ENVIRONMENTAL SER. ES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908) 223-2225 Fax: (908) 223-3666

BRINKERHOFF

February 27, 1996

Mr. Eric Kinsel
NJDEP
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625

FEB 20 1996
NJDEP
INDUSTRIAL SITE
EVALUATION ELEMENT
CN028
TRENTON, N.J. 08625

RE: Remedial Action Report
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
UST #0129486
NJDEP Case #93-06-24-1425

Dear Mr. Kinsel;

Enclosed please find the Remedial Action Report prepared by Brinkerhoff Environmental Services, Inc. for the above referenced property.

If you have questions or require additional information, do not hesitate to contact the undersigned at (908)223-2225.

Sincerely,
Brinkerhoff Environmental Services, Inc.

Doug Harm, P.G.
Principal Consultant/Hydrogeologist
sw/a:depcov1

Enclosure

c. Mr. Karl Delaney, w/enclosure
Lori Connors, Esq., w/enclosure
Mr. Dan Winters, w/enclosure

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908) 223-2225 Fax: (908) 223-3666

BRINKERHOFF

April 9, 1996

VIA TELEFAX

Ms. Diane Segel
State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625

Re: Ground Water Sampling Results
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
UST No. 0129486, NJDEP Case No. 93-06-24-1425

NJDEP
INDUSTRIAL SITE
EVALUATION ELEMENT
CN028
TRENTON, N.J. 08625

Dear Ms. Segel:

On March 26, 1996, Brinkerhoff Environmental Services, Inc. (Brinkerhoff) collected a representative ground water sample from Monitoring Well MW-1 located at the above-referenced site. The well was purged using the slow purge sampling methodology. A summary of the analytical results is as follows:

Compound/Metal	**3/26/96**	12/95	1/95	12/93
Benzene	**37 ppb**	120 ppb	35 ppb	350 ppb
Toluene	**4,900 ppb**	4,400 ppb	79 ppb	7,500 ppb
Ethylbenzene	**1,300 ppb**	3,200 ppb	60 ppb	1,600 ppb
Xylenes	**7,700 ppb**	6,400 ppb	267 ppb	8,700 ppb
Lead	**14.1 ppb**	12.6 ppb	46 ppb	---

I am faxing the laboratory "verbal" results for your review. The laboratory "hard copy" will be submitted with this letter and should be mailed today. If you have questions or require additional information, do not hesitate to contact me at (908) 223-2225.

Sincerely,

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.

DOUG HARM, P.G.
Principal Consultant/Hydrogeologist

Enclosures
cc: Mr. Karl Delaney, fax with laboratory verbal results, mailed copy w/enclosure
Mr. Dan Winters, w/laboratory verbal results

ACCREDITED LABORATORIES, INC.
Implementing Tomorrow's Technology, Today!™

Analytical Data Report

for

Brinkerhoff Environmental Services
2430 Highway 34 Bldg. A
Manasquan, NJ 08736

Project: Allied Bldg / Selrite

Accredited Laboratories Case No.: 6961
Date Received: 03/27/96

Field ID	Laboratory Sample #
MW-1	9604661

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Yun-shen Lee, Ph.D. 4/5/96
Technical Director

CORPORATE OFFICES: Foot of Pershing Avenue | 800-254-LABS P.O. Box 369 | 908-541-2025 Carteret, New Jersey | FAX 908-541-1383 07008-0369

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ATTACHMENT B

ISEE SUMMARY DATA REVIEW CHECKLIST

Date QA Report Submitted 6961 4/5/96 | Case Name Allied Building Supplies

Document Reviewed 6961 | Case Number 93-06-24-1425

Non-aqueous analyses _____ | Lab Name Accredited Labs. Inc.

Aqueous analyses _____ | Reviewer Erick Kinsel

Date Reviewed 10-2-02

Samples Reviewed MW-1

Once the QA scan is complete, attach the laboratory results summary table(s), the laboratory and/or field sample identification numbers and the Laboratory Deliverables Checklist & Non-Conformance Summary to the ISEE Data Review Checklist Supplement and include on the releasable side of the file. The QA data may then be discarded.

Note: Please be advised that the full QA/QC package has not been retained in the file. For copies, please contact the laborato or the owner or operator referenced in the file. NJ certified laboratories are required to retain lab deliverables for a minim of five years.

List RP submitting QA/QC data Allied Building Supplies

1. SUMMARY DATA REVIEW REQUIREMENTS:

	Indicate Yes, No, N/A
1. Signed Laboratory Deliverables Checklist and Non-Conformance Summary submitted?	____
2. Problems identified in the Laboratory Deliverables Checklist and Non-Conformance Summary?	____
3. MDL's submitted?	____
4. MDL's less than current cleanup criteria?	____

Comments: _____

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Chain of Custody	1
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Laboratory Chronicles	4
Conformance/Non-conformance Summary	5
Laboratory Certificate	6
Analytical Results Metal Analysis	7
Quality Control Metals: Standard Calibrations Blanks Spike Sample Recovery Sample Duplicate Laboratory Control Sample ICP Serial Dilution	8

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Accredited Laboratories, Inc. Location: Carteret, N.J. Name: N. ANTONELLI Title: SRO
Field Sample Seal No. 7012	Date Broken: __/__/__ Military Time Seal Broken _____
Case No. 6961	~~Check~~ if No Seal on Sample Shuttle.

Field #	Laboratory #	Test Name	Date Sampled	Date Received
MW-1	9604661	MS	03/26/96	03/27/96

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
3/27		Printed Name N. ANTONELLI	Printed Name MSWA	Disposal
		Signature	Signature	
1		Printed Name MSWA	Printed Name N. ANTONELLI	Storage
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	

FORM:
291COC

METHODOLOGY SUMMARY

Metals (aqueous)

A 100 ml portion of aqueous is digested with nitric acid on a hot plate and evaporated to near dryness cautiously. The digestate is then refluxed with either nitric acid or hydrochloric acid. Diluted hydrochloric acid is used as the final reflux acid for the flame AA or ICAP of Ag, Al, Ba, Be, Cd, Cr, Co, Cu, Fe, Pb, Ni, Sb, Sn, Tl and Zn. Diluted nitric acid is employed as the final dilution acid for the furnace AA analysis of As, Pb and Se. For the graphite furnace analysis, an aliquot of the digestate is spiked with modifier solution and is placed into the graphite furnace. The aliquot is then slowly evaporated to dryness, charred and atomized. The absorption of the EDL radiation during atomization is proportional to the element concentration. For the flame AA, the digestate is aspirated and atomized into a flame. The absorption of the HCL radiation during atomization is proportional to the element concentration. The basis of the ICAP method is the measurement of the atomic emission by an optical spectroscope technique. The emission spectra are dispersed by a grating spectrometer and the intensities of the line are measured and processed by a computer system. For mercury analysis, a 100 ml portion of sample is digested with potassium permanganate and persulfate at acidic conditions in a water bath at 95°C. The mercury in the sample is reduced to the elemental state and detected by the cold vapor technique in a closed system. The analytical procedures associated with the Atomic Absorption technique are derived from "EPA Methods for Chemical Analysis of Water and Wastes" - EPA Method 200 Series. The analytical procedures associated with ICAP techniques are derived from EPA Method 200.7.

Date:03/27/96 ACCREDITED LABORATORIES, INC. Time: 17:45:07
INORGANIC ANALYSIS LABORATORY CHRONICLE

HARD COPY 04/04

Client: Brinkerhoff Environmental Serv Test Date Due: 04/09/96
Operations Case Date Due: 04/09/96
Field#: MW-1 Case#: 6961 Sample#: 9604661
Client Sample Description:
Date Sampled: 03/26/96 Date Received: 03/27/96 Report Package: Reduced

QC#: 960138

Test: MS
Test Description: Metals Screen (MS)
Project Name: Allied Bldg / Selrite
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge:X=Oth
Sample Comments:

By Method: _____

						LABORATORY CHRONICLE PREPARATION		ANALYSIS		
MTX	ELEMENT	SYM	RESULT	MDL	UNITS	DATE	INIT	DATE	INIT	REF
A	Lead	Pb				3/26/96	MS	4/1	KC	653-23

Quality control Report Number(s): 960328P

Reviewed by: _____ Date: 4/4/96 RPT:02report

CONFORMANCE/NON-CONFORMANCE SUMMARY

Accredited Labs received 1 aqueous sample (Project: Allied Bldg/Selrite; ALI Case #6961) from Brinkerhoff Environmental Services on 3/27/96 for the analyses of Lead.

All analyses were performed within the required holding time.

"The laboratory has reviewed the quality assurance and quality control measurements for the sample analysis stated above."

Yun-shen Lee, Ph.D. 4/5/96
Technical Director

5

Let's protect our earth

STATE OF NEW JERSEY

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Certifies That

Accredited Laboratories, Inc.
Foot of Pershing Avenue
P.O. Box 369
Carteret, New Jersey 07008

having duly met the requirements of the

Regulations Governing Laboratory Certification
And Standards Of Performance N.J.A.C. 7:18 et. seq.

is hereby approved as a

State Certified Environmental Laboratory

To perform the analyses as indicated on the Annual Certified Parameter List which must accompany this certificate to be valid

12007
PERMANENT CERTIFICATION NUMBER

October 28, 1994
DATE

COMMISSIONER, DEPARTMENT OF
ENVIRONMENTAL PROTECTION AND ENERGY

6

This certification is subject to unannounced laboratory inspections as specified by N.J.A.C. 7:18-2.11(d) and agreed to by the Laboratory Manager on filing the application

ACCREDITED LABOR ORIES, INC.
P.O. BOX 369, FOOT OF PERSHING AVENUE
CARTERET, NEW JERSEY 07008-0369
PHONE: (908) 541-2025 / (800) ALI-LABS
FAX: (908) 541-8257 / 1383

CHAIN OF CUSTODY FORM

CLIENT	Brinkerhoff Envl. Svcs.	PROJECT	Allied Bldg/Silvite
ADDRESS	2430 Highway 34	CONTACT	Doug Harm
CITY	Manasquan	PHONE	908 223 2225
STATE	NJ ZIP 08736	FAX	908 223 3666

ALI SAMPLE #	FIELD ID	*C	**M	DATE / TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
9604661	MW-1	1	A	3.26.96/1550		Lead

**M = MATRIX: A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER K=SOLID X=OTHER

*C = NO. CONTAINERS

TURNAROUND: 8 DAY HARD COPY (If Blank, Std. 3 weeks)

DELIVERABLES (circle one): STD (REDUCED) FULL NY-ASP CLP I CLP II

RELINQUISHED BY: PRINT	SIGN	RECEIVED BY: PRINT	SIGN	ORGANIZATION	DATE	TIME	REASON
Doug Neal				ALI	3/27/96	4:05	
T. Pennell		M Antonelli		ALI	Storage	5:30	Analysis

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT: Ed Dayparb SIGN: EC96

COMMENTS: Fax Results to Doug Harm @ 908 273 3666
8 DAY HARD COPY TAT

ALI QUOTE #:
ALI CASE #: C-6961
P.O. #:

ACCREDITED LABORATORIES, INC.
INORGANIC ANALYSIS DATA SHEET

Case #: 6961
Sample #: 9604661
Field ID: MW-1
Client Name: BES

Matrix: Aqueous
Date Received: 03/27/96

CAS No.	Element	Result UG/L	MDL UG/L	Dilution Factor	Method	Date Analyzed
7439-92-1	Lead	14.1	10.0	1	P	04/01/96

ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 W. Elizabeth Ave., Linden, Union County

BES Job #: 94193A

Casing Type & Diameter: Schedule 40 pvc., 4"

Readings Prior to Well Purging

Monitoring Well Number: MW-1

Monitoring Well Permit #: N/A

Date: 3/26/96

PID Headspace Reading (Meter Units): 0

Time:

Free Product: Yes ____ No X

Weather Conditions: Very windy, 50 degrees F

If Yes, Thickness (in.):

pH: 7.5 Dissolved Oxygen: N/A Temp(C): 10.2 Conductivity(mV): 28

Total Depth, Top of Inner Casing (ft.): 12.61 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, top of Inner Casing to Water (ft.): 8.94 Volume of Water in Well (gal.): 2.4

Readings Subsequent to Purging

Pump Start Time: 13:00

pH: 7.5 Dissolved Oxygen: 2.3

Pump End Time: 14:00

Temp. (C): 12.0 Conductivity (mV): 15

Purge Rate: 0.17 GPM

Purge Method: Semi-trash pump and dedicated poly pipe

Volume Purged (gal.): 10

Readings Subsequent to Sampling

Sample Start Time: 15:50

pH: 7.0 Dissolve Oxygen: 2.0

Sample End Time: 15:45

Temp. (C): 9.9 Conductivity (mV): 10

Sampling Method: dedicated stainless steel and Teflon bailer

Sample ID.#: MW-1

Sample Date: 3/26/96

Sampled By: Ed Claypoole, NJDEP Certified Subsurface Evaluator

ACCREDITED LABORATORIES, INC.
Implementing Tomorrow's Technology, Today™

Analytical Data Report

for

Brinkerhoff Environmental Services
2430 Highway 34 Bldg. A
Manasquan, NJ 08736

Project: Allied Bldg / Selrite

Accredited Laboratories Case No.: 6960
Date Received: 03/27/96

Field ID	Laboratory Sample #
FB	9604658
MW-1	9604659
TB	9604660

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Yun-shen Lee, Ph.D. 4/4/96
Technical Director

CORPORATE OFFICES: Foot of Pershing Avenue | 800-254-LABS P.O. Box 369 | 908-541-2025 Carteret, New Jersey | FAX 908-541-1383 07008-0369

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ACCREDITED LABOR. ORIES, INC.
P.O. BOX 369, FOOT OF PERSHING AVENUE
CARTERET, NEW JERSEY 07008-0369
PHONE: (908) 541-2025 / (800) ALI-LABS
FAX: (908) 541-8257 / 1383

CHAIN OF CUSTODY FORM

CLIENT	Brinkerhoff Envl. Svcs.
ADDRESS	2430 Highway 34
CITY	Manasquan
STATE	NJ ZIP 08736

PROJECT	Allied Bldg / Storage
CONTACT	Doug Harm
PHONE	908 223 2225
FAX	908 223 3666

ALI SAMPLE #	FIELD ID	*C	**M	DATE / TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
96146[illegible]	FB	2	A	3.21.96 / 1545		VOA10, xylenes
96146[illegible]	MW-1	2	A	" / 1550		" "
96146[illegible]	TB	2	A	" / —		" "

**M = MATRIX A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER K=SOLID X=OTHER

*C = NO. CONTAINERS

TURNAROUND: 8 DAY HARD COPY (If Blank, Std. 3 weeks)

DELIVERABLES (circle one): STD (REDUCED) FULL NY-ASP CLP I CLP II

RELINQUISHED BY: PRINT	SIGN	RECEIVED BY: PRINT	SIGN	ORGANIZATION	DATE	TIME	REASON
Doug Harm		[illegible]		ALI	3/27/96	4:05	
		[illegible]		ALI	3/28/96	5:30	Analysis

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT: Ed Dwyer SIGN:

COMMENTS	fax results to Doug Harm @ 908 223 3666 8 DAY HARD COPY TAT

ALI QUOTE #	
ALI CASE #	C-6960
P.O. #	

Accredited Laboratories, Inc.

INTERNAL CHAIN OF CUSTODY

Laboratory Person Breaking Field Seal on Sample Shuttle & Accepting Responsibility for Sample	Laboratory: Accredited Laboratories, Inc. Location: Carteret, N.J. Name: N. Antonelli Title: SRO
Field Sample Seal No. 10112	Date Broken: __/__/__ Military Time Seal Broken _____
Case No. 6960	✓ Check if No Seal on Sample Shuttle.

Field #	Laboratory #	Test Name	Date Sampled	Date Received
FB	9604658	VO10	03/26/96	03/27/96
MW-1	9604659	VO10	03/26/96	03/27/96
TB	9604660	VO10	03/26/96	03/27/96

DATE	TIME	RELINQUISHED BY	RECEIVED BY	PURPOSE OF CHANGE OF CUSTODY
4/1		Printed Name N. ANTONELLI	Printed Name J. SAUERBIER	ANALYSIS
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	
		Printed Name	Printed Name	
		Signature	Signature	

FORM:
291COC

METHODOLOGY SUMMARY

Volatile Organics - EPA 624 (aqueous)

Volatile organic compounds are purged from a 5-ml sample by bubbling an inert gas through the aqueous sample. The purgeables are trapped in a sorbent column. When purging is completed, the sorbent column is heated and back-flushed with the inert gas to desorb the purgeables onto a GC column. The GC is temperature programmed to separate the purgeables which are then detected with a mass spectrometer.

Date: 03/27/96 ACCREDITED LABORATORIES, INC. Time:17:45:20

ORGANIC ANALYSIS LABORATORY CHRONICLE

HARD COPY 04/04

Client: Brinkerhoff Environmental Serv Test Date Due: 04/09/96
Operations Case Date Due: 04/09/96

Client Project Name: Allied Bldg / Selrite

Date Sampled:03/26/96 Date Received:03/27/96 Report Package: Reduced

Test: VO10 QC#: _____
Test Description:Volatile Organics + 10 (VO10)

By Method: _____

SAMPLE IDENTIFICATION			Mtx	EXTRACTION			ANALYSIS			TIC FLAG
Field#	Case#	Sample#		Date	Time	Init	Date	Time	Init	
FB	6960	9604658	A				4/1/96	17:21	DD	
MW-1	6960	9604659	A				↓	18:02	↓	
TB	6960	9604660	A				↓	16:41	↓	

plus Xylenes

Reviewed by: _____ Date: 4/4/96

Abreviations:Sample Matrix:
Mtx:A=Aqueous:S=Soil:O=Oil:K=Solid:F=Filters:P=Potable Water:G=Sludge
X=Other RPT:01report

4

CONFORMANCE/NON-CONFORMANCE SUMMARY

Accredited Labs received 3 aqueous samples (Project: Allied Bldg./Selrite; ALI Case #6960) from Brinkerhoff Environmental Services on 3/27/96 for the analyses of Volatile Organics +10 including Xylenes.

All analyses were performed within the required holding time.

"The laboratory has reviewed the quality assurance and quality control measurements for the sample analysis stated above."

Yun-shen Lee, Ph.D. 4/4/96
Technical Director

STATE OF NEW JERSEY

DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

Certifies That

Accredited Laboratories, Inc.
Foot of Pershing Avenue
P.O. Box 369
Carteret, New Jersey 07008

having duly met the requirements of the

Regulations Governing Laboratory Certification
And Standards Of Performance N.J.A.C. 7:18 et. seq.

is hereby approved as a

State Certified Environmental Laboratory

To perform the analyses as indicated on the Annual Certified Parameter List which must accompany this certificate to be valid

12007
PERMANENT CERTIFICATION NUMBER

October 28, 1994
DATE

COMMISSIONER, DEPARTMENT OF
ENVIRONMENTAL PROTECTION AND ENERGY

This certification is subject to unannounced laboratory inspections as specified by N.J.A.C. 7:18-2.11(d) and agreed to by the Laboratory Manager on filing the application

WITH THE ANNUAL CERTIFIED PARAMETER LIST.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	6960	MATRIX	Aqueous
SAMPLE NUMBER	9604659	DILUTION FACTOR	20
DATA FILE	>A8807	DATE EXTRACTED	
CLIENT NAME	RFS	DATE ANALYZED	04/01/96
FIELD ID	MW-1	ANALYZED BY	DAVE

CAS #	COMPOUND	UG/L		MDL
67641	Acetone	U		36
107028	Acrolein	U		120
107131	Acrylonitrile	U		130
71432	Benzene	37	W	8.0
75274	Bromodichloromethane	U		8.0
75252	Bromoform	U		8.0
74839	Bromomethane	U		40
78933	2-Butanone	U		8.0
75150	Carbon Disulfide	U		8.0
56235	Carbon Tetrachloride	U		8.0
108907	Chlorobenzene	U		8.0
75003	Chloroethane	U		40
110758	2-Chloroethylvinylether	U		40
67663	Chloroform	U		8.0
74873	Chloromethane	U		40
124481	Dibromochloromethane	U		8.0
75343	1,1-Dichloroethane	U		8.0
107062	1,2-Dichloroethane	U		8.0
75354	1,1-Dichloroethene	U		8.0
156592	cis-1,2-Dichloroethene	U		8.0

CAS #	COMPOUND	UG/L		MDL
156605	trans-1,2-Dichloroethene	U		8.0
78875	1,2-Dichloropropane	U		8.0
10061015	cis-1,3-Dichloropropene	U		8.0
10061026	trans-1,3-Dichloropropene	U		8.0
100414	Ethylbenzene	1300	W	20
591786	2-Hexanone	U		18
75092	Methylene Chloride	U		20
108101	4-Methyl-2-pentanone	U		14
100425	Styrene	U		8.0
79345	1,1,2,2-Tetrachloroethane	U		12
127184	Tetrachloroethene	U		8.0
108883	Toluene	4600	E W	10
71556	1,1,1-Trichloroethane	U		8.0
79005	1,1,2-Trichloroethane	U		8.0
79016	Trichloroethene	U		8.0
75694	Trichlorofluoromethane	U		8.0
108054	Vinyl Acetate	U		16
75014	Vinyl Chloride	U		40
1330207	m,p-Xylene	5100	E W	56
95476	o-Xylene	2700	W	42

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76-114	OK
Toluene-d8	101 %	88-110	OK
Bromofluorobenzene	100 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.

B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

Lab Name: Accredited Labs, Inc. Lab Sample ID: 9604659

Client Name: BES Field ID: MW-1

Case No.: 6960 Date Extracted:

Lab File ID: >A8007 Date Analyzed: 04/01/96

CONCENTRATION UNITS: (ug/L or ug/Kg): ug/L

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1.		Unknown hydrocarbon	6.67	210	
2.		Unknown hydrocarbon	7.49	150	
3.	627203	2-Pentene, (Z)-	8.13	180	
4.	2402064	*** See below	8.72	370	
5.		Unknown	9.09	190	
6.		Unknown hydrocarbon	11.00	190	
7.		Unknown	11.55	130	
8.		Unknown hydrocarbon	11.91	220	
9.		Unknown hydrocarbon	15.79	320	
10.	103651	Benzene, propyl-	32.33	160	

***

4. Cyclopropane, 1,2-dimethyl-, trans-

* Unknowns are defined as: Compounds that are less than 80% probability or have no database entries from the library.

FORM I SV-TIC

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	6960	MATRIX	Aqueous
SAMPLE NUMBER	960465908	DILUTION FACTOR	100
DATA FILE	>A8024	DATE EXTRACTED	
CLIENT NAME	RFS	DATE ANALYZED	04/02/96
FIELD ID	MW-1	ANALYZED BY	DAVE

CAS #	COMPOUND	UG/L		MDL
67641	Acetone	U		180
107028	Acrolein	U		610
107131	Acrylonitrile	U		660
71432	Benzene	U		40
75274	Bromodichloromethane	U		40
75252	Bromoform	U		40
74839	Bromomethane	U		200
78933	2-Butanone	U		40
75150	Carbon Disulfide	U		40
56235	Carbon Tetrachloride	U		40
108907	Chlorobenzene	U		40
75003	Chloroethane	U		200
110758	2-Chloroethylvinylether	U		200
67663	Chloroform	U		40
74873	Chloromethane	U		200
124481	Dibromochloromethane	U		40
75343	1,1-Dichloroethane	U		40
107062	1,2-Dichloroethane	U		40
75354	1,1-Dichloroethene	U		40
156592	cis-1,2-Dichloroethene	U		40
156605	trans-1,2-Dichloroethene	U		40
78875	1,2-Dichloropropane	U		40
10061015	cis-1,3-Dichloropropene	U		40
10061026	trans-1,3-Dichloropropene	U		40
100414	Ethylbenzene	1300	DW	100
591786	2-Hexanone	U		90
75092	Methylene Chloride	U		100
108101	4-Methyl-2-pentanone	U		70
100425	Styrene	U		40
79345	1,1,2,2-Tetrachloroethane	U		60
127184	Tetrachloroethene	U		40
108883	Toluene	4900	DW	50
71556	1,1,1-Trichloroethane	U		40
79005	1,1,2-Trichloroethane	U		40
79016	Trichloroethene	U		40
75694	Trichlorofluoromethane	U		40
108054	Vinyl Acetate	U		80
75014	Vinyl Chloride	U		200
1330207	m,p-Xylene	5100	DW	280
95476	o-Xylene	2600	DW	210

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	99 %	76-114	OK
Toluene-d8	102 %	88-110	OK
Bromofluorobenzene	100 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.

B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER	6960	MATRIX	Aqueous
SAMPLE NUMBER	9604660	DILUTION FACTOR	1.0
DATA FILE	>AB005	DATE EXTRACTED	
CLIENT NAME	BES	DATE ANALYZED	04/01/96
FIELD ID	TB	ANALYZED BY	DAVE

CAS #	COMPOUND	UG/L	MDL
67641	Acetone	U	1.8
107028	Acrolein	U	6.1
107131	Acrylonitrile	U	6.6
71432	Benzene	U	.4
75274	Bromodichloromethane	U	.4
75252	Bromoform	U	.4
74839	Bromomethane	U	2.0
78933	2-Butanone	U	.4
75150	Carbon Disulfide	U	.4
56235	Carbon Tetrachloride	U	.4
108907	Chlorobenzene	U	.4
75003	Chloroethane	U	2.0
110758	2-Chloroethylvinylether	U	2.0
67663	Chloroform	U	.4
74873	Chloromethane	U	2.0
124481	Dibromochloromethane	U	.4
75343	1,1-Dichloroethane	U	.4
107062	1,2-Dichloroethane	U	.4
75354	1,1-Dichloroethene	U	.4
156592	cis-1,2-Dichloroethene	U	.4
156605	trans-1,2-Dichloroethene	U	.4
78875	1,2-Dichloropropane	U	.4
10061015	cis-1,3-Dichloropropene	U	.4
10061026	trans-1,3-Dichloropropene	U	.4
100414	Ethylbenzene	U	1.0
591786	2-Hexanone	U	.9
75092	Methylene Chloride	U	1.0
108101	4-Methyl-2-pentanone	U	.7
100425	Styrene	U	.4
79345	1,1,2,2-Tetrachloroethane	U	.6
127184	Tetrachloroethene	U	.4
108883	Toluene	U	.5
71556	1,1,1-Trichloroethane	U	.4
79005	1,1,2-Trichloroethane	U	.4
79016	Trichloroethene	U	.4
75694	Trichlorofluoromethane	U	.4
108054	Vinyl Acetate	U	.8
75014	Vinyl Chloride	U	2.0
1330207	m,p-Xylene	U	2.8
95476	o-Xylene	U	2.1

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	102 %	76-114	OK
Toluene-d8	104 %	88-110	OK
Bromofluorobenzene	99 %	86-115	OK

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected,
D - Indicates result is based on a dilution.
B - Indicates compound found in associated blank.
E - Indicates result exceeds highest calibration standard
W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Bureau of Underground Storage Tanks
CN-433
401 East State Street
Trenton, NJ 08625

MAY 13 1996

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, NJ 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case #93-06-24-1425
UST #0129486
Remedial Action Report Dated: February 27, 1996
Ground Water Sample Results for MW-1 Dated: April 9, 1996

Dear Mr. Winters:

On February 28, 1996 the New Jersey Department of Environmental Protection (Department) received the February 27, 1996 Remedial Action Report. On April 10, 1996 the Department received the March 26, 1996 ground water sample results from monitoring well MW-1. Based upon a review of the information submitted, the Department's comments are as follows:

I. **Soils**

Previous soil sampling results showed xylene levels below the Department's Impact to Ground Water Soil Cleanup Criteria (IGWSCC) down to the water table (approximately 10.5 feet) on the northern and eastern boundaries of the excavation. Additional soil was excavated on January 24, 1996 to a depth of 12.5 feet and to the south and west of the original excavation to address levels of xylenes above the IGWSCC. Post excavation sampling showed xylene levels below the IGWSCC on the southern boundary of the excavation and on the western boundary.

The xylene level in the soil at monitoring well MW-1 (soil sample number 105MW1-11) historically was 131 ppm at a depth of 11 feet in 1993. Following the additional excavation, the xylene level in the post excavation soil sample located adjacent to MW-1 was <0.1 ppm at a depth of 10.5 feet. It should be noted that the January, 1996 excavation was conducted in heavy rains.

Based on our review of the information submitted, we find that Allied Building Supplies has complied with the Department's existing requirements regarding remediation of the soils in Area of Concern 1 (AOC 1) which contained the former gasoline UST. Therefore, no further action will be required at this time for the soils in AOC 1.

II. **Ground Water**

Upon the Department's review of the ground water data (dated 12/93, 1/95, 12/95, and 3/96), a decreasing trend in contamination is not yet evident. The xylene levels in MW-1 increased in each round of sampling from January, 1995 and are presently at 7,700 ppb. Current site conditions at MW-1, the source well, showed increasing levels of xylenes (7,700 ppb), toluene (4,900 ppb), and lead (14.1 ppb).

Therefore, ground water sampling shall continue as required in the Department's March 30, 1995 RAW approval letter.

If you should have any questions regarding this matter, please contact Diane Seigel, Case Manager, of the Bureau of Underground Storage Tanks at (609) 777-1386.

Sincerely,

Mary Anne Kuserk

Mary Anne Kuserk, C.P.G., Section Chief
Bureau of Underground Storage Tanks

c: Diane Seigel, BUST
Karl Delaney, Alman Management Group
Doug Harm, Brinkerhoff Environmental

...January
...March 26, 1996 ground water
...the Department's

...10 feet ...the northern and eastern
...January 24, 1996 to a depth of 12.5 feet and
...ds of xylenes above the IGWSCC. Post
...the southern boundary of the excavation

...historically was ... ppb
...the post excavation ...

ALLIED MANAGEMENT GROUP INC.
53 CARDINAL DRIVE
WESTFIELD, NEW JERSEY 07090
908-232-0220
FAX 908-654-8741

May 23, 1996

Mr. Erick Kinsel, Supervisor
NJDEP, Bureau of Underground Storage Tanks
CN-433
401 East State Street
Trenton, NJ 08625

RE: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case #93-06-24-1425
Remedial Action Workplan Approval Letter Dated March 30, 1995

Dear Mr. Kinsel:

Pursuant to a telephone discussion with Ms. Diane Seigel, Case Manager for the referenced case, I am formally requesting, on behalf of Mr. Daniel Winters, a modification of the Ground Water Sampling Frequency and Analysis contained in the referenced RAWA letter based upon existing site conditions. Specifically, I am requesting that Methyl tertiary butyl ether (MTBE), Tertiary butyl alcohol (TBA) and Total Volatile Organics by GC/MS be deleted from Tables 1 and 2 (i.e. Quarterly Sampling Requirements for ground water monitoring wells 1 and 6 and Annual Sampling Requirements for ground water monitoring wells 2 and 5).

As you are aware, on May 13, 1996, the Department issued a finding of No Further Action for soil based upon the February 27, 1996 Remedial Action Report. The Department has required the continuation of ground water monitoring pending the demonstration of a decreasing trend in ground water contamination. The remaining contaminants of concern in the groundwater are xylene, toluene, and lead. Based upon these facts, I believe that this request is reasonable.

Please advise Mr. Winters at your earliest convenience of your decision in this matter as Mr. Winters is currently in the process of planning for the June ground water sampling event. If you have any questions, please contact me at your convenience at 609-268-8007 or by fax at 609-268-7506.

Sincerely,

Karl J. Delaney, Vice President
for Environmental Affairs

c: Daniel Winters
Diane Seigel

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Bureau of Underground Storage Tanks
CN-433
401 East State Street
Trenton, NJ 08625

MAY 28 1996

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, NJ 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case #93-06-24-1425
UST #0129486
Site Status/Future Actions

Dear Mr. Winters:

This letter is to provide clarification of the current status and future remedial actions necessary at the Allied Building Supplies site in Linden. The New Jersey Department of Environmental Protection (Department) approved Allied Building Supplies' Remedial Action Workplan on March 30, 1995. The approved remedial actions consisted of natural remediation for residual soil and ground water contamination.

In June, 1993, a 1,000 gallon gasoline underground storage tank (UST) was excavated. Approximately 70 tons of soil was excavated, sampled, and reused as backfill in the UST excavation. Post excavation soil sampling was conducted and the analyses showed xylene levels up to 131 ppm. As a result, on January 24, 1996, Allied Building Supplies opted to excavate and dispose an additional 15 tons of soil. Post excavation soil samples were again collected and the xylene levels ranged from undetected to <0.1 ppm. Based on the Department's review of the information submitted, it was determined that Allied Building Supplies complied with the Department's existing requirements regarding remediation of the soils in Area of Concern (AOC) 1 which contained the former gasoline UST. In the Department's May 13, 1996 letter, the Department determined that no further action was required for the soils in AOC 1.

Historically, six (6) ground water monitoring wells were installed and four rounds of ground water samples were collected and analyzed. Upon the Department's review of the ground water data (dated 12/93, 1/95, 12/95, and 3/96), a decreasing trend in contamination was not evident. The xylene levels in MW-1 increased in each round of sampling from January, 1995 and are presently at 7,700 ppb. Current site conditions at MW-1, the source well, showed increasing levels of xylenes (7,700 ppb), toluene (4,900 ppb), and lead (14.1 ppb). It was noted in the Department's review that the January, 1996 soil excavation was conducted in heavy rains. The Department recommended that ground water sampling shall continue as required in the March 30, 1995 RAW approval letter.

Our recent conversations with Karl Delaney of the Alman Management Group, prompted our reducing the parameters required for the ground water analyses. The Department waives the RAW requirements to analyze for MTBE and TBA on all wells. In addition, the total volatile organic analysis required in the annual sampling in September shall be reduced to a BTEX analysis.

Given that the source has been removed, the organic contaminants are biodegradable, and the lack of proximate receptors, the Department expects that the continuing ground water monitoring program outlined in the RAW will demonstrate decreasing contaminant concentrations and a non-migrating plume. Allied Building Supplies may then petition the Department for "no further action" by establishing a Classification Exception Area (CEA) for the ground water at the site.

If you should have any questions, please contact Diane Seigel, Case Manager, of the Bureau of Underground Storage Tanks at (609) 777-1386.

Sincerely,

Mary Anne Kuserk

Mary Anne Kuserk, C.P.G., Section Chief
Bureau of Underground Storage Tanks

c: Diane Seigel, BUST
Karl Delaney, Alman Management Group
Doug Harm, Brinkerhoff Environmental
Steven Jurow, NJ Transit, Environmental Service Unit

ALLIED MANAGEMENT GROUP, INC.
53 CARDINAL DRIVE
WESTFIELD, NEW JERSEY 07090
908-232-0220
FAX 908-654-8741

July 11, 1996

VIA Facsimile and Regular Mail

Mr. Steven Jurow
New Jersey Transit
Environmental Services Unit
1 Penn Plaza East
Newark, NJ 07105

Dear Mr. Jurow:

Please be advised that Allied Building Supply Co.'s environmental consultant, Brinkerhoff Environmental Services, Inc. has scheduled the sampling of the monitoring wells at the above referenced property for July 30, 1996. Pursuant to the Site Access Agreement, Allied requests site access so that the sampling may be performed.

If you have any questions concerning this matter, please do not hesitate to contact me.

Sincerely,

Karl J. Delaney, Vice President
for Environmental Affairs

c: Diane Segal, NJDEP
Rudolph Geurds, NJT
Barbara Goldsmith, DOL
Daniel J. Winters
Ronald J. Nelson
David W. Reger

SAILER ENVIRONMENTAL, INC.
environmental consultant

August 13, 1996

Mr. Bill Brown
New Jersey Department of Environmental Protection
Division of Responsible Party Site Remediation
Bureau of Underground Storage Tanks
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supply
101 West Elizabeth Avenue
Linden, New Jersey
UST # 129486, C93-2092
Case # 93-06-24-1425

Dear Mr. Brown:

This letter shall confirm our telephone conversation of August 12, 1996. In that conversation I advised you that we believe that petroleum impacted soils excavated from the above referenced site were treated by venting and were subsequently reused to backfill underground storage tank excavation(s) in violation of the Department's regulations.

BACKGROUND

Sailer Environmental Inc. (SEI) and two other firms who provided environmental consulting services at this site have sued Allied Building Supply, 101 West Elizabeth Avenue Corp., Daniel Winters, and Selrite Millworks for refusal to pay for services rendered. In connection with this matter, SEI copied documents from the Department's file on or about January 17, 1996 in order to respond to Interrogatories. During a recent review of these documents, SEI found documents in the file that we believe confirm that the petroleum impacted soils at the site were vented without a permit and reused on site. At least one of those documents (a letter dated September 30, 1993 from Tri-State Environmental Consultants (Tri-State) to Mr. Tim Nuss of the Department) suggests that SEI may have been involved in this act.

STATEMENT OF THE FACTS

1) SEI was retained by Selrite Millworks to perform post excavation soil sampling in connection with the transfer of the property to New Jersey Transit with the explicit understanding that SEI did not, at the time, have its NJDEP BUST certification for Subsurface Evaluation.

One Orchard Park Road • Post Office Box 21 • Madison, Connecticut 06443
(203) 245-7744 • fax (203) 245-2422

New Jersey Office • 2200 Route 31 • Suite 21 • Lebanon, New Jersey 08833
(908) 735-9300 • fax (908) 735-4007

NJDEP SITE
INDUSTRIAL
EVALUATION ELEMENT
CN028
TRENTON, N.J. 08625
AUG 20 1996

SAILER
ENVIRONMENTAL, INC.
environmental consultants

August 13, 1996

Mr. Bill Brown
New Jersey Department of Environmental Protection
Division of Responsible Party Site Remediation
Bureau of Underground Storage Tanks
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supply
101 West Elizabeth Avenue
Linden, New Jersey
UST # 129486, C93-2092
Case # 93-06-24-1425

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NJDEP
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CN028
TRENTON, N.J. 08625
AUG 20

One Orchard Park Road • Post Office Box 21 • Madison, Connecticut 06443
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(908) 735-9300 • fax (908) 735-4007

2) On July 26, 1993, I met David W. Reger, Esq. at the site and performed the soil sampling in accordance with our agreement with Selrite Millworks. While on site Mr. Reger and I inspected the gasoline impacted soil that had been stockpiled by the former contractor. At that time the soils were covered with plastic and exhibited a strong gasoline odor. Mr. Reger suggested to me that the soils be broken into small piles and left uncovered so that they could vent. I specifically advised Mr. Reger that this activity would be a violation of the Department's regulations and therefore could not be performed. Mr. Reger replied to me that there was no regulation about the size or number of piles allowed to be maintained and that if questioned by the Department about the lack of a plastic covering, the Department would be told that the plastic had blown off. I advised Mr. Reger against such activity and stated that SEI would have no involvement in the matter.

3) According to Tri-State's September 30, 1993 letter to the Department, the soils were broken into smaller piles, without SEI's knowledge, sometime between September 1, 1993 and September 30, 1993. (I was at the site for the last time on August 30, 1993 and do not recall seeing the smaller piles.)

4) According to a July 1, 1994 Memorandum to File From Allan Motter the soils were subsequently sampled, found to meet the Department's criteria for reuse, and reused on site.

Prior to telephoning you I had discussed this matter with the former case manager, Diane Segal, who advised me that the Department already suspected that the soils had been treated on site. She suggested that I make this report to you to clarify the record and to ensure that SEI had fulfilled its reporting requirements to the Department.

Please do not hesitate to call me if you have any questions concerning this matter.

Sincerely,

SAILER ENVIRONMENTAL, INC.

Edward N. Sailer, CHMM
NJDEP UST Certification # 0003496
President

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908) 223-2225 Fax: (908) 223-3666

BRINKERHOFF

NJDEPE
INDUSTRIAL SITE
EVALUATION ELEMENT
CN028
TRENTON, NJ 08625
SEP 05 1996

September 3, 1996

Ms. Diane Segel
State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625

Re: Remedial Action Progress Report, July 1996
Allied Building Supplies, 101 West Elizabeth Avenue
Linden, Union County, Case No. 93-06-24-1425

Dear Ms. Segel:

On July 31, 1996, Brinkerhoff Environmental Services, Inc. (Brinkerhoff) collected representative ground water samples from Monitoring Wells MW-1 and MW-6 located at the above-referenced site. The wells were purged using the slow purge sampling methodology. A summary of the analytical results are attached along with the laboratory reduced deliverables package. Also attached is a ground water contour map generated from data collected on July 31, 1996.

Ground water analytical results show a relatively consistent level of target compounds over time with a slight decrease or increase in the concentrations of some compounds. The level of xylenes has shown an increase.

General ground water flow direction is toward the north/northwest to north/northeast as shown on the attached contour map. This flow direction varies from the previous sampling event in March 1996, but is similar to the flow direction calculated during for the December 1995 event. Mounding in the former tankfield excavation may be influencing flow direction.

If you have any questions, please contact either Mr. Karl Delaney at 609-268-8007 or the undersigned at 908-223-2225.

Sincerely,

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.

DOUG HARM, P.G.
Principal Consultant/Hydrogeologist

Attachments

cc: Mr. Karl Delaney, w/attachments
Mr. Dan Winters, w/attachments

Table 4
Historical Ground Water Sampling Results
Wells MW-1, MW-5 & MW-6
(Results in ppb)

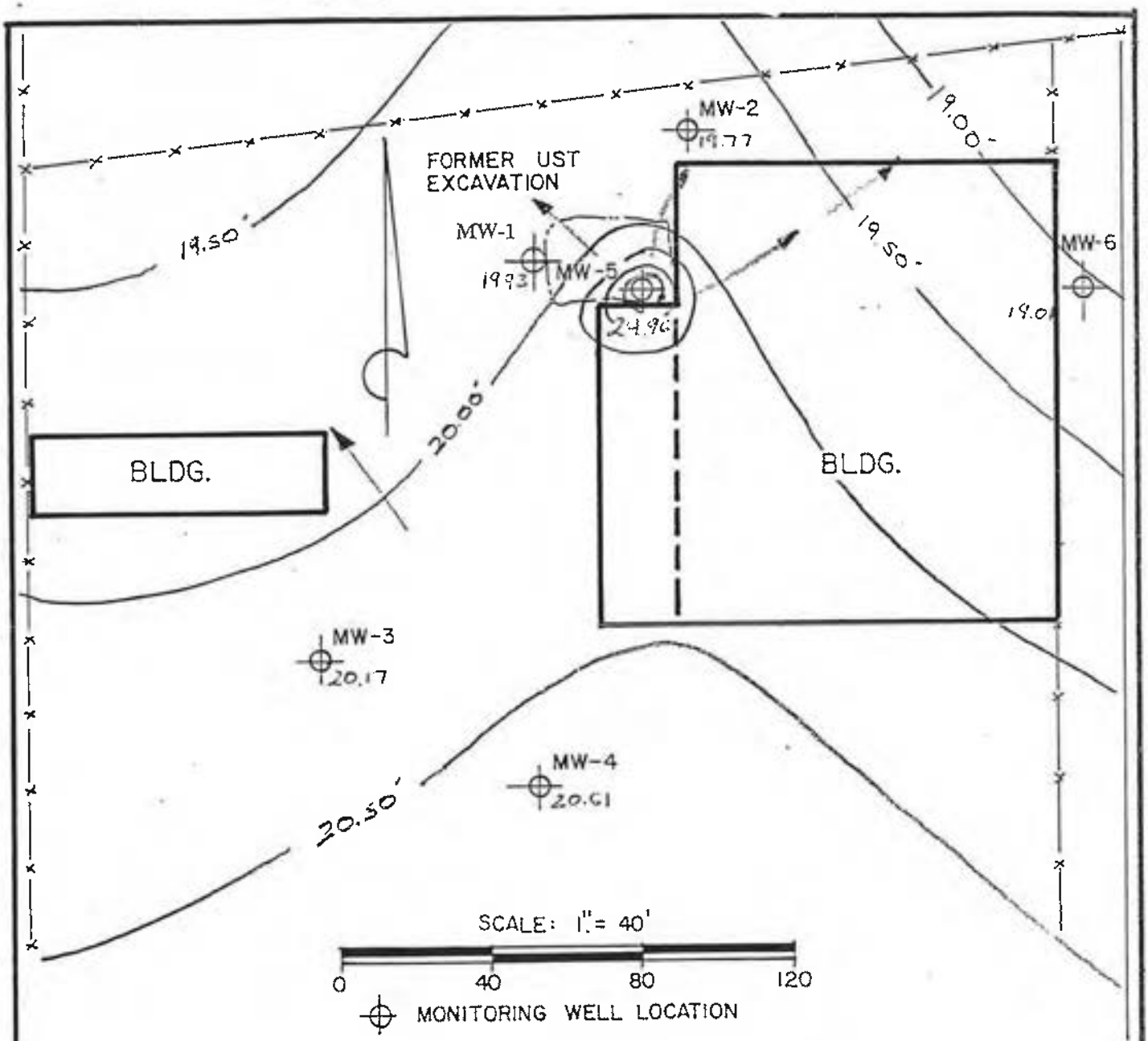
Compound	Date	MW-1	MW-5	MW-6	NJDEP Std.
Benzene	12/93	350	NI	NI	1
	1/95	35	ND	ND	
	12/95	120	ND	ND	
	3/96	37	NS	NS	
	7/96	46	NS	ND	
Toluene	12/93	7,500	NI	NI	1,000
	1/95	79	ND	ND	
	12/95	4,400	ND	ND	
	3/96	4,600	NS	NS	
	7/96	4,200	NS	ND	
Ethylbenzene	12/93	1,600	NI	NI	700
	1/95	60	ND	ND	
	12/95	3,200	ND	ND	
	3/96	1,300	NS	NS	
	7/96	1,800	NS	ND	
Total Xylenes	12/93	8,700	NI	NI	40
	1/95	267	ND	ND	
	12/95	6,400	3.5	ND	
	3/96	7,800	NS	NS	
	7/96	10,000	NS	ND	
Lead	12/93	NA	NI	NI	10
	1/95	46	12	15	
	12/95	12.6	ND	ND	
	3/96	14.1	NS	NS	
	7/96	11	NS	ND	

NA - Denotes sample was not analyzed for compound; NI - Denotes well was not yet installed; ND - Denotes compound was not detected above the method detection limit; NS-not sampled; *NJDEP - NJDEP Class II-A Ground Water Quality Standards.

Table 5
Monitoring Well Gauging Data
July 31, 1996
(Results in feet)

Monitoring Well	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Headspace Reading	0	0	0	0	0	0
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	12.61	19.55	14.45	19.45	15.15	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Ground Water	9.30	10.52	7.81	7.58	4.75	11.59
Product Thickness	0.00	0.00	0.00	0.00	0.00	0.00
Ground Water Elevation	19.93	19.77	20.17	20.61	24.96	19.01

N/A - Data not available.



FIGURE

SITE PLAN MAP

Allied Building Supply

101 West Elizabeth Ave.

Linden, New Jersey

GROUND WATER CONTOUR MAP

JULY 31, 1996

CI = 0.50'

GROUNDWATER FLOW

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.

2430 HIGHWAY 34 - BLDG. A - 1st. FLOOR

MANASQUAN, NEW JERSEY, 08736

JOB NUMBER

BES. NO. 94-139A

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 West Elizabeth Ave., Linden, NJ

BES Job #: 94193C

Casing Type & Diameter: PVC/4" dia.

Readings Prior to Well Purging

Monitoring Well Number: MW-1

Monitoring Well Permit #: 26-38851

Date: July 30, 1996

PID Headspace Reading (Meter Units): 0.0

Time: 10:20

Weather Conditions: overcast, 75 degrees F

Depth to Ground Water (ft.): 9.30

Product Thickness (ft.):

pH: 6.9 Dissolved Oxygen (mg/l): 0.8 Temp(C): 16.8 Conductivity(mV): -111

Total Depth, Top of Inner Casing (ft.): 12.61 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, Top of Inner Casing to Water (ft.): 9.30 Volume of Water in Well (gal.): 2.2

Readings Subsequent to Purging

Pump Start Time: 1:15

pH: 7.5 Dissolved Oxygen (mg/l): 1.9

Pump End Time: 2:45

Temp. (C): 17.0 Conductivity (mV): -138

Purge Rate: 0.11

Purge Method: centrifugal pump w/dedicated poly tubing

Volume Purged (gal.): 10.0

Readings Subsequent to Sampling

Sample Start Time: 3:45

pH: 7.5 Dissolved Oxygen (mg/l): 2.7

Sample End Time: 3:45

Temp. (C): 16.8 Conductivity (mV): -81

Sampling Method: Dedicated disposable Teflon bailer

Sample ID.#: MW-1

Sample Date: July 30, 1996

Sampled By: William A. Melnicki, NJDEP Certified Subsurface Evaluator #14705

Brinkerhoff Environmental Services

Monitoring Well Sampling Data Form

Location: Allied Building Supply

101 West Elizabeth Ave., Linden, NJ

BES Job #: 94193C

Casing Type & Diameter: PVC/4" dia.

Readings Prior to Well Purging

Monitoring Well Number: MW-6

Monitoring Well Permit #: 26-38852

Date: July 30, 1996

PID Headspace Reading (Meter Units): 0.0

Time: 10:20

Weather Conditions: overcast, 75 degrees F

Depth to Ground Water (ft.): 11.59

Product Thickness (ft.):

pH: 6.5 Dissolved Oxygen (mg/l): 1.4 Temp(C): 16.7 Conductivity(mV): 189

Total Depth, Top of Inner Casing (ft.): 17.09 Depth, Top of Inner Casing to Screen (ft.): N/A

Depth, Top of Inner Casing to Water (ft.): 11.59 Volume of Water in Well (gal.): 3.6

Readings Subsequent to Purging

Pump Start Time: 11:50

pH: 7.0 Dissolved Oxygen (mg/l): 2.0

Pump End Time: 12:50-

Temp. (C): 17.0 Conductivity (mV): 18

Purge Rate: 0.25

Purge Method: centrifugal pump w/dedicated poly tubing

Volume Purged (gal.): 15.0

Readings Subsequent to Sampling

Sample Start Time: 2:30

pH: 7.4 Dissolved Oxygen (mg/l): 1.9

Sample End Time: 2:30

Temp. (C): 16.9 Conductivity (mV): 72

Sampling Method: Dedicated disposable Teflon bailer

Sample ID.#: MW-1

Sample Date: July 30, 1996

Sampled By: William A. Melnicki, NJDEP Certified Subsurface Evaluator #14705

GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northeast Region
Meadowbrook Industrial Park
Milford, NH 03055
(603) 672-4835
(603) 673-8105 (FAX)

GTEL Regulatory

Data Package

M6080045

Volatiles by GC

ATTACHMENT E

ISEE DATA REVIEW CHECKLIST SUPPLEMENT

Case Name Allied Building Supplies

Case Number 93-06-24-1425

Laboratory Name(s) GTEL

RP Submitting Data _____

Date of Document _____

Document Reviewed BES94193C

QA/QC review complete – (YES) or NO

Once the QA review is complete, attach the analytical results summary sheets, the signed Laboratory Deliverables Checklist and Non-Conformance Summary, and a list of the field and/or laboratory sample identification numbers to this form and discard the QA/QC data. Include these items on the releasable side of the case file. The ISEE Data Review Checklist or the ISEE Summary Data Review Checklist and the technical support group comments shall remain on the confidential side of the file.

Note: Please be advised that the full QA/QC package has not been retained in the file. For copies, please contact the laboratory or the owner or operator referenced in the file. NJ certified laboratories are required to retain lab deliverables for a minimum of five years.

Erich P. Kirsch 10-2-02

Signature/Date

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): BES94193C
Project ID (name): ALLIED, NJ

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Matrix Spike/Matrix Spike Duplicate Recovery	000015
Method Blank Summary	000016
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CAS Numbers/MDL's (if applicable)	NA
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GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northeast Region
Meadowbrook Industrial Park
Milford, NH 03055
(603) 672-4835
(603) 673-8105 (FAX)

August 20, 1996

Doug Harm
Brinkenhoff Environmental Services
2430 Route 34
Building A 1st Floor
Manasquam, NJ 08736

RE: GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): 94193C
Project ID (name): Allied, NJ

Dear Doug Harm:

Enclosed please find the analytical results for the samples received by GTEL Environmental Laboratories, Inc. on 08/02/96.

A formal Quality Assurance/Quality Control (QA/QC) program is maintained by GTEL, which is designed to meet or exceed the EPA requirements. Analytical work for this project met QA/QC criteria unless otherwise stated in the footnotes. This Analytical report shall not be reproduced except in full.

GTEL is certified by the State of New Jersey under certificaion #70003.

If you have any questions regarding this analysis, or if we can be of further assistance, please call our Customer Service Representative.

Sincerely,
GTEL Environmental Laboratories, Inc.

Roseanna Debe, QA Mgr.
for S. U.

Susan C. Uhler
Laboratory Director

TOTAL ANALYTICAL SERVICES FOR A SAFE ENVIRONMENT

nytest environmental.

(516) 625-5500 FAX: (516) 625-1274

Chain of Custody Record

page # : 1 of 1

Client Name	Brinkerhoff Environmental Services
Address	2430 Rt. 34 Bldg A, 1st Floor Manasquan, NJ 08736
Project Manager	Doug Harm
Phone	908-223-2225 FAX 908-223-3666
Project Name	Allied ~~#94193C~~
Project Number	#94193C
P.O. #	
Analytical Protocol	NJDEP, BUST Deliverables Reduced
Sampled By	W. Melarick

Analysis Requested

Lab ID (Lab Use Only)	Sample ID (Maximum of 6 Characters)	Date Sampled	Time Sampled	Sample Location	No. of Containers	BTEX (602)	Pb
1	MW-6	7/30/96	2:30	MW-6	3	X	X
2	FB	〃	3:30	at MW-1 (Field Blank)	3	X	X
3	MW-1	〃	3:45	MW-1	3	X	X
4	TB	—	—	Trip Blank	2	X	

Bin #'s In / Out (For Lab Use Only)

Login #:

Ship to:
Nytest Environmental Inc
60 Seaview Blvd
Port Washington N.Y. 11050
Attn.: Sample Control

Date Shipped:
Carrier:
Air Bill #:
Cooler #:
C of C #:
SDG #:
NEI QT #:

Comments

	Date / Time		Date / Time
Relinquished by:		Received by: F J Kelly	7/31/96
Print Name:		Print Name:	
Relinquished by: F J Kelly	7/31/96	Received by:	
Print Name:		Print Name:	
Relinquished by:		Received by Laboratory: Bin Copied	8-2-96 11:40
Print Name:		Print Name: C Mirabile	

Lab Use Only

Custody Seals: Intact Broken Absent

Sample Rec'd in Good Condition? : Y N

Sample Temperature: _____ Degrees Celcius

INSPECTED BY: _____

COMMENTS: _____

Special Instructions: Please Fax Results to Doug at BES at 908-223-3666, when available.

CLIENT RETAINS YELLOW COPY ONLY

W 30 / 2-25

2000.0

Nonconformance/Phone Log

COC# _____ Date: 8/2/96

Contact: Lamy Singh Time: 1600 AM/PM

✓ = Nonconformance seen in Login

Sample Custodian: Brad

Items to be Discussed--- (6) INVEST VIALS + PLASTIC

CONTAINERS: Other (non-GTEL/ICHEM)

(If Other, cleaning/ traceability resp. of user.)

Customer Service Rep. KH

---Resolution

	Temperature *ooc* (white dot/F)		If All		Relinq'd by Sampler *missing* (orange dot + W)	
	pH		Wrong Preserv. (orange dot + W)		Sample Signature *missing*	
	Wrong Cont. (Yellow dot)/ Insuf. Sample					
(1)	✓ INORGANICS Default Used *correct?*					L.M. on will do 7421
	Sample Date *coc missing / label missing / not agree*					
(2)	✓ Sample Time *COC missing /label missing / not agree*					Dmg - lim 7421
	Site Location *missing/INC*					
	Project #					
(3)	FB IS FIELD BLANK on LABELS					
(4)	TB IS TRIP BLANK on LABELS					
	CLIENT ED:					
(5)	✓ No VOA backup		Wrong Container		Unused Containers	

mw-6, mw-1

3 0 0 5 3 0 3

INTERNAL SAMPLE HISTORY
Sample Temperature Preservation

GTEL Sample Control Person(*signature*): Bv- Cogbill

Date & Time: 8/2/96 & 11:40 am/ pm Custody Seal on Cooler Intact: (Y)/N /NA

CS# _____

Cooler#	°C F=Frozen	Bluepack ✓=Yes	ICE ✓=Yes, W =Water	BAGGED ✓=Yes	Top ✓=Yes	Interspersed ✓=Yes	Bottom ✓=Yes	Alot or too Little
1	1.0							Alot / Little
								Alot / Little
								Alot / Little
								Alot / Little

If more than one project was shipped in the cooler containing this project, record the other project numbers in the space below:

_____ _____ _____ _____ _____ _____ _____

Preservation
HCL, HNO3, and H2SO4 ph<2 NAOH ph>12 or ph>9

Sample ID	pH	PP ✓=yes	Sample ID	pH	PP ✓=yes
mw-6 x1 N FB	1.0				
FB " " "	1				
mw-1 " " "	"				

Dots: Unpacker check if applicable:

White(temp or Frozen)____ Blue(0'-3')____ Red(hot)____

Orange(ph or Wrong preservative)____ Yellow(wrong container)____

NEI/GTEL Environmental Laboratories,Inc.
LOGIN CHAIN OF CUSTODY REPORT (ln01)
Aug 02 1996, 01:03 pm

Login Number: M6080045
Account: NYT01 Nytest Environmental Inc.
Project: NYT94193C Brinkerhoff Environmental

Laboratory Sample Number	Client Sample Number	Collect Date	Receive Date	PR	Due Date
M6080045-01	MW-6	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles
Aqueous	S PB/7421/N	Hold:26-JAN-97	w3b		1 Bottles
M6080045-02	FB	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles
Aqueous	S PB/7421/N	Hold:26-JAN-97	w3b		1 Bottles
M6080045-03	MW-1	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles
Aqueous	S PB/7421/N	Hold:26-JAN-97	w3b		1 Bottles
M6080045-04	TB	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles

Login Number: M6080045

Samples Transfered	Released by	Time	Date	Transf. To	Recvd By	Time	Date
1,3(2of3)	A.T.	13[50]	8/2/96	VS			
1-3 (1of3)	4(1of2) Bn	16:30	8-2-96	V-3TEX	Chris Hayes	1010	8/03/96
1-3(3of3)	Chris Mellott	1125	8/13/96	mats Ilean	[illegible]	11:27	8/13/96
1-3(3of3)	Thanh De	1525	08/13/96	QC	Chris Mellott	1702	8/13/96

Waters GC Multi-method 08039616

System number 1 Injector Control Device: EXTERNAL

Line No.	Sample Name	Method Name	Vial From	Vial Thru	# of Inj	Inj Vol	Run Time	Remote Locked	Std Y/N	Cal Level	Avg Y/N	Units Label	Int St Amount	Scale Factor	Amount
1	CM08029616E	0711GHC	63	63	1	5000	18.00	NO	NO			ug/l		1.000	602/8020 SAMPLES
	Sample Description for Vial 63: 4BTEX 860/860														
2	IV08029616TB	0711tphaq	64	64	1	5000	18.00	NO	NO			ug/l		1.000	
3	BI0803	0711AA	3	3	1	5000	18.00	NO	NO	For CO		ug/l		1.000	
	Sample Description for Vial 3: 4BTEX 860/860														
4	BN08039616A	0711ghc	4	4	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 4: 4BTEX 860/860														
5	BI0803	0711AA	5	5	1	5000	18.00	NO	NO	For CO		ug/l		1.000	
	Sample Description for Vial 5: 4BTEX 860/860														
6	07041416R2	0711AA	6	6	1	5000	18.00	NO	NO			mg/kg		0.128	
	Sample Description for Vial 6: 4BTEX 860/860														
7	08002502	0711AA	7	7	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 7: 4BTEX 860/860														
8	07049510R1	0711AA	8	8	1	5000	18.00	NO	NO			ug/l	BTEX only	1.000	
	Sample Description for Vial 8: 4BTEX 860/860														
9	07049510R1	0711AA	9	9	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 9: 4BTEX 860/860														
10	08002201	0711AA	10	10	1	5000	18.00	NO	NO	SED		ug/l		1.000	
	Sample Description for Vial 10: 4BTEX 860/860														
11	08002202	0711AA	11	11	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 11: 4BTEX 860/860														
12	08002601	0711AA	12	12	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 12: 4BTEX 860/860														
13	08002602	0711AA	13	13	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 13: 4BTEX 860/860														
14	08002603	0711AA	14	14	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 14: 4BTEX 860/860														
15	08002604	0711AA	15	15	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 15: 4BTEX 860/860														
16	LW08039616A	0711AA	16	16	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 16: 4BTEX 860/860														
17	CM08039616A	0711ghc	17	17	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 17: 4BTEX 860/860														
18	08002902	0711AA	18	18	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 18: 4BTEX 860/860														
19	08002901	0711AA	19	19	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 19: 4BTEX 860/860														
20	08003201	0711AA	20	20	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 20: 4BTEX 860/860														
21	08003202	0711AA	21	21	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 21: 4BTEX 860/860														
22	08003203	0711AA	22	22	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 22: 4BTEX 860/860														

Line 6 Quantified by Tammy Callendar 8/5/96

Lines 1-5, 7-22 Quantified by Shawn Pare 8/5/96

Waters GC Multi-method 08039616

7/12/05

Line No.	Sample Name	Method Name	Vial From	Vial Thru	# of Inj	Inj Vol	Run Time	Remote Locked	Std Y/N	Cal Level	Avg Y/N	Units Label	Int Std Amount	Scale Factor	Amount
23	08003301	0711AA	23	23	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 23: 4BTEX 860/860														
24	08003302	0711AA	24	24	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 24: 4BTEX 860/860														
25	08003401	0711AA	25	25	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 25: 4BTEX 860/860														
26	08003402	0711AA	26	26	1	5000	18.00	NO	NO			ug/l		1.000	
	Sample Description for Vial 26: 4BTEX 860/860														
27	08002501	0711AA	27	27	1	5000	18.00	NO	NO	Tol "Boxed" TLF.		ug/l	RRI X200	2.000	
	Sample Description for Vial 27: 4BTEX 860/860														
28	LD08039616A	0711AA	28	28	1	5000	18.00	NO	NO			ug/l	CQ Tol TOOC due to CQ.	1.000	
	Sample Description for Vial 28: 4BTEX 860/860														
29	CM08039616B	0711ghc	29	29	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 29: 4BTEX 860/860														
30	BID803	0711AA	30	30	1	5000	18.00	NO	NO	FOR CQ		ug/l	ML	1.000	
	Sample Description for Vial 30: 4BTEX 860/860														
31	BW08039616B	0711ghc	31	31	1	5000	18.00	NO	NO	due to CQ.		ug/l	QBEX N Tol for	1.000	
	Sample Description for Vial 31: 4BTEX 860/860														
32	08003403	0711AA	32	32	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 32: 4BTEX 860/860														
33	08003501	0711AA	33	33	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 33: 4BTEX 860/860														
34	08003502	0711AA	34	34	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 34: 4BTEX 860/860														
35	08003503	0711AA	35	35	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 35: 4BTEX 860/860														
36	08003602	0711AA	36	36	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 36: 4BTEX 860/860														
37	08003603	0711AA	37	37	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 37: 4BTEX 860/860														
38	08003702	0711AA	38	38	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 38: 4BTEX 860/860														
39	08003601	0711AA	39	39	1	5000	18.00	NO	NO	RRI X1 BTEX TOO DILUTE		ug/l	CQ MTBE	2.000	
	Sample Description for Vial 39: 4BTEX 860/860														
40	08003701	0711AA	40	40	1	5000	18.00	NO	NO	~~MTBE FOR~~ SPLIT BTEX TOO DILUTE.		ug/l	~~RRI MTBE X20~~ RRI BTEX X1	2.000	
	Sample Description for Vial 40: 4BTEX 860/860														
41	08003701R1	0711AA	41	41	1	5000	18.00	NO	NO			ug/l	CQ	20.000	
	Sample Description for Vial 41: 4BTEX 860/860														
42	LW08039616B	0711AA	42	42	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 42: 4BTEX 860/860														
43	CM08039616C	0711ghc	43	43	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 43: 4BTEX 860/860														
44	08004504	0711AA	44	44	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 44: 4BTEX 860/860														
45	08005205	0711AA	45	45	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 45: 4BTEX 860/860														
46	08004002	0711AA	46	46	1	5000	18.00	NO	NO			ug/l	QB,EX RRIX1 Tol <10X Blank.	1.000	
	Sample Description for Vial 46: 4BTEX 860/860														
47	08003802	0711AA	47	47	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 47: 4BTEX 860/860														
48	08004501	0711AA	48	48	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 48: 4BTEX 860/860														
49	08004502	0711AA	49	49	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 49: 4BTEX 860/860														
50	08003703	0711AA	50	50	1	5000	18.00	NO	NO			ug/l	CQ	1.000	
	Sample Description for Vial 50: 4BTEX 860/860														
51	08003801	0711AA	51	51	1	5000	18.00	NO	NO			ug/l	CQ MTBE	2.000	
	Sample Description for Vial 51: 4BTEX 860/860												CRI X1 BTEX TOO DILUTE		

Waters GC Multi-method 08039616

1712/052 08

Line No.	Sample Name	Method Name	Vial From	Vial Thru	# of Inj	Inj Vol	Run Time	Remote Locked	Std Y/N	Cal Level	Avg Y/N	Units Label	Int St Amount	Scale Factor	Amount
S2	08004001	0711AA	S2	S2	1	5000	18.00	NO	NO			ug/l	CC	10.000	
	Sample Description for Vial S2: 4BTEX 860/860														
S3	08004503	0711AA	S3	S3	1	5000	18.00	NO	NO			ug/l	CC	20.000	
	Sample Description for Vial S3: 4BTEX 860/860														
S4	LD08039616B	0711AA	S4	S4	1	5000	18.00	NO	NO			ug/l	CC	1.000	
	Sample Description for Vial S4: 4BTEX 860/860														
S5	CM08039616D	0711ghc	S5	S5	1	5000	18.00	NO	NO			ug/l	CC	1.000	
	Sample Description for Vial S5: 4BTEX 860/860														
S6	IV08039616TA	0711tphaq	S6	S6	1	5000	18.00	NO	NO			ug/l	CC	1.000	
S7	BI0803	0711AA	S7	S7	1	5000	18.00	NO	NO	For CO;		ug/l	NC	1.000	
	Sample Description for Vial S7: 4BTEX 860/860														
S8	BW08049616A	0711ghc	S8	S8	1	5000	18.00	NO	NO			ug/l	NC	1.000	
	Sample Description for Vial S8: 4BTEX 860/860														

prepped 5-58 loaded 3-58 Debbie Hoppe 8/3/96

CM = B96C80205B TV = 20µg/L

LW & LD = B96IV0206B TV = 20µg/L

IV = B96IV0194D TV = 500µg/L

SURR = B96SR0232 TV = 100µg/L

Lines 1-5, 7-58 Qualified by Stacey Cays 8/5/96

Data Reporting Conventions

Data for soils are reported on a dry weight basis.

The qualifiers used are in accordance with the Contract Laboratory Program (CLP) protocols and are summarized below:

Data Flag	Data Interpretation
B	This flag is used when the analyte is found in the associated blank as well as in the sample. It indicates possible/probable blank contamination and warns the data user to take appropriate action.
J	Indicates an estimated value. This flag is used when the mass spectral data indicates the presence of a compound that meets the identification criteria but the result is less than the quantitation limit, but greater than zero, or when reporting an estimated concentration for a tentatively identified compound.
U	Indicates compound was analyzed for but not detected. The sample quantitation limit is corrected for dilution.

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): BES94193C
Project ID (name): ALLIED, NJ

Methodology Review

Modified EPA Method 602:

Method 602 is used to determine volatile organic compounds in liquid matrices. The volatiles are introduced into a gas chromatograph by the purge and trap capillary method. The components are separated via the gas chromatograph and detected using a photoionization detector as the primary detector for qualitative and quantitative analysis. When the flame ionization detector is used for quantitation, this is noted on the raw data. The method is modified to include client requested target analytes.

Reference:
Federal Register, Volume 49, October 26, 1984.

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): BES94193C
Project ID (name): ALLIED, NJ

LABORATORY AUTHENTICATION STATEMENT

I certify under penalty of law, where applicable, this laboratory meets the Laboratory Performance Standards and Quality Control requirements specified in N.J.A.C.7:18, 40 CFR Part 136 for Water and Wastewater Analyses and SW846 for Solid Waste Analyses. I have personally examined and I am familiar with the information contained in this report, and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate, complete, and meets the standards specified in N.J.A.C.7:18, 40 CFR Part 136, and/or SW 846. I am aware that there are significant penalties for submitting false information, including the possibility of a fine and imprisonment.

Susan Uhler
Laboratory Director

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): BES94193C
Project ID (name): ALLIED, NJ

CONFORMANCE/NONCONFORMANCE SUMMARY

(X = Requirements Met * = See Comments NA = Not Applicable)

#	Conformance Item	VOA GC/MS	VOA GC	SV GC/MS	SV GC	METALS	WET CHEM
1	GC/MS Tune	–	NA	–	NA	NA	NA
2	Initial Calibration	–	X	–	–	–	–
3	Continuing Calibration	–	X	–	–	–	–
4	Surrogate Recovery	–	X	–	–	NA	NA
5	Holding Time	–	X	–	–	–	–
6	Method Accuracy	–	*	–	–	–	–
7	Method Precision	–	*	–	–	–	–
8	Blank	–	*	–	–	–	–

Note for VOA GC: Default is quantitation from PID (Channel 2), confirmation from FID (Channel 1) unless otherwise manually noted on chromatograms.

9 Comments:
Method 602 in Water:
Batch QC. Matrix Spike and Matrix Spike Duplicate not performed. Due to insufficient sample. Supporting data batch laboratory control sample(s) demonstrate accuracy and precision.

Samples M6080045-01, M6080045-02, and M6080045-04. Lab anomaly. No impact. Method Blank BW08039616B > ½ reporting limits, Toluene, 0.6 ug/L bias. Not detected in samples.

Sample M6080045-03. Lab anomaly. Method Blank BW08039616B > ½ reporting limits, Toluene, 0.6 ug/L bias. Due to cross-contamination. Sample results > 10x Blank. No action required.

ANALYTICAL RESULTS
Volatile Organics

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): 94193C
Project ID (name): Allied. NJ

Method: EPA 602
Matrix: Aqueous

	GTEL Sample Number	M6080045-01	M6080045-02	M6080045-03	M6080045-04
	Client ID	MW-6	FB	MW-1	TB
	Date Sampled	07/30/96	07/30/96	07/30/96	07/30/96
	Date Analyzed	08/04/96	08/04/96	08/04/96	08/04/96
	Dilution Factor	1.00	1.00	20.0	1.00
Analyte	Reporting Limit	Units	Concentration:			
Benzene	0.5	ug/L	0.5 U	0.5 U	46.	0.5 U
Toluene	1.0	ug/L	1.0 U	1.0 U	4200	1.0 U
Ethylbenzene	1.0	ug/L	1.0 U	1.0 U	1800	1.0 U
Xylenes (total)	2.0	ug/L	2.0 U	2.0 U	10000	2.0 U

Notes:

Dilution Factor:

Dilution factor indicates the adjustments made for sample dilution.

EPA 602:

"Test Procedures for Analysis of Organic Pollutants", Code of Federal Regulations, 40CFR Part 136, Appendix A. Analyte list modified to include additional compounds. "U" indicates that the analyte was analyzed for but not detected at or above the reporting limit indicated.

M6080045-03:

See Nonconformance Summary.

GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northeast Region
Meadowbrook Industrial Park
Milford, NH 03055
(603) 672-4835
(603) 673-8105 (FAX)

GTEL Regulatory

Data Package

M6080045

Inorganics Analyses

GTEL Client ID:BES94193C
Login Number: M6080045
Project ID (number):94193C
Project ID (name):ALLIED, NJ

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GTEL Reduced Regulatory Data Package - Inorganics

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ICP Serial Dilution Summary	NA

GTEL
ENVIRONMENTAL
LABORATORIES, INC.

Northeast Region
Meadowbrook Industrial Park
Milford, NH 03055
(603) 672-4835
(603) 673-8105 (FAX)

August 20, 1996

Doug Harm
Brinkenhoff Environmental Services
2430 Route 34
Building A 1st Floor
Manasquam, NJ 08736

RE: GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (number): 94193C
Project ID (name): Allied, NJ

Dear Doug Harm:

Enclosed please find the analytical results for the samples received by GTEL Environmental Laboratories, Inc. on 08/02/96.

A formal Quality Assurance/Quality Control (QA/QC) program is maintained by GTEL, which is designed to meet or exceed the EPA requirements. Analytical work for this project met QA/QC criteria unless otherwise stated in the footnotes. This Analytical report shall not be reproduced except in full.

GTEL is certified by the State of New Jersey under certificaion #70003.

If you have any questions regarding this analysis, or if we can be of further assistance, please call our Customer Service Representative.

Sincerely,
GTEL Environmental Laboratories, Inc.

Susan C. Uhler
Laboratory Director

TOTAL ANALYTICAL SERVICES FOR A SAFE ENVIRONMENT

nytest environmental.

(516) 625-5500 FAX: (516) 625-1274

Chain of Custody Record

page # : 1 of 1

Client Name	Brinkerhoff Environmental Services
Address	2430 Rt. 34 Bldg A, 1st Floor Manasquan, NJ 08736
Project Manager	Doug Haem
Phone	908-223-2225 FAX 908-223-3666
Project Name	Allied ~~#94193C~~
Project Number	#94193C
P.O. #	
Analytical Protocol	NJDEP, BUST Deliverables Reduced
Sampled By	W. Melnick

Analysis Requested

Lab ID (Lab Use Only)	Sample ID (Maximum of 6 Characters)	Date Sampled	Time Sampled	Sample Location	No. of Containers	BTEX (602)	Pb
1	MW-6	9/30/96	2:30	MW-6	3	X	X
2	FB		3:30	at MW-1 (Field Blank)	3	X	X
3	MW-1		3:45	MW-1	3	X	X
4	TB	—	—	Trip Blank	2	X	

Bin #'s In / Out (For Lab Use Only)

Login #:

Ship to:
Nytest Environmental Inc.
60 Seaview Blvd
Port Washington N.Y. 11050
Attn.: Sample Control

Date Shipped:
Carrier:
Air Bill #:
Cooler #:
C of C #:
SDG #:
NEI QT #:

Comments

	Date / Time		Date / Time
Relinquished by:		Received by:	9/30/96
Print Name:		Print Name: JFJ Kopp	
Relinquished by:	9/30/96	Received by:	
Print Name: JFJ Kopp		Print Name:	
Relinquished by:		Received by Laboratory:	9-27-96 11:45
Print Name:		Print Name: C. Mc Pecle	

Lab Use Only

Custody Seals: Intact Broken Absent

Sample Rec'd in Good Condition? : Y N

Sample Temperature: _____ Degrees Celcius

INSPECTED BY: _____

COMMENTS: _____

10000

Special Instructions: Please Fax Results to Doug at BES at 908-223-3666, when Available.

CLIENT RETAINS YELLOW COPY ONLY

11/30/96

NEI/GTEL Environmental Laboratories,Inc.
LOGIN CHAIN OF CUSTODY REPORT (ln01)
Aug 02 1996, 01:03 pm

Login Number: M6080045
Account: NYT01 Nytest Environmental Inc.
Project: NYT94193C Brinkerhoff Environmental

Laboratory Sample Number	Client Sample Number	Collect Date	Receive Date	PR	Due Date
M6080045-01	MW-6	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles
Aqueous	S PB/7421/N	Hold:26-JAN-97	w3b		1 Bottles
M6080045-02	FB	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles
Aqueous	S PB/7421/N	Hold:26-JAN-97	w3b		1 Bottles
M6080045-03	MW-1	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles
Aqueous	S PB/7421/N	Hold:26-JAN-97	w3b		1 Bottles
M6080045-04	TB	30-JUL-96	02-AUG-96		22-AUG-96
NJ reduced deliverables					
Aqueous	S B/602/N	Hold:13-AUG-96	2-2f		2 Bottles

Login Number: M6080045

Samples Transfered	Released by	Time	Date	Transf. To	Recvd By	Time	Date
1,3(2&3)	A.T.	13[50]	8/2/96	VK			
1-3 (1&3)	4(1&2) Bn		16:30 8-2-96	V-BTEX	Cindy Hicks	1010	8/03/96
1-3(3&3)	Chris McCully	1125	8/3/96	metals Mary K.		11:27	8/3/96
1-3(3&3)	Mark [illegible]	1525	08/3/96	9L	Chris McCully	1702	8/3/96

330005

Nonconformance/Phone Log

COC# _____

Date: 8/2/96

Contact: Lamy Singh

Time: 1600 AM/PM

✓ = Nonconformance seen in Login

Sample Custodian: Brad *Items to be Discussed---* (6) NYTEST VIALS + PLASTIC CONTAINERS: Other (non-GTEL/ICHEM) *(If Other, cleaning/ traceability resp. of user.)*						Customer Service Rep. MZ *---Resolution*
	Temperature ooc (white dot/F)		If All		Relinq'd by Sampler missing (orange dot + W)	
	pH		Wrong Preserv. (orange dot + W)		Sample Signature missing	
	Wrong Cont. (Yellow dot)/ Insuf. Sample					
(1)	✓ INORGANICS Default Used (correct?)					L.M. on will do 7421
	Sample Date coc missing / label missing / not agree					
(2)	✓ Sample Time COC missing /label missing / not agree					Dave Lim 7421
	Site Location missing/INC					
	Project #					
(3)	FB IS FIELD BLANK ON LABELS					
(4)	TB IS TRIP BLANK ON LABELS					
	CLIENT ED:					
(5)	✓ No VOA backup	Wrong Container		Unused Containers		

MW-6, MW-1

INTERNAL SAMPLE HISTORY
Sample Temperature Preservation

GTEL Sample Control Person(*signature*): Bv Connelly

Date & Time: 8/2/96 & 11:40 am/pm Custody Seal on Cooler Intact: (Y)/N /NA

CS# _____

Cooler#	°C F=frozen	Bluepack ✓=Yes	ICE ✓=Yes, W =Water	BAGGED ✓=Yes	Top ✓=Yes	Interspersed ✓=Yes	Bottom ✓=Yes	Alot or too Little
1	1.0							Alot / Little
								Alot / Little
								Alot / Little
								Alot / Little

If more than one project was shipped in the cooler containing this project, record the other project numbers in the space below:

_____ _____ _____ _____ _____ _____ _____

Preservation
HCL, HNO3, and H2SO4 ph<2 NAOH ph>12 or ph>9

Sample ID	pH	PP ✓=yes	Sample ID	pH	PP ✓=yes
mw-6 x1 N PB	1.0				
FB " " "	"				
mw-1 " " "	"				

Dots: Unpacker check if applicable:

White(temp or Frozen)___ Blue(0'-3')_____ Red(hot)_____

Orange(ph or Wrong preservative)_____ Yellow(wrong container)_____

5

BOOK No. 1735
PAGE No. 037

Title: Preparation for Metals in Aqueous Matrices by EPA 3015.
Run ID: 0813963015
Analyst: MH
Date: 13-AUG-96
Instrument: MICROWAVE
Reference:
Description:

	Sample ID	Type	Amount1	Amount2	Amount3	Amount4	Amount5	Amount6	Amount7	Amount8	Amount9
	Other information (NOTE: Dates indicate the date of TCLP, EPTOX or SPLP leaching)										
44	0813963015-1	BW	.045 L	347.272 g	.045 L	347.272 g	.051 L	347.238 g	.051 L	347.238 g	g
	081396										
	HNO3 LOT - K11040, HCl LOT - K08050, 1G										
45	0813963015-2	LW	.045 L	348.621 g	.045 L	348.294 g	.0515 L	348.588 g	.0515 L	348.26 g	g
	081396										
	0.25mL PSIS2288AR097 + 0.25mL PSIS22888080 PER 50 mL FV, 0.50mL SS073096GfStcR										
	PER 50mL FV, 2G, 3G										
47	0813963015-3	MS	.045 L	348.941 g	.045 L	348.436 g	.0515 L	348.912 g	.0515 L	348.409 g	g
	08013002										
	4G, 5G										
48	0813963015-4	MD	.045 L	350.554 g	.045 L	349.038 g	.0515 L	350.527 g	.0515 L	349.005 g	g
	08013002										
	6G, 7G										
49	0813963015-5	A	.045 L	351 g	.045 L	352 g	.051 L	351 g	.051 L	352 g	g
	08013002										
50	0813963015-6	L	.045 L	351 g	.045 L	352 g	.051 L	351 g	.051 L	352 g	g
	08013002										
49	M6080045-01	SAMP	.045 L	347.752 g	.045 L	347.752 g	.051 L	347.724 g	.051 L	347.724 g	g
	8G										
50	M6080045-02	SAMP	.045 L	347.944 g	.045 L	347.944 g	.051 L	347.882 g	.051 L	347.882 g	g
	9G										
	M6080045-03	SAMP	.045 L	349.339 g	.045 L	349.339 g	.051 L	349.319 g	.051 L	349.319 g	g
	10G										
	M6080095-09	SAMP	.045 L	402.347 g	.045 L	402.347 g	.051 L	402.296 g	.051 L	402.296 g	g
	11G, BROWN SED										
53 55	M6080095-10	SAMP	.045 L	347.913 g	.045 L	347.913 g	.051 L	347.874 g	.051 L	347.874 g	g
	12G										
	M6080095-11	SAMP	.045 L	350.292 g	.045 L	350.292 g	.051 L	350.13 g	.051 L	350.13 g	g
	1B										
	M6080095-12	SAMP	.045 L	348.134 g	.045 L	348.134 g	.051 L	347.023 g	.051 L	347.023 g	g
	2B										
54 55	M6080095-13	SAMP	.045 L	348.924 g	.045 L	348.924 g	.051 L	348.882 g	.051 L	348.882 g	g
	3B										
46	M6080130-02	SAMP	.045 L	348.385 g	.045 L	348.385 g	.051 L	348.141 g	.051 L	348.141 g	g
	4B										
57 59	M6080139-01	SAMP	.045 L								

Pb

Pb

Released by | Date/Time | Transferred to/for | Date/Time

Mark Hester 16:20 08/13/96 Stg

PE 4/aa Aileen O'Kane 8/13

GTEL Client ID:BES94193C
Login Number: M6080045
Project ID (number):94193C
Project ID (name):ALLIED, NJ

REPORTING CONVENTIONS

The table below summarizes the reporting conventions which appear on the enclosed QC Package for inorganic analyses.

Flag	Interpretation
Column Heading: C	Concentration qualifier:
U	The analyte was analyzed for but not detected > reporting limit.
B	Reported value was obtained from a reading that was < Reporting Limit, but > or ≥ Instrument Detection Limit.
Column Heading: Q	Qualifier -Specified entries and their meanings as follows:
N	Spiked sample recovery not within control limits
*	Duplicate analysis not in control
Column Heading: M	Method Used:
F	Furnace AA
P	Inductively Coupled Plasma (ICP)
CV	Cold Vapor AA
FP	Closed-cup Tester
C	Colormetric
E	Electrode
T	Titrimetric
IR	Infra-Red
G	Gravimetric

Data for soils are reported on a wet weight basis unless otherwise indicated.

Methodology Review

Lead in Soil by EPA Method 7421:

Samples are acid-digested then loaded into a graphite furnace. The furnace is brought through a temperature program that includes dehydration, atomization and cleaning. A path of light having an element-specific wavelength is passed through the furnace and its intensity is measured during the atomization step. The intensity of the light is inversely proportional to the amount of analyte present in the atomic vapor produced during the atomization step. The concentration of a given sample is estimated by comparing the change in intensity during atomization between samples and standards containing known concentrations. Lead is analyzed according to EPA Method 7421 using a Perkin-Elmer PE5100 with an Ammonium Phosphate matrix modifier and a wavelength of 283.3 nm.

GTEL Client ID:BES94193C
Login Number: M6080045
Project ID (number):94193C
Project ID (name):ALLIED, NJ

LABORATORY AUTHENTICATION STATEMENT

I certify under penalty of law, where applicable, this laboratory meets the Laboratory Performance Standards and Quality Control requirements specified in N.J.A.C.7:18, 40 CFR Part 136 for Water and Wastewater Analyses and SW846 for Solid Waste Analyses. I have personally examined and I am familiar with the information contained in this report, and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate, complete, and meets the standards specified in N.J.A.C.7:18, 40 CFR Part 136, and/or SW 846. I am aware that there are significant penalties for submitting false information, including the possibility of a fine and imprisonment.

Susan Uhler
Laboratory Director

GTEL Client ID:BES94193C
Login Number: M6080045
Project ID (number):94193C
Project ID (name):ALLIED, NJ

CONFORMANCE/NONCONFORMANCE SUMMARY
(X = Requirements Met * = See CommentsNA = Not Applicable)

#	Conformance Item	VOA GC/MS	VOA GC	SV GC/MS	SV GC	METALS	WET CHEM
1	GC/MS Tune	--	NA	--	NA	NA	NA
2	Initial Calibration	--	--	--	--	X	--
3	Continuing Calibration	--	--	--	--	X	--
4	Surrogate Recovery	--	--	--	--	NA	NA
5	Holding Time	--	--	--	--	X	--
6	Method Accuracy	--	--	--	--	X	--
7	Method Precision	--	--	--	--	X	--
8	Method Blank	--	--	--	--	X	--

9 Comments:

Narrative Summary

Login Number: M5080045
Project ID (number): 34193C
Project ID (name): Allied, NJ

Date of Report: Aug 20, 1996

Footnotes and Comments

Symbol keys (may appear beside values)

* - Indicates the analyte has been qualified in the narrative section of the report.
d - Indicates the analyte was reported from a dilution other than that indicated on the report page.
B - Organic Analyses - Indicates the analyte is found in the associated blank as well as in the sample.
B - Inorganic Analyses - Indicates an estimated value below the EPA Contract Required Detection Limit.
G - Indicates an estimated surrogate recovery due to dilutions.
J - Indicates an estimated value below the reporting limit.
U - Indicates the analyte was analyzed for but not detected.
NA - Matrix Spike Results - Not Applicable, since the Sample Conc. exceeded four times the Spike Added.
NA - Matrix Spike Duplicate RPD Results - Not Applicable, since the Sample Conc. exceeded four times the Spike Added.
NA - Serial Dilution RPD Results - Not Applicable, since the Sample Conc. was less than five times the CLP Contract Required Detection Limit.

Inorganics

Method: EPA 7421
"Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", SW-846, Third Edition including promulgated Update 2.
"U" indicates that the analyte was analyzed for but not detected at or above the reporting limit indicated.
Digestion is Method Specific.

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (Number): 94193C
Project ID (Name): Allied, NJ

ANALYTICAL RESULTS

Date of Report: Aug 19, 1996

EPA 7421
Metals
Matrix: Aqueous

	GTEL Sample Number	M6080045-01	M6080045-02	M6080045-03
	Client ID	MW-6	FB	MW-1
	Date Sampled	07/30/96	07/30/96	07/30/96
	Date Prepared	08/13/96	08/13/96	08/13/96
	Date Analyzed	08/15/96	08/15/96	08/15/96
	Adjustment Multiplier	1.00	1.00	1.00
Analyte	Reporting Limit / Units			
Lead	4.0 ug/L	4.0 U	4.0 U	11

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (Number): 94193C
Project ID (Name): Allied, NJ

QUALITY CONTROL RESULTS

Date of Report: Aug 20, 1996

INITIAL CALIBRATION VERIFICATION

Metals
Instrument: GF
GTEL Sample ID: IV080596GL
Channel: not applicable

Concentration Units: ug/L
Date Analyzed: 08/14/96 22:52:00
Standard Source:

Analyte	True	Found	%Recovery	Control Limits
Lead	50.0	52.3	104	90 - 110%

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (Number): 94193C
Project ID (Name): Allied, NJ

QUALITY CONTROL RESULTS

Date of Report: Aug 20, 1996

CONTINUING CALIBRATION VERIFICATION

Metals
Instrument: GF
GTEL Sample ID: CV080596GL
Channel: not applicable

Concentration Units: ug/L
Date Analyzed: 08/15/96 00:03:00
Standard Source:

Analyte	True	Found	%Recovery	Control Limits
Lead	50.0	53.7	107	90 - 120%

GTEL Client ID: BES94193C
Login Number: M6080045
Project ID (Number): 94193C
Project ID (Name): Allied, NJ

QUALITY CONTROL RESULTS

Date of Report: Aug 20, 1996

CONTINUING CALIBRATION VERIFICATION

Metals
Instrument: GF
GTEL Sample ID: CV080596GL
Channel: not applicable

Concentration Units: ug/L
Date Analyzed: 08/15/96 00:35:00
Standard Source:

Analyte	True	Found	%Recovery	Control Limits
Lead	50.0	52.7	105	80 - 120%

ALMAN MANAGEMENT GROUP, INC.
53 CARDINAL DRIVE
WESTFIELD, NEW JERSEY 07090
908-232-0220
FAX 908-654-8741

October 24, 1996

Mr. Steven Jurow
New Jersey Transit
Environmental Services Unit
1 Penn Plaza East
Newark, NJ 07105

609-268-8007

Re: Allied Building Supply Company, Inc.
101 Elizabeth Avenue, Linden, Union County, NJ

Dear Mr. Jurow:

Please be advised that Allied Building Supply Co.'s environmental consultant has scheduled the pumping and sampling of monitoring wells at the above referenced property for November 7, 1996. Pursuant to the Site Access Agreement, Allied hereby notifies you that it requires site access to perform this activity.

If you have any questions concerning this matter, please do not hesitate to contact me at 609-268-8007.

Sincerely,

Original Signed by
Karl Delaney

Karl J. Delaney, Vice President
for Environmental Affairs

c: Bill Brown, NJDEP-BUST
Daniel J. Winters, Allied Building Supply, Inc.
Ronald J. Nelson
David W. Reger

.N MANAGEMENT GROUP, I. .C.
53 CARDINAL DRIVE
WESTFIELD, NEW JERSEY 07090
908-232-0220
FAX 908-654-8741

November 19, 1996

RECEIVED
NOV 25 11 15 AM '96

Mr. Steven Jurow
New Jersey Transit
Environmental Services Unit
1 Penn Plaza East
Newark, NJ 07105

Re: Allied Building Supply Company, Inc.
101 Elizabeth Avenue, Linden, Union County, NJ

Dear Mr. Jurow:

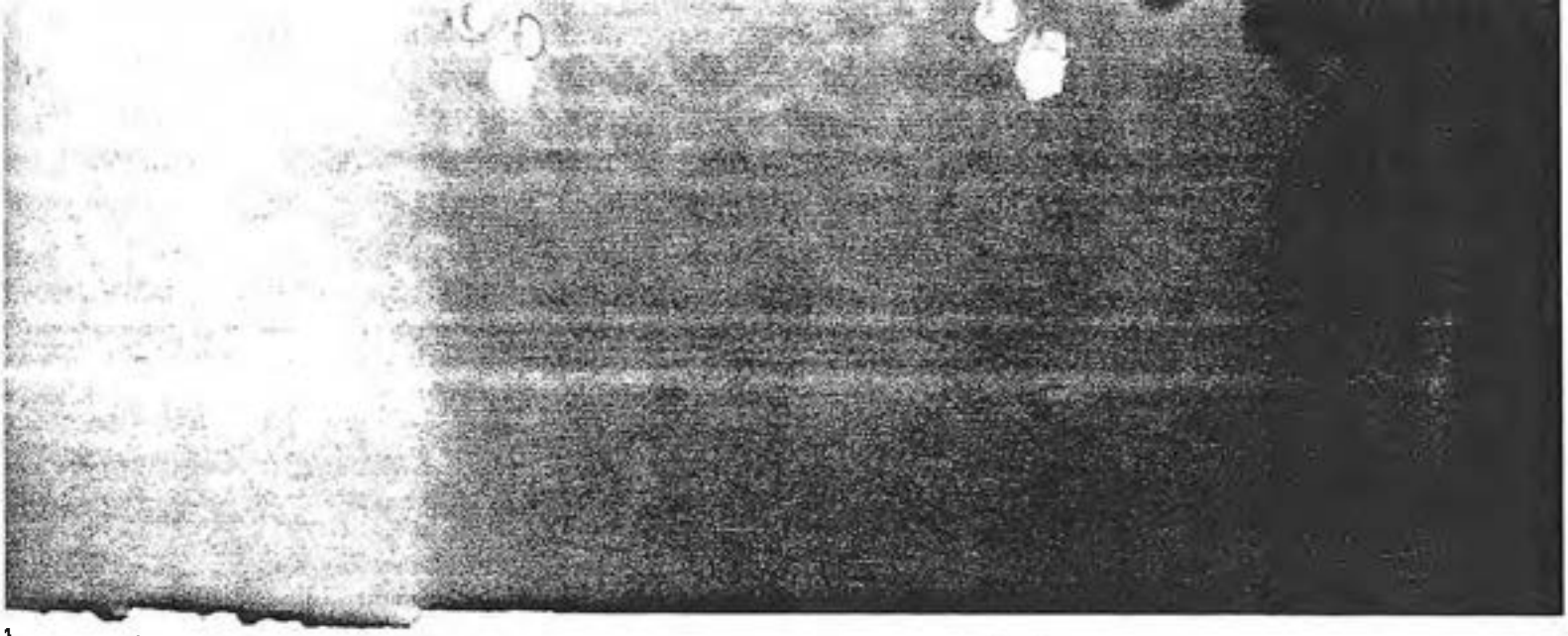
Please be advised that Allied Building Supply Co.'s environmental consultant has scheduled the sampling of monitoring wells at the above referenced property for December 18, 1996. Pursuant to the Site Access Agreement, Allied hereby notifies you that it requires site access to perform this activity. As we discussed and with your approval, Allied Building Supply Co.'s environmental consultant has placed a lock in tandem with NJT's lock. Therefore, we are able to gain physical access to the site to perform this activity.

If you have any questions concerning this matter, please do not hesitate to contact me at 609-268-8007.

Sincerely,

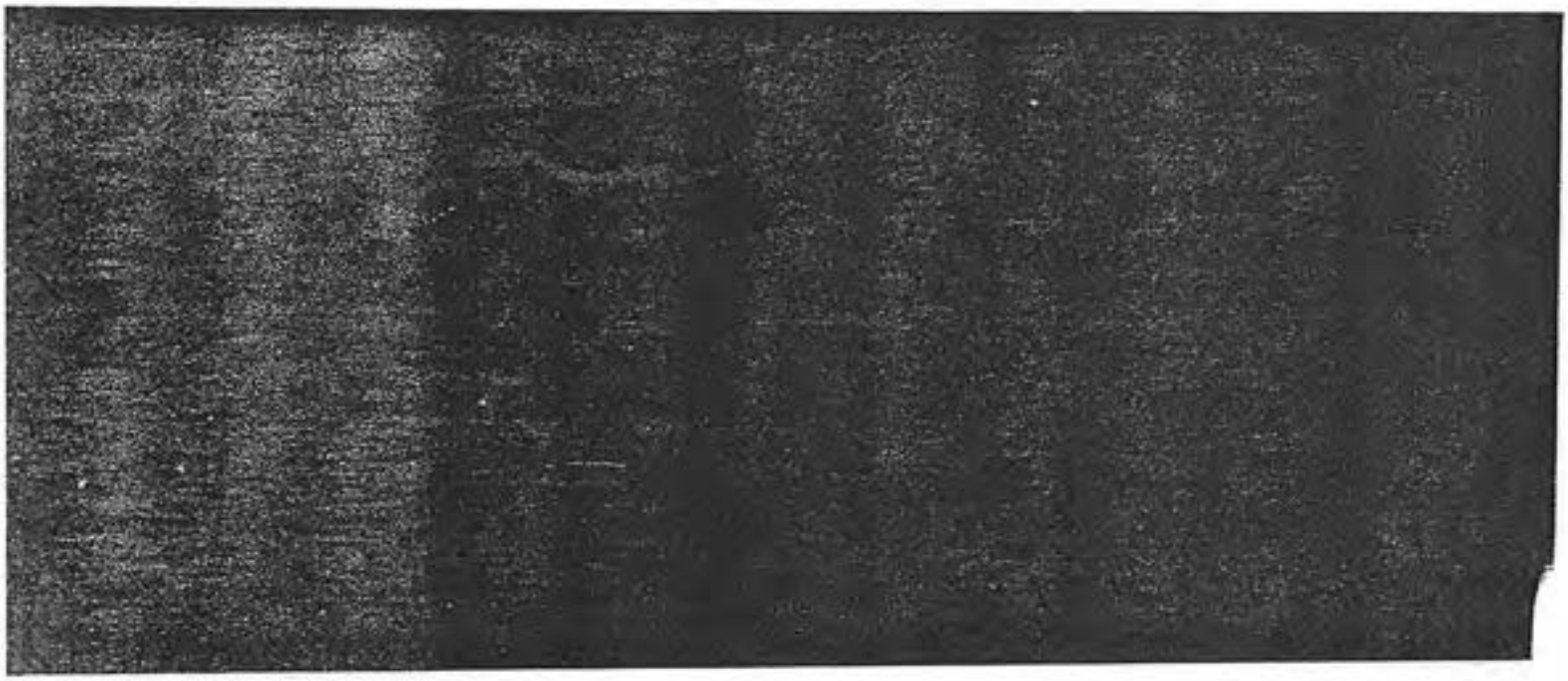
Karl J. Delaney, Vice President
for Environmental Affairs

c: Bill Brown, NJDEP-BUST
Daniel J. Winters, Allied Building Supply, Inc.
Ronald J. Nelson
David W. Reger



HLMAN
ANAGEMENT GROUP, INC.
EL DRIVE • WESTFIELD, N.J. 07090
3 CARDINAL DRIVE.

Mr. Bill Brown, NJDEP
Bureau of Underground Storage Tanks
401 E. State Street - 5th Flr.
CN - 028
Trenton, NJ 08625-0028



COMPLIANCE
MANAGEMENT
INCORPORATED

February 11, 1997

Mr. William Brown
State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625

Re: Remedial Action Evaluation Report, February 1997
Allied Building Supply, 101 West Elizabeth Avenue
Linden, Union County, Case No. 93-06-24-1425

Dear Mr. Brown:

On December 18, 1996, representatives from Compliance Management Incorporated collected ground water samples from Monitoring Wells MW-1, MW-2, MW-5, and MW-6 located at the above-referenced site. A summary of the analytical results are attached along with the laboratory reduced deliverables package. Also, attached is a ground water contour map generated from data collected during this sampling event.

As you will note, the contaminants in the ground water are stable or decreasing. Based upon this data, we propose to submit to the Department, in the near future, a remedial action work plan addendum for no further action with the establishment of a classification exception area (CEA) for the contaminants remaining above the ground water quality criteria. As has been previously discussed with the Bureau of Underground Storage Tanks, the current owner of the property, New Jersey Transit (NJT) has expressed a willingness to accept such a finding for the property by the Department consistent with the terms of the contract of property sale between my client and NJT.

We believe that our intention to submit a proposal for no further action with a CEA is reasonable based upon the demonstrated removal of all sources of contamination from the site, the existence of a localized plume distribution, a low ground water seepage and contaminant migration velocities, and highly degradable plume concentrations. Furthermore, NJT has recently demolished the building and other improvement on the property and is in the process

364 PARSIPPANY ROAD
PARSIPPANY, NJ 07054
TEL 201-428-6050
FAX 201-428-6052

of constructing a parking structure on site. It is reasonable to assume that these demolition and construction activities, as well as future use pattern, may render the monitor wells damaged, useless or inaccessible by my client.

In the worst case, the presence of a large number of motor vehicles on site for construction and parking present a significant risk of a discharge of hazardous substances entering the monitor wells should they not be abandoned properly and in the near future. Our intended proposal for a finding of no further action with a classification exception area is consistent with the planned use of the property, the lack of receptors, and the chemical and physical characteristics described above.

We believe that we have met the threshold criteria for such a finding by the Department. We recognize that in order to make this determination, the Department will require the establishment of a CEA. Upon your concurrence, we will prepare the necessary documentation for your review in accordance with the Department's final guidance for CEAs.

It will take approximately 60 days from the date of your concurrence for our data collection, preparation, and submission of this additional documentation. Your expeditious response will allow us to proceed with this effort in a timely manner. Please advise accordingly.

If you have any questions, please contact either Mr. Karl Delaney at 609-268-8007 or myself at 201-428-6050.

Sincerely,

COMPLIANCE MANAGEMENT INC.

James Guider, P.E.

James Guider, P.E.

enc.

cc: Mr. Karl Delaney, w/attachments
Mr. Dan Winters, w/attachments

REMEDIAL ACTION EVALUATION REPORT

at the

Allied Building Supply Site

101 West Elizabeth Avenue
Linden, New Jersey
Union County

UST # 0129486
CASE # 93-06-24-1425

Prepared By:

Compliance Management Incorporated
364 Parsippany Road
Suite 10B
Parsippany, New Jersey 07054

201-428-6050

February, 1997

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Ground Water Sampling 1

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Figure 2, Site Plan 3

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Site Hydrology 5

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Summary 5

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Appendix I, Monitoring Well Data
Appendix II, Disposal Documentation
Appendix III, NJDEP letter, dated May 28, 1996
Appendix IV, 2 Part Certification
Appendix V, Laboratory Data

SCOPE OF WORK

Compliance Management Incorporated was retained by Selrite Millwork Corporation to prepare a Remedial Action Evaluation Report (RAER) for Allied Building Supply (Allied) in accordance with NJDEP letter, dated May 28, 1996 (Appendix III). The site is located at 101 West Elizabeth, Linden, Union County, NJ (Figures 1 & 2). This report discusses the remediation performed, ground water sampling, laboratory analysis and results. The two part certification is included in Appendix IV.

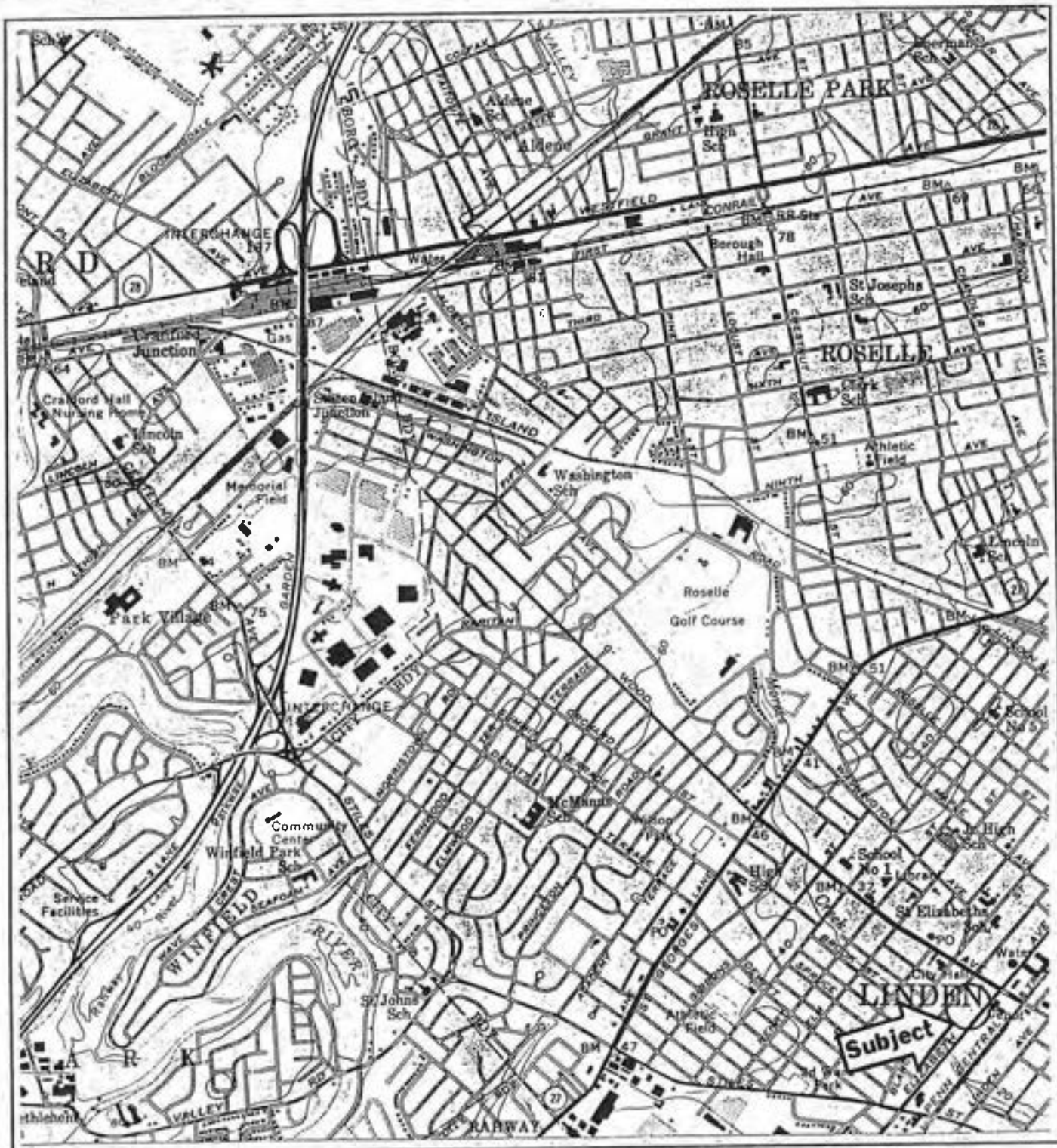
REMEDIAL ACTIVITIES

On November 18, 1996, monitoring well, MW-1 was purged for approximately 7 hours by utilizing a vacuum truck (vac truck). Approximately 700 gallons of ground water were removed from the well. The water was contained in a tanker compartment and transported to the S & M Waste Oil Facility for disposal as a petroleum mixture liquid, non-RCRA regulated waste. The load was assigned non-hazardous waste manifest # 5631 (Appendix II).

GROUND WATER SAMPLING

On December 18, 1996 four monitoring wells located on the subject property were sampled by CMI in accordance with the May 1992 NJDEP *Field Sampling Procedures Manual*. The samples were collected within two feet of the water level after purging the wells of three times the volume of the water column of each well. The monitoring well samples were collected with a decontaminated, dedicated Teflon bailer, then transferred to laboratory prepared containers suitable for volatile organic compounds and lead. Monitoring well data forms are included in Appendix I of this report.

Ground water samples were obtained from MW-1, MW-2, MW-5, and MW-6. A field blank was also collected as part of this sampling event, and a trip blank was provided by the laboratory. The samples were submitted to W.A.T.E.R Works Laboratory, New Jersey certification # 07673, for analysis. Samples were analyzed for benzene, toluene, ethylbenzene, total xylenes, and lead. Laboratory analytical results are included in Appendix V of this report and summarized in Table I below.



SOURCE:

TOPOGRAPHY TAKEN FROM
ROSELLE, NJ
U.S.G.S. QUADRANGLE
7.5 MIN SERIES
SCALE: 1" = 2,000

FIGURE 1

COMPLIANCE MANAGEMENT, INC
364 PARSIPPANY ROAD, PARSIPPANY, NEW JERSEY
201-428-6050
ENVIRONMENTAL & ENGINEERING CONSULTANTS

SITE LOCATION MAP

ALLIED BUILDING SUPPLIES
101 W. ELIZABETH AVENUE
LINDEN, UNION COUNTY
CASE # 93-06-24-1425

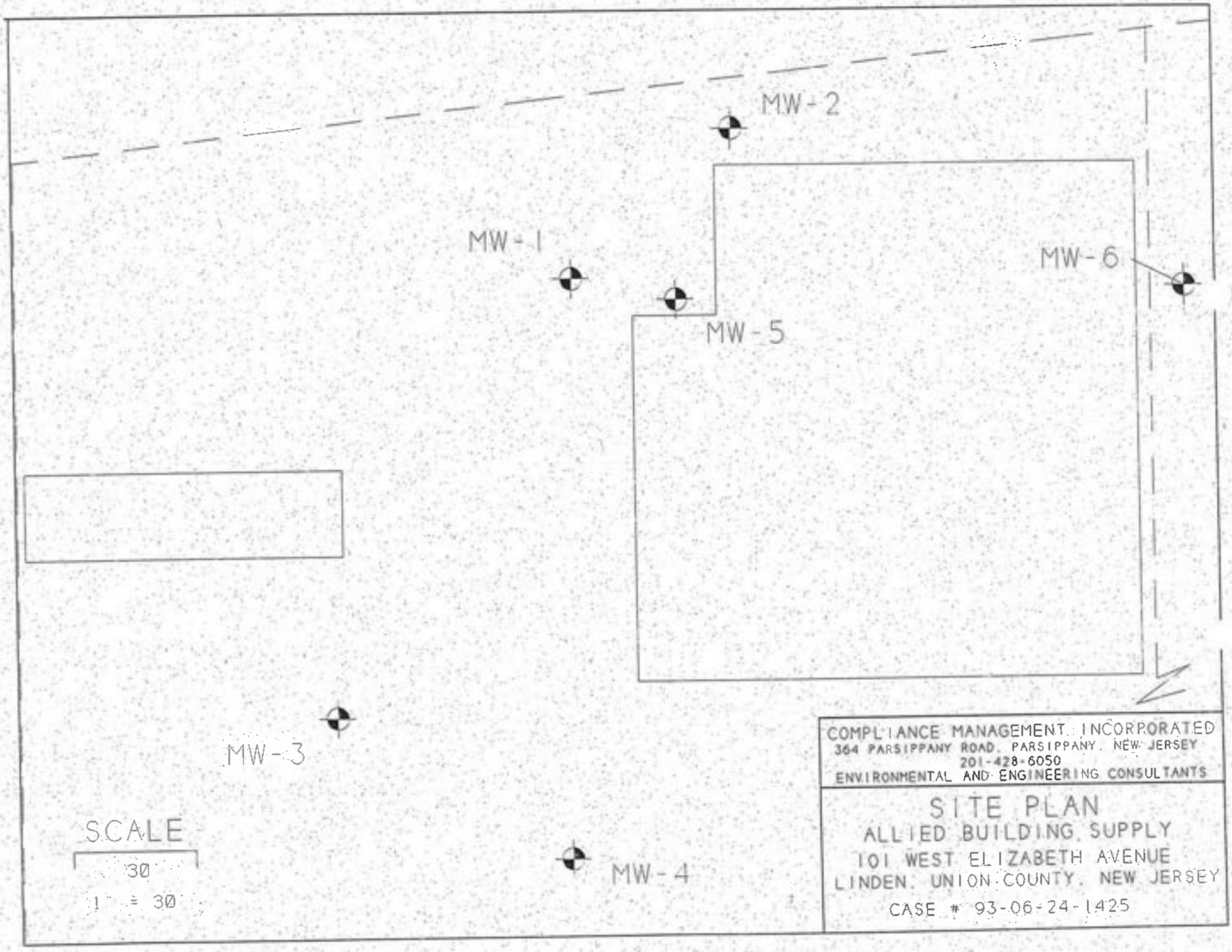

MW-2
MW-1
MW-6
MW-5
MW-3
MW-4
SCALE
30
1" = 30'
COMPLIANCE MANAGEMENT, INCORPORATED
364 PARSIPPANY ROAD, PARSIPPANY, NEW JERSEY
201-428-6050
ENVIRONMENTAL AND ENGINEERING CONSULTANTS
SITE PLAN
ALLIED BUILDING SUPPLY
101 WEST ELIZABETH AVENUE
LINDEN, UNION COUNTY, NEW JERSEY
CASE # 93-06-24-1425

TABLE I
Ground Water Sampling Results
December 18, 1996
(results in $\mu g/\ell$)

Sample ID	Benzene	Toluene	Ethylbenzene	Total Xylenes	Lead
MW-1	ND (20)	3,500	2,200	8,000	0.12
MW-2	ND (1)	ND (2)	ND (1)	ND (2)	0.01
MW-5	ND (1)	ND (2)	ND (1)	ND (2)	0.16
MW-6	ND (1)	ND (2)	ND (1)	ND (2)	0.08
Field Blank	ND (1)	ND (2)	ND (1)	ND (2)	NS
Trip Blank	ND (1)	ND (2)	ND (1)	ND (2)	NS
NJDEP Standard	1	1,000	700	40	10

ND = Compound not detected
( ) = MDL, Method Detection Limit
$\mu g/\ell$ = micrograms per liter
NS = not sampled

Toluene, ethylbenzene, total xylenes, and lead were detected in MW-1. With the exception of lead, all of these compounds were above NJDEP criteria. Lead was also detected in MW-2, MW-5, and MW-6, but below the NJDEP criteria. No other target substances were found in any of the wells.

Benzene was not detected this sampling event. Toluene, total xylenes, and lead have all decreased in concentration since the last sampling event.

SITE HYDROLOGY

Depth to ground water ranged from 1.22 feet in MW-5 to 10.89 feet in MW-6. Ground water flow direction is toward the northeast as shown on the ground water contour map (Figure 3).

A small anomaly in flow direction is present at MW-5. This well is located within the

former tank excavation and shows an artificially elevated ground water level. We believe this is due to water perched within the former excavation. Monitoring well data are presented in Table II.

TABLE II
Monitoring Well Data
December 18, 1996
(results in feet)

	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	15.15	19.55	14.45	19.45	12.61	17.09
Depth to Ground Water	8.76	10.22	7.02	7.51	1.22	10.89
Product Thickness	0.0	0.0	0.0	0.0	0.0	0.0
Ground water Elevation	20.47	20.07	20.96	20.68	28.49	19.71

SUMMARY

Ground water sampling results showed gasoline related volatile organic compounds (BTEX) in only one of the four monitoring wells sampled. This concurred with previous sampling by others (Table III). This continues to demonstrate a highly localized contaminant plume. Benzene was not detected at this sampling event. Although ethylbenzene levels increased since the last sampling event, all other contaminants had decreased in MW-1. Monitoring well MW-1 is located on the immediate upgradient edge of the former tank excavation. Monitoring wells MW-2, MW-5, and MW-6, which are located downgradient to slightly side-gradient of the former UST excavation did not have any reportable levels of BTEX. Lead was found to be below the NJDEP criteria in all wells.

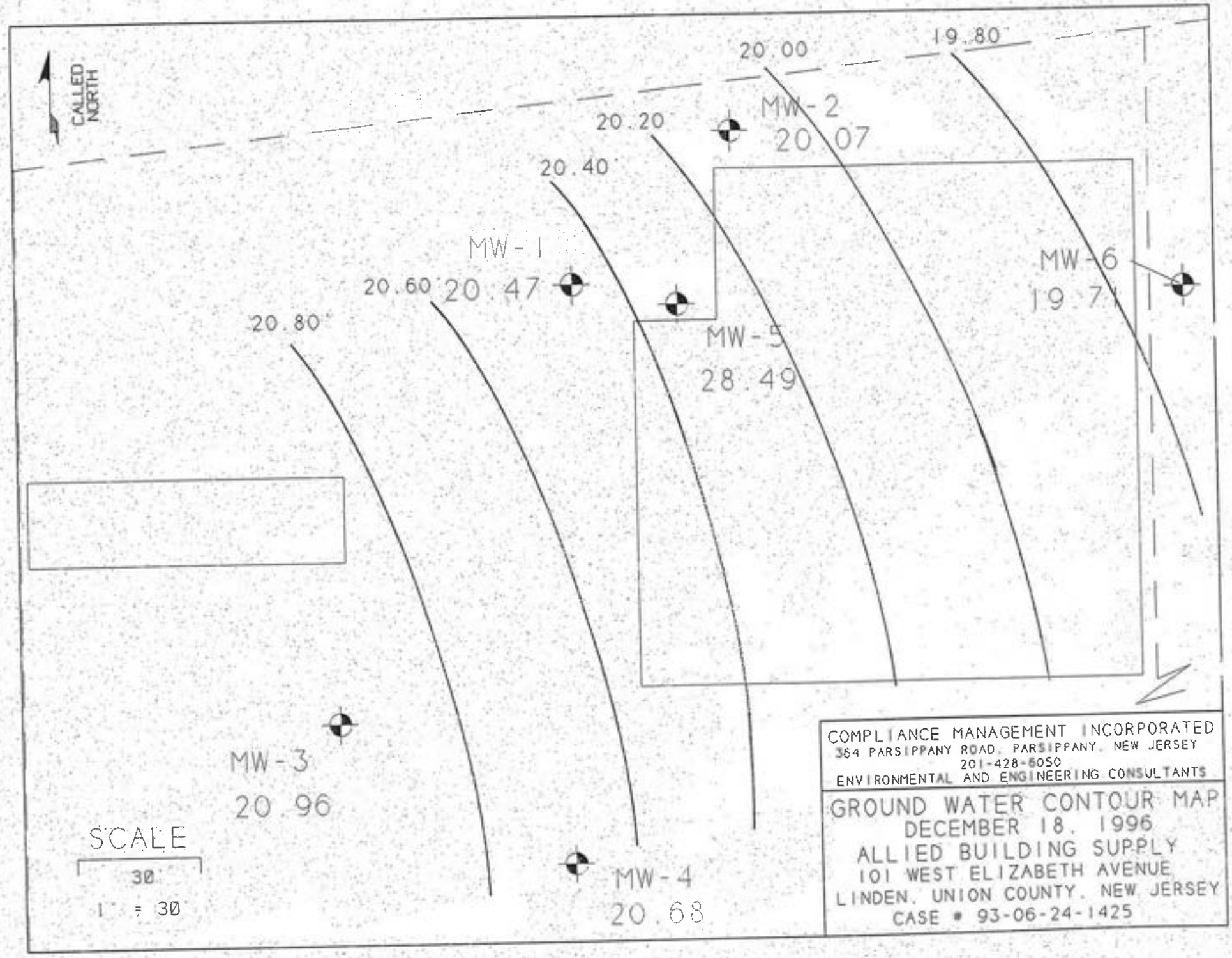

CALLED NORTH
20.00
19.80
MW-2
20.07
20.20
20.40
MW-1
20.47
20.60
MW-6
19.7
20.80
MW-5
28.49
MW-3
20.96
MW-4
20.68
SCALE
30
1" = 30'
COMPLIANCE MANAGEMENT INCORPORATED
364 PARSIPPANY ROAD, PARSIPPANY, NEW JERSEY
201-428-6050
ENVIRONMENTAL AND ENGINEERING CONSULTANTS
GROUND WATER CONTOUR MAP
DECEMBER 18, 1996
ALLIED BUILDING SUPPLY
101 WEST ELIZABETH AVENUE
LINDEN, UNION COUNTY, NEW JERSEY
CASE # 93-06-24-1425

TABLE III
Historical Ground Water Sampling Results
Wells MW-1, MW-2, MW-5 & MW-6
(results in $\mu g/\ell$)

Compound	Date	MW-1	MW-2	MW-5	MW-6	NJDEP Std.
Benzene	12/93	350	NA	NI	NI	1
	1/95	35	NA	ND	ND	
	12/95	120	NA	ND	ND	
	3/96	37	NA	NS	NS	
	7/96	46	NA	NS	ND	
	12/96	ND	ND	ND	ND	MDL 20
Toluene	12/93	7,500	NA	NI	NI	1,000
	1/95	79	NA	ND	ND	
	12/95	4,400	NA	ND	ND	
	3/96	4,600	NA	NS	NS	
	7/96	4,200	NA	NS	ND	
	12/96	3,500	ND	ND	ND	
Ethylbenzene	12/93	1,600	NA	NI	NI	700
	1/95	60	NA	ND	ND	
	12/95	3,200	NA	ND	ND	
	3/96	1,300	NA	NS	NS	
	7/96	1,800	NA	NS	ND	
	12/96	2,200	ND	ND	ND	
Total Xylenes	12/93	8,700	NA	NI	NI	40
	1/95	267	NA	ND	ND	
	12/95	6,400	NA	3.5	ND	
	3/96	7,800	NA	NS	NS	
	7/96	10,000	NA	NS	ND	
	12/96	8,000	ND	ND	ND	
Lead	12/93	NA	NA	NI	NI	10
	1/95	46	NA	12	15	
	12/95	12.6	NA	ND	ND	
	3/96	14.1	NA	NS	NS	
	7/96	11	NA	NS	ND	
	12/96	0.12	ND	0.16	0.08	

NA = data not available
ND = none detected above the method detection limit
NI = well was not yet installed
NS = not sampled
$\mu g/\ell$ = micrograms per liter

CONCLUSIONS/RECOMMENDATIONS

1. The sources of contamination, the leaking UST and surrounding soils, have been removed.
2. Concentrations of volatile organic compounds (BTEX) associated with gasoline are generally decreasing, most probably due to natural attenuation.
3. The plume of contamination has not spread to adjacent monitoring wells.
4. The utilization of the vac truck to purge MW-1 appears to have expedited the rate of decrease of the target compounds.
5. We recommend that natural attenuation be continued as the primary remedial measure.
6. We recommend that analysis for lead be removed from any future sampling events.

APPENDICES

APPENDIX I

Monitoring Well Data

Compliance Management, Inc.
Parsippany NJ 07054
(201) 428-6050

Monitoring Well Sampling Data

Site Information

Client: Selrite
Date: December 18, 1996
Location: Allied Building Supply
101 W. Elizabeth Ave., Linden, NJ

Well Information

Well Number: MW-5
Permit Number: N/A
Latitude: N/A
Longitude: N/A
Construction: Schedule 40 PVC
Size of Casing: 4" diameter
Total Depth of Well: 12.61 feet
Depth from TOC to top of screen N/A
Length of Screen: N/A
Screen slot size: N/A

Purging Information

Depth to Water: 1.22 feet
Volume (calculated): 7.44 gallons
Volume to be purged: 22.3 gallons
Purge Method: submersible pump
Purge rate: 1 gpm
Actual Volume Purged: 23 gallons

Field Measurements

Parameter	Prior to Purging	Subsequent to Purging	Subsequent to Sampling
PID	0.0	0.0	0.0
Depth to GW	1.22	3.76	2.93
Temperature °C	11.2	10.3	10.0
Dissolved oxygen, mg/l	5.4	4.6	4.6
pH, units	7.6	7.6	7.6
Specific conductivity, umho/cm	450	450	440

Notes: include weather conditions: thickness of free product, if any; sampling method;
Clear, cool weather. No free product or odor detected. Teflon bailer with teflon coated S/S cable for sampling. Ground water very close to surface, rapid recharge.

Sampler: James Guider
Assistant: Garry Annibal

Compliance Management, In
Parsippany NJ 07054
(201) 428-6050

Monitoring Well Sampling Data

Site Information

Client: Selrite
Date: December 18, 1996
Location: Allied Building Supply
101 W. Elizabeth Ave., Linden, NJ

Well Information

Well Number: MW-2
Permit Number: N/A
Latitude: N/A
Longitude: N/A
Construction: Schedule 40 PVC
Size of Casing: 4" diameter
Total Depth of Well: 19.55 feet
Depth from TOC to top of screen N/A
Length of Screen: N/A
Screen slot size: N/A

Purging Information

Depth to Water: 10.22 feet
Volume (calculated): 6.09 gallons
Volume to be purged: 18.3 gallons
Purge Method: submersible pump
Purge rate: 1 gpm
Actual Volume Purged: 18.5 gallons

Field Measurements

Parameter	Prior to Purging	Subsequent to Purging	Subsequent to Sampling
PID	0.0	0.0	0.0
Depth to GW	10.22	16.44	12.08
Temperature °C	14.0	13.6	13.4
Dissolved oxygen, mg/l	1.6	1.6	1.0
pH, units	7.4	7.2	7.2
Specific conductivity, umho/cm	760	550	605

Notes: include weather conditions: thickness of free product, if any; sampling method;
Clear, cool weather. No free product or odor detected. Teflon bailer with teflon coated S/S cable for sampling

Sampler: James Guider
Assistant: Garry Annibal

Compliance Management, Inc.
Parsippany NJ 07054
(201) 428-6050

Monitoring Well Sampling Data

Site Information

Client: Selrite
Date: December 18, 1997
Location: Allied Building Supply
101 W. Elizabeth Ave., Linden, NJ

Well Information

Well Number: MW-1
Permit Number: N/A
Latitude: N/A
Longitude: N/A
Construction: Schedule 40 PVC
Size of Casing: 4" diameter
Total Depth of Well: 15.15 feet
Depth from TOC to top of screen: N/A
Length of Screen: N/A
Screen slot size: N/A

Purging Information

Depth to Water: 8.76 feet
Volume (calculated): 4.2 gallons
Volume to be purged: 12.6 gallons
Purge Method: submersible pump
Purge rate: 1 gpm
Actual Volume Purged: 13 gallons

Field Measurements

Parameter	Prior to Purging	Subsequent to Purging	Subsequent to Sampling
PID	15.0	19.0	19.0
Depth to GW	8.76	13.03	12.34
Temperature °C	14.6	15.1	15.3
Dissolved oxygen, mg/l	2.0	4.6	3.8
pH, units	7.4	7.4	7.3
Specific conductivity, umho/cm	460	435	450

Notes: include weather conditions: thickness of free product, if any; sampling method;
Clear, cool weather. No free product noted, but strong odor detected. Teflon bailer with teflon coated S/S cable for sampling

Sampler: James Guider
Assistant: Garry Annibal

Compliance Management, Inc.
Parsippany NJ 07054
(201) 428-6050

Monitoring Well Sampling Data

Site Information

Client: Selrite
Date: December 18, 1996
Location: Allied Building Supply
101 W. Elizabeth Ave., Linden, NJ

Well Information

Well Number: MW-6
Permit Number: N/A
Latitude: N/A
Longitude: N/A
Construction: Schedule 40 PVC
Size of Casing: 4" diameter
Total Depth of Well: 17.09 feet
Depth from TOC to top of screen N/A
Length of Screen: N/A
Screen slot size: N/A

Purging Information

Depth to Water: 10.89 feet
Volume (calculated): 4.05 gallons
Volume to be purged: 12.1 gallons
Purge Method: submersible pump
Purge rate: 1 gpm
Actual Volume Purged: 12.5 gallons

Field Measurements

Parameter	Prior to Purging	Subsequent to Purging	Subsequent to Sampling
PID	0.0	0.0	0.0
Depth to GW	10.89	13.37	11.12
Temperature °C	14.8	14.3	14.8
Dissolved oxygen, mg/l	1.6	1.6	1.6
pH, units	7.0	6.8	7.1
Specific conductivity, umho/cm	610	550	580

Notes: include weather conditions: thickness of free product, if any; sampling method;
Clear, cool weather. No free product or odor detected. Teflon bailer with teflon coated S/S cable for sampling.

Sampler: James Guider
Assistant: Garry Annibal

APPENDIX II

Disposal Documentation

Manifest # № 5631

NON-HAZARDOUS WASTE MANIFEST

S & M Waste Oil PA, Inc.
P.O. Box 1429
Milford, PA

Date _____

Generator: ALLIED BUILDING SUPPLYS
101 WEST ELIZABETH, NJ
Phone No. _____
EPA ID No. _____
Contact: _____

Process which generated waste: WATER FROM MONITORING WELL

The Generator hereby requests and warrants that the material as listed does not contain substances at any level or combined levels that would require its listing as a hazardous waste.

Date 11/18/96 Signature James Hinds, Agent for DAL WINTERS
Generator's Authorized Representative

Description of Waste	Circle Form	Quantity	Circle Units	Container No.	Container Type
PETROLEUM MIXTURE LIQUID NON RCRA NON DOT REGUALTED	Liquid	700	Pounds / Gallons	1	TT

Transporter: S&M MANAGEMENT INC.
RTE 6 & 209
MIMLFORD , PA 18337
Phone No. 717-296-5395
EPA ID No. PAD987346616
Contact: SALSSCIASCIA
Vehicle License Tag Numbers: PA -
Trailer: TZ-15617 PA Silver Van

I certify that the specified waste was transported in the above vehicle to the disposal facility named below and was accepted.

Date 11/18/96 Signature _____

Facility: S&M WASTE OIL INC. PA
RTE 6 & 209
MILFORD PA 18337
Phone No. 717-296-5395
EPA ID No. PAD061563839
Contact: SAL SCIASCIA

Date _____ Signature _____

White Copy: S & M Waste Oil PA. Inc. Yellow Copy: Transporter Pink Copy: Generator

APPENDIX III

NJDEP letter, dated May 28, 1996

State of New Jersey
Department of Environmental Protection

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Bureau of Underground Storage Tanks
CN-433
401 East State Street
Trenton, NJ 08625

MAY 28 1996

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, NJ 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case #93-06-24-1425
UST #0129486
Site Status/Future Actions

Dear Mr. Winters:

This letter is to provide clarification of the current status and future remedial actions necessary at the Allied Building Supplies site in Linden. The New Jersey Department of Environmental Protection (Department) approved Allied Building Supplies' Remedial Action Workplan on March 30, 1995. The approved remedial actions consisted of natural remediation for residual soil and ground water contamination.

In June, 1993, a 1,000 gallon gasoline underground storage tank (UST) was excavated. Approximately 70 tons of soil was excavated, sampled, and reused as backfill in the UST excavation. Post excavation soil sampling was conducted and the analyses showed xylene levels up to 131 ppm. As a result, on January 24, 1996, Allied Building Supplies opted to excavate and dispose an additional 15 tons of soil. Post excavation soil samples were again collected and the xylene levels ranged from undetected to <0.1 ppm. Based on the Department's review of the information submitted, it was determined that Allied Building Supplies complied with the Department's existing requirements regarding remediation of the soils in Area of Concern (AOC) 1 which contained the former gasoline UST. In the Department's May 13, 1996 letter, the Department determined that no further action was required for the soils in AOC 1.

Historically, six (6) ground water monitoring wells were installed and four rounds of ground water samples were collected and analyzed. Upon the Department's review of the ground water data (dated 12/93, 1/95, 12/95, and 3/96), a decreasing trend in contamination was not evident. The xylene levels in MW-1 increased in each round of sampling from January, 1995 and are presently at 7,700 ppb. Current site conditions at MW-1, the source well, showed increasing levels of xylenes (7,700 ppb), toluene (4,900 ppb), and lead (14.1 ppb). It was noted in the Department's review that the January, 1996 soil excavation was conducted in heavy rains. The Department recommended that ground water sampling shall continue as required in the March 30, 1995 RAW approval letter.

Our recent conversations with Karl Delaney of the Alman Management Group, prompted our reducing the parameters required for the ground water analyses. The Department waives the RAW requirements to analyze for MTBE and TBA on all wells. In addition, the total volatile organic analysis required in the annual sampling in September shall be reduced to a BTEX analysis.

Given that the source has been removed, the organic contaminants are biodegradable, and the lack of proximate receptors, the Department expects that the continuing ground water monitoring program outlined in the RAW will demonstrate decreasing contaminant concentrations and a non-migrating plume. Allied Building Supplies may then petition the Department for "no further action" by establishing a Classification Exception Area (CEA) for the ground water at the site.

If you should have any questions, please contact Diane Seigel, Case Manager, of the Bureau of Underground Storage Tanks at (609) 777-1386.

Sincerely,

Mary Anne Kuserk

Mary Anne Kuserk, C.P.G., Section Chief
Bureau of Underground Storage Tanks

c: Diane Seigel, BUST
Karl Delaney, Alman Management Group
Doug Harm, Brinkerhoff Environmental
Steven Jurow, NJ Transit, Environmental Service Unit

APPENDIX IV

2 Part Certification

CERTIFICATIONS

N.J.A.C. 7:26C-1.2 et seq.

Any person making a submission to the Department required by this chapter, shall include the following signatures and notarized certification, for each submittal, pursuant to A and B below. Additionally, the certifications shall indicate the case name and address, case number, type of documents submitted (e.g. MOA application) for each submittal.

CASE NAME: ALLIED BUILDING SUPPLY CASE NUMBER: 93-06-24-1425

CASE ADDRESS: 101 WEST ELIZABETH AVENUE, LINDEN, BERGEN COUNTY

A. The following certification shall be signed by the highest ranking individual with overall legal responsibility for implementing the remediation of a site, but shall not include contractors or consultants:

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties."

Printed Name DANIEL WATERS Title PRES

Signature _____ Date 2/13/97

Notary Signature _____ Date 2/13/97

JOANNE KUSTERER
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Oct. 29, 1998

B. The following certification shall be signed by:

1. For a corporation, by a principal executive officer of at least the level of vice president;
2. For a partnership or sole proprietorship, by a general partner or the proprietor, respectively, or;
3. For a municipality, State, Federal or other public agency, by either a principal executive officer or ranking elected official.
4. For persons other than 1 through 3 above, by the person with legal responsibility for the site.

"I certify under penalty of law that I have personally examined and am familiar with the information submitted herein and all attached documents, and that based on my inquires of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statue, I am personally liable for the penalties."

Printed Name DANIEL WATERS Title PRES

Signature _____ Date 2/13/97

Notary Signature _____ Date 2/13/97

JOANNE KUSTERER
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Oct. 29, 1998

APPENDIX V

Laboratory Data

W.A.T.E.R. WORKS LABORATORY INC.
364 Glenwood Ave., East Orange, NJ 07017
(201) 678-3787 FAX (201) 678-6779

Client : Compliance Management, Inc.
364 Parsippany Road, Suite 10B
Parsippany, New Jersey 07054

Project : Allied Building Supply
101 W Elizabeth Avenue
Linden, New Jersey

Analysis : BTEX, Lead.
Reduced Deliverables

Client ID # : MW-6, -5, -2, -1, FB, TB.

WWL ID # : 77435 through 77440.

Date Received: December 19, 1996
Report Date : January 8, 1997

Stephen Kroemer
Laboratory Manager

W.W.L.'S TOTAL LIABILITY FOR ANY WORK PERFORMED IS LIMITED TO THE COST OF SERVICES RENDERED.

ATTACHMENT D

ISEE SUMMARY DATA REVIEW CHECKLIST

Date QA Report Submitted 1-8-97 | Case Name Allied Building Supplies

Document Reviewed 77435 thru 77440 | Case Number 93-06-24-1425

Non-aqueous analyses _____ | Lab Name W.A.T.E.R. Works Lab

Aqueous analyses BTEX, Lead | Reviewer Erick Kinsel

Date Reviewed 10-2-02

Samples Reviewed MW-1 — MW-6

Once the QA scan is complete, attach the laboratory results summary table(s), the laboratory and/or field sample identification numbers and the Laboratory Deliverables Checklist & Non-Conformance Summary to the ISEE Data Review Checklist Supplement and include on the releasable side of the file. The QA data may then be discarded.

Note: Please be advised that the full QA/QC package has not been retained in the file. For copies, please contact the laborato or the owner or operator referenced in the file. NJ certified laboratories are required to retain lab deliverables for a minis of five years.

List RP submitting QA/QC data Allied Building Supplies

1. SUMMARY DATA REVIEW REQUIREMENTS:

	Indicate Yes, No, N/A
1. Signed Laboratory Deliverables Checklist and Non-Conformance Summary submitted?	Y
2. Problems identified in the Laboratory Deliverables Checklist and Non-Conformance Summary?	N
3. MDL's submitted?	Y
4. MDL's less than current cleanup criteria?	N

Comments: _____

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Page #	
1	Narrative
2	Methodology Summaries
5	Non Conformance Summary Metals
6	Non Conformance Summary Volatile Organics
7	Chain of Custody
8	Laboratory Chronicle
9	Lead Results
10	Volatile Organic Summary Report
11	Lead QA/QC Data
13	Volatile Organic Results
19	Volatile Organic Blank Results
21	BFB Initial Calibration & Continuing Cal.
35	Volatile Organic QA/QC Data
41-72	Volatile Organic Raw Data & Chromatograms

W.A.T.E.R. WORKS LABORATORY, INC.

On December 19, 1996 W.A.T.E.R. Works Laboratory, Inc. received from Compliance Management Inc four aqueous samples, a field blank, and a trip blank from the Allied Building Supply site in Linden, New Jersey. The enclosed chain of custody details the parameters that were analyzed.

Reduced deliverables were requested, enclosed please find the detailed analysis.

If you have any further questions concerning these results, please do not hesitate to contact this laboratory.

W.A.T.E.R. WORKS LABORATORY, INC.

Method Summary For Acid Digestion For Total Metals.

Method 3005 *	Acid Digestion of water for Total Recoverable or Dissolved Metals by Flame AA.
Method 3050 *	Acid Digestion of Aqueous samples for Total Metals by Flame AA.
Method 3050 *	Acid Digestion of Aqueous samples for Total Metals by Furnace AA.
Method 3050 *	Dissolution Procedure for Oils, Greases, or Waxes.
Method 3050 *	Acid Digestion of Sediments, Sludges, and Soils.

Scope and Application :

These methods are acid digestion procedures used to prepare samples for analysis by flame or furnace atomic absorption spectroscopy.

A representative sample is digested in nitric acid and hydrogen peroxide. This is then refluxed with nitric acid or hydrochloric acid. Dilute hydrochloric acid is used as the final reflux acid for flame analysis. Dilute nitric acid is used as the final reflux acid for furnace analysis.

Metals analyzed by atomic absorption using the 7000 series methods listed in EPA SW 846.

* EPA Method SW 846. Third Edition

W.A.T.E.R. WORKS LABORATORY, INC.

Method Summary: METALS

Samples are prepared for analysis using approved USEPA or SW846 digestion protocols. Then analyzed by the following methods.

AQUEOUS SAMPLES.

Aluminum	202.2	Antimony	204.2
Arsenic	206.2	Barium	208.2
Beryllium	210.2	Cadmium	213.2
Calcium	215.1	Chromium	218.1/218.2
Cobalt	219.1	Copper	220.1
Iron	236.1	Lead	239.1/239.2
Magnesium	242.1	Manganese	243.1
Mercury	245.1	Molybdenum	246.2
Nickel	249.1	Potassium	258.1
Selenium	270.2	Silver	272.1
Sodium	273.1	Thallium	279.2
Vanadium	286.2	Zinc	289.1

Source : USEPA-600/4-79-020 March 1979

SOILS, SLUDGES, SEDIMENTS, and LEACHATES.

Aluminum	7020	Antimony	7041
Arsenic	7060	Barium	7081
Beryllium	7091	Cadmium	7130
Calcium	7140	Chromium	7190
Cobalt	7200	Copper	7210
Iron	7380	Lead	7420
Magnesium	7450	Manganese	7460
Mercury	7471	Molybdenum	7481
Nickel	7520	Potassium	7610
Selenium	7740	Silver	7760
Sodium	7770	Thallium	7841
Vanadium	7911	Zinc	7950

Source : Test Methods for Evaluating Solid Waste SW846 3rd Edition.

These methods utilize Atomic Absorption techniques, both by direct aspiration and graphite furnace. In the case of Mercury, a manual cold vapor method is used.

W.A.T.E.R. WORKS LABORATORY, INC.

Method Summary

GC/MS Volatile Organic Methodology :

Aqueous samples are analyzed in accordance with USEPA Method 624, 40 CFR Ch. 1 Part 136 (7-1-85 Edition). A five mL portion of sample is purged at ambient temperature and then rapidly desorbed onto a GC/MS.

Soil samples are analyzed in accordance with USEPA SW-846 Methods for Evaluating Solid Waste (9/86) Rev. O Method 8240 and 5030. 5 grams of a sample are purged at 40°C and then rapidly desorbed onto a GC/MS.

W.A.T.E.R. WORKS LABORATORY, INC.

METALS NON-CONFORMANCE SUMMARY

	No	Yes
1 Calibration summary meets criteria.		✓
2 Serial dilution summary submitted. (If applicable)		✓
3 Laboratory control sample summary submitted.		✓
4 Blank contamination.	✓	
5 Matrix spike/Matrix spike duplicate recoveries meet criteria.		✓
6 Sample duplicate RPD meets criteria.		✓
7 Extraction Holding Times Met.		✓
8 Analysis Holding Times Met.		✓

Comments:

Stephen Kroemer
Laboratory Manager

1/6/17

W.A.T.E.R. WORKS LABORATORY, INC.
GC/MS NON-CONFORMANCE SUMMARY
ORGANICS

	No	Yes
1 GC/MS Tuning Specifications.		
A: BFB passed.		✓
B: DFTPP passed.		
2 GC/MS Tuning Frequency Performed every 12 hours.		✓
3 GC/MS Calibration Initial calibration performed within 30 days before sample analysis and continuing calibration performed within 24 hours before sample analysis.		✓
4 GC/MS Calibration Requirements.		
A: Calibration Check Compounds		✓
B: System Performance Check Compounds.		✓
5 Blank Contamination.	✓	
6 Surrogate Recoveries Meet Criteria.		✓
7 Extraction Holding Times Met.		
8 Analysis Holding Times Met.		✓

Comments:

M. Psota

M. Psota
GC/MS Manager.

1/6/97

W.A.T.E.R. WORKS LABORATORY INC.
364 Glenwood Ave., East Orange, NJ 07017
(201) 678-3787 FAX (201) 678-8778

COMPANY: Compliance Management Inc. SITE: Allied Building Supply
ADDRESS: 364 Parsippany Road Suite 108 ADDRESS: 101 W. Elizabeth Ave.
Parsippany, New Jersey 07054 Linden, Union County, NJ

CLIENT ID #	# OF CONT.	DATE COLL	TIME COLL	GRAB/ COMP	PARAMETERS TO ANALYZE	LAB SAMPLE #
mw-6	3	12/18/96	10:37	Grab	BTEX, Pb	77435
mw-5	3	"	12:15	"	BTEX Pb	77436
mw-2	3	"	11:30	"	BTEX Pb	77437
mw-1	3	"	1:00	"	BTEX, Pb	77438
F.B.	2	"	12:45	"	BTEX	77439
T.B.	2	"	/	"	BTEX	77440
		/ /				
		/ /				
		/ /				
		/ /				

CIRCLE CHOICES FOR THE FOLLOWING | REPORT DELIVERABLES: (REDUCED FORMAT) TIER II STANDARD

PRESERVATIVE USED: NaOH H2SO4 HNO3 HCL Na2S2O3 OTHER | TURNAROUND TIME: RUSH(48Hrs) 1 WEEK (STANDARD)

COLLECTED BY: Jim Guider, Gary Hannibal	DATE	TIME	RECEIVED BY:	DATE	TIME
RELINQUISHED BY: James Guider	12/19/96	1:35P	RECEIVED BY:	12/19/96	1:35
RELINQUISHED BY:	/ /		RECEIVED BY:	/ /	
REMARKS:			RECD FOR LAB BY:	12/19/96	2:20P

W.A.T.E.R. WORKS LABORATORY, INC. 364 GLENWOOD AVE. EAST ORANGE NJ 07017
(201) 678-3787

LABORATORY CHRONICLES

SAMPLE NUMBER	77435	77436	77437	77438	77439	77440			
REC'D & REFRGD DATE:	12/19/96	→	→	→	→	→			"
EXTRACTION DATE: METALS	12/19/96	→	→	→					
PHC's									
PCB's/PEST									
BN's/BNA's									
OTHER									
ANALYSIS DATE: METALS	12/20/96	→	→	→					
PHC's									
PCB's/PEST									
BN's/BNA's									
VOA	12/20/96	→	→	12/23/96	12/20/96	→			
OTHER									
MANAGER'S APPROVAL	SK	→	→	→	→	→			

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V .T.E.R. WORKS
LABORATORY INC.
364 Glenwood Ave., East Orange, NJ 07017
(201) 678-3787 FAX (201) 678-6779

LABORATORY ANALYSIS REPORT

DATE : DECEMBER 31, 1996

CLIENT : COMPLIANCE MANAGEMENT INCORPORATED
364 PARSIPPANY ROAD, SUITE 108
PARSIPPANY, NJ 07054

GENERATOR : ALLIED BUILDING SUPPLY
101 W. ELIZABETH AVENUE
LINDEN, NJ

DATE COLLECTED : 12/18/96
DATE RECEIVED : 12/19/96

SAMPLE #	CUSTOMER ID	MDL	LEAD RESULT
77435	MW-6	2.5	24.4
77436	MW-5	10.0	159.1
77437	MW-2	1.25	14.7
77438	MW-1	5.0	124.6

All Results Reported As ug/L.
MDL = Method Detection Limit

W.W.L.'S TOTAL LIABILITY FOR ANY WORK PERFORMED IS LIMITED TO THE COST OF SERVICES RENDERED.

W.A.T.E.R. WORKS LABORATORY, INC.

PROJECT SUMMARY REPORT
B.T.E.X.

All sample concentrations ug/L or ug/kg.

PROJECT : ALLIED BUILDING

WWL ID #	77435	77436	77437	77438	77439	77440
CLIENT ID #	MW-6	MW-5	MW-2	MW-1	FIELD BLK	TRIP BLK
COMPOUNDS						
TOLUENE				3500		
ETHYLBENZENE				2200		
o-XYLENE				3200		
m,p-XYLENE				4800		

Note : If no entry is made then the sample has
no target compounds detected.
J = Indicates compound detected but below MDL
B = Indicates compound also present in blank

...A.T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT : CMI
PROJECT: ALLIED BUILDING

DATE SAMPLED :	12/18/96	CLIENT ID # :	MW-6
DATE RECEIVED :	12/19/96	SAMPLE NUMBER :	77435
DATE ANALYZED :	12/20/96	FILE NAME :	>H2689
DILUTION FACTOR:	1.00	ANALYST :	MP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

. ..T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT : CHI
PROJECT: ALLIED BUILDING

DATE SAMPLED	: 12/18/96	CLIENT ID #	: MW-5
DATE RECEIVED	: 12/19/96	SAMPLE NUMBER	: 27436
DATE ANALYZED	: 12/20/96	FILE NAME	: >H2692
DILUTION FACTOR:	1.00	ANALYST	: MP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

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T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT : CMI
PROJECT: ALLIED BUILDING

DATE SAMPLED :	12/18/96	CLIENT ID # :	MW-2
DATE RECEIVED :	12/19/96	SAMPLE NUMBER :	72437
DATE ANALYZED :	12/20/96	FILE NAME :	)H2693
DILUTION FACTOR:	1.00	ANALYST :	MP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

A.T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT : CMI
PROJECT: ALLIED BUILDING

DATE SAMPLED	: 12/18/96	CLIENT ID #	: MW-1
DATE RECEIVED	: 12/19/96	SAMPLE NUMBER	: 77438
DATE ANALYZED	: 12/23/96	FILE NAME	: H2204
DILUTION FACTOR:	20.00	ANALYST	: MP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	20	o-Xylene	3200	20
Toluene	3500	40	m,p-Xylene	4800	40
Ethylbenzene	2200	20			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

A.T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT : CMI
PROJECT: ALLIED BUILDING

DATE SAMPLED	: 12/18/96	CLIENT ID #	: FB
DATE RECEIVED	: 12/19/96	SAMPLE NUMBER	: 22439
DATE ANALYZED	: 12/20/96	FILE NAME	: 2H2687
DILUTION FACTOR	: 1.00	ANALYST	: HP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

..T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT : CMI
PROJECT: ALLIED BUILDING

DATE SAMPLED :	12/18/96	CLIENT ID # :	TR
DATE RECEIVED :	12/19/96	SAMPLE NUMBER :	72440
DATE ANALYZED :	12/20/96	FILE NAME :	DH2688
DILUTION FACTOR:	1.00	ANALYST :	MP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

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A.T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT :
PROJECT:

DATE SAMPLED :	NA	CLIENT ID # :	BLANK
DATE RECEIVED :	NA	SAMPLE NUMBER :	BLANK
DATE ANALYZED :	12/20/96	FILE NAME :	>H2683
DILUTION FACTOR:	1.00	ANALYST :	MP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

A.T.E.R. WORKS LABORATORY INC.
364 GLENWOOD AVE., EAST ORANGE, NEW JERSEY 07017
NJ LAB CERTIFICATION # 07673

GC/MS VOLATILE ORGANIC ANALYSIS REPORT

CLIENT :
PROJECT:

DATE SAMPLED :	NA	CLIENT ID # :	BLANK
DATE RECEIVED :	NA	SAMPLE NUMBER :	BLANK
DATE ANALYZED :	12/23/96	FILE NAME :	>H2703
DILUTION FACTOR:	1.00	ANALYST :	HP

COMPOUND	UG/L	MDL	COMPOUND	UG/L	MDL
Benzene	ND	1	o-Xylene	ND	1
Toluene	ND	2	m,p-Xylene	ND	2
Ethylbenzene	ND	1			

MDL = Method Detection Limit
(J) Indicates detected below MDL
(B) Indicates also present in blank
(ND) Indicates compound not detected

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection
Bureau of Underground Storage Tanks
CN-433
401 East State Street
Trenton, NJ 08625

Robert C. Shinn, Jr.
Commissioner

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, NJ 07083

MAR 26 1997

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case #93-06-24-1425
UST #0129486
Site Status/Future Actions

Dear Mr. Winters:

This letter is written in response to correspondence from Compliance Management Incorporated, dated February 11, 1997. The historical ground water data has not established a decreasing trend of contaminants. Of the five contaminants of concern only one (toluene) has decreased for two consecutive sampling events. The submitted data indicates ethylbenzene and lead have increased.

By way of clarification, the lead concentrations are erroneously reported in Table III. The laboratory summary sheet shows that the lead results were above the GWQS of 10 *ug/l*. A copy of the summary sheet is enclosed for your reference. Based upon the data collected thus far, Allied Building Supplies shall continue to sample ground water for BTEX and lead. Allied Building Supply may reduce the sampling frequency to an annual basis. The next required sampling event shall be in September of this year. The annual RAW progress report shall be submitted the following November.

In the event the monitoring wells are damaged or abandoned in place during construction activities, the case manager shall be notified immediately. The case manager shall approve all new monitoring well construction and location details prior to installation.

The Department recommends that Allied Building Supplies evaluate the site for a possible CEA and NFA after the next sampling event, if the data supports such. If you should have any questions, please contact Bill Brown, Case Manager, of the Bureau of Underground Storage Tanks at (609) 777-1386.

Sincerely,

Kevin Kratina, Chief
Bureau of Underground Storage Tanks

enclosure
c: Bill Brown, BUST
James Guider, Compliance Management Incorporated
Karl Delaney, Alman Management Group
Steve Jurow, NJ Transit

W.W.L. WORKS
LABORATORY INC.
364 wood Ave., East Orange, NJ 07017
(201) 678-3787 FAX (201) 678-6779

LABORATORY ANALYSIS REPORT

DATE : DECEMBER 31, 1996

CLIENT : COMPLIANCE MANAGEMENT INCORPORATED
364 PARSIPPANY ROAD, SUITE 108
PARSIPPANY, NJ 07054

GENERATOR : ALLIED BUILDING SUPPLY
101 W. ELIZABETH AVENUE
LINDEN, NJ

DATE COLLECTED : 12/18/96
DATE RECEIVED : 12/19/96

SAMPLE #	CUSTOMER ID	MDL	LEAD RESULT
77435	MW-6	2.5	24.4
77436	MW-5	10.0	159.1
77437	MW-2	1.25	14.7
77438	MW-1	5.0	124.6

All Results Reported As ug/L.
MDL = Method Detection Limit

NJDEP LABORATORY ID # 07673

W.W.L.'S TOTAL LIABILITY FOR ANY WORK PERFORMED IS LIMITED TO THE COST OF SERVICES RENDERED.

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Figure 1 - **Site Location Map (U.S.G.S. Topo)**
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 2000'

MATRIX Engineering, Inc.
170 Highway 35, Red Bank, NJ 07701 Phone: (732) 747-9111 Fax: (732) 741-5553

WB

August 13, 1998

NJDEP
Bureau of Underground Storage Tanks
CN433
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, NJ
Case No. 93-06-24-1425

NJDEP
INDUSTRIAL SITE
EVALUATION ELEMT
CN433
TRENTON NJ
AUG 17 1998

Dear Sir:

Enclosed please find the results of laboratory analyses performed on groundwater samples collected from the monitoring wells located at the Allied Building Supply site on Elizabeth Avenue, Linden, NJ. Table 1 presents the field analyzed well parameters for each of the wells for the May, 1998 sampling episode. Table 2 presents the summary of the historical data for these wells.

The historical data indicates that the BTEX concentration at the source well, MW#1, is declining. Also, the data confirms that the contaminant plume has not migrated to the downgradient wells (MW#2 and MW#6). The analyses for lead at MW#1 has shown two excursions during the December, 1996 and May, 1998 sampling episodes. The sampling technique for the July, 1998 sampling episode was modified to use the trickle flow method. Using this sampling methodology, the lead content was measured to be only 6.18 μg/liter. Based on this result and the earlier historical analyses, the lead results measured during the December, 1996 and May, 1998 sampling episodes are believed to be due to the sampling methodology.

The owner of the property is interested in establishing a Classification Exception Area (CEA) for this site. If additional information is required, please advise. Thank you for your consideration.

Very truly yours,

J. David Calvert, PE, CSP

cc: Dan Winters - cover letter only

TABLE 1
Allied Building Supply Site
Field Determined Well Parameters
Measured Before Purging
5/7/98

Monitor Well	Casing Elevation (feet)	Depth To Water (feet)	Depth To Product (feet)	Water Elevation (feet)	Product Thickness (feet)	Adjusted Water Elevation (feet)	Dissolved Oxygen (ppm)	pH (SU)	Conductivity (uS)
MW-#1	29.23	8.83	N/A	20.40	0.00	--	1.3	6.9	413
MW-#2	30.29	10.20	N/A	20.09	0.00	--	0.6	5.8	391
MW-#3	27.98	7.84	N/A	20.14	0.00	--	1.8	6.2	487
MW-#4	28.19	7.22	N/A	20.97	0.00	--	1.0	5.9	220
MW-#5	29.71	1.89	N/A	27.82	0.00	--	2.0	6.8	394
MW-#6	30.60	11.33	N/A	19.27	0.00	--	2.5	6.7	648

Casing elevations based on data from Compliance Management Inc. report dated February, 1997
N/A = Not Applicable

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

TABLE 2
SUMMARY OF LABORATORY ANALYSES
ug/l

		Intern. Hydronics		Brinkerhoff/ Accredited			Brinkerhoff/ GTEL	Compliance/ Water Works	Matrix/ AllService	Matrix/ AllService	
MW#1		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	71	NA	46	12.6	14.1	11	124.6	375	6.18	
	BENZENE	280	350	35	120	37	46	<20	8	NA	
	TOLUENE	3000	7500	79	4400	4600	4200	3500	1020	NA	
	ETHYLBENZENE	620	1600	60	3200	1300	1800	2200	1220	NA	
	TOTAL XYLENES	3900	8700	267	6400	7800	10000	8000	2720	NA	4968
MW#2		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NA	<10	<10	NA	NS	14.7	8	NA	
	BENZENE	NS	NA	<5	NA	NA	NS	<1	<0.1	NA	
	TOLUENE	NS	NA	<5	NA	NA	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NA	<5	NA	NA	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NA	<10	NA	NA	NS	<3	<0.2	NA	ND
MW#5		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	12	<10	NS	NS	159.1	45	NA	
	BENZENE	NS	NI	<5	<0.4	NS	NS	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	3.5	NS	NS	<3	<0.2	NA	ND
MW#6		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	15	<10	NS	<4	24.4	7	NA	
	BENZENE	NS	NI	<5	<0.4	NS	ND	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	ND	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	ND	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	<4.9	NS	ND	<3	<0.2	NA	ND

Data for sampling rounds from December , 1993 to December, 1996 based on data presented by Compliance Management Inc.
Sampling for lead analysis in July, 1998 accomplished by trickle flow.
Lead analyses for May, 1998 and December, 1996 presumed to be due to particulate contamination.
Lead data presented by Compliance Management Inc. may not be accurate based on NJDEP comments in letter dated March 26, 1997.

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

1:56 PM, 8/7/98

AllService Testing INC.

72 Veronica Ave.
Somerset, NJ 08873
Tel (732) 214-TEST
Fax (732) 937-4675

ANALYTICAL REPORT PACKAGE

FOR

A.T. CAMERON, P.G.
273 THOMPSON AVENUE
MIDDLETOWN, NJ 07748

PROJECT

ALLIED BUILDING SUPPLY
ELIZABETH, NJ

ALLSERVICE TESTING CASE NUMBER

C-20191

ALLSERVICE TESTING, INC.
NEW JERSEY CERTIFICATION NUMBER 18712

REVIEWED AND APPROVED BY Gloria S. Legasp

GLORIA S. LEGASPI
LABORATORY MANAGER

DATE REPORTED May 29, 1998

AllService Testing

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FOR
NON-USEPA/CLP METHODS

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AllService Testing

Date Received: May 7, 1998
Date Reported: May 29, 1998

SAMPLE SUMMARY			
LAB #	SAMPLE ID	COLLECTED DATE/TIME/BY	SAMPLE DESCRIPTION/ POINT OF COLLECTION
9282	MW-1	5/7/98 11:50/ATC	AQUEOUS/MONITOR WELL #1
9283	MW-2	5/7/98 12:35/ATC	AQUEOUS/MONITOR WELL #2
9284	MW-5	5/7/98 11:20/ATC	AQUEOUS/MONITOR WELL #5
9285	MW-6	5/7/98 1:25/ATC	AQUEOUS/MONITOR WELL #6
9286	TB	5/7/98 ATC	AQUEOUS/TRIP BLANK
9287	FB	5/7/98 11:15/ATC	AQUEOUS/FIELD BLANK

AllService Testing

May 29, 1998

CLIENT: A.T. Cameron, P.G.
PROJECT: Allied Building Supply

LEAD

LAB#	SAMPLE ID	RESULT	MDL	UNITS
9282	MW-1	0.375	0.020	mg/L
9283	MW-2	0.008	0.005	mg/L
9284	MW-5	0.045	0.005	mg/L
9285	MW-6	0.007	0.005	mg/L
9287	FB	ND	0.005	mg/L

ND = Not Detected Above MDL
MDL = Method Detection Limit

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : 9282
CLIENT SAMPLE ID: MW-1
MATRIX : AQUEOUS
DATE ANALYZED: 05/23/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL (D) ug/L	Q
71-43-2	Benzene	8	1.4	
108-88-3	Toluene	1020	0.9	
100-41-4	Ethylbenzene	1220	1.9	
1330-20-7	Total Xylenes	2720	1.6	

QUALIFIERS (Q):

D-MDL's ARE BASED ON DILUTION FACTOR OF 10

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
1,2-Dichloroethane-d4	SS#1	93%	76-114%
Toluene-d8	SS#2	96%	88-110%
Bromofluorobenzene	SS#3	95%	86-115%

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : 9283
CLIENT SAMPLE ID: MW-2

MATRIX : AQUEOUS
DATE ANALYZED: 05/23/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
1,2-Dichloroethane-d4	SS#1	94%	76-114%
Toluene-d8	SS#2	100%	88-110%
Bromofluorobenzene	SS#3	91%	86-115%

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : 9284
CLIENT SAMPLE ID: MW-5

MATRIX : AQUEOUS
DATE ANALYZED: 05/22/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
**********		********	*********
1,2-Dichloroethane-d4	SS#1	93%	76-114%
Toluene-d8	SS#2	103%	88-110%
Bromofluorobenzene	SS#3	90%	86-115%

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : 9285
CLIENT SAMPLE ID: MW-6

MATRIX : AQUEOUS
DATE ANALYZED: 05/22/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
**********		********	*********
1,2-Dichloroethane-d4	SS#1	97%	76-114%
Toluene-d8	SS#2	100%	88-110%
Bromofluorobenzene	SS#3	95%	86-115%

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : 9286
CLIENT SAMPLE ID: TB

MATRIX : AQUEOUS
DATE ANALYZED: 05/20/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
**********		********	*********
1,2-Dichloroethane-d4	SS#1	101%	76-114%
Toluene-d8	SS#2	99%	88-110%
Bromofluorobenzene	SS#3	97%	86-115%

5A

VOLATILE ORGANIC GC/MS TUNING AND MASS CALIBRATION - BROMOFLUOROBENZENE (BFB)

Lab Name: AllService Testing Contract:-------

Lab Code: 18712 Case No.: ------ SAS No.: ------ SDG No.: ------

Lab File ID: >BF696 BFB Injection Date: 5/19/98

Instrument ID: HP5970-1 BFB Injection Time: 17:02

Column: CAP

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0%-40.0% OF MASS 95	17.3
75	30.0 - 60.0% OF MASS 95	54.4
95	Base peak, 100% relative abundance	100.
96	5.0 - 9.0% of mass 95	7.2
173	Less than 2.0% of mass 174	0.0(0.0)1
174	Greater than 50.0% of mass 95	74.4
175	5.0 - 9.0% of mass 174	5.7(7.7)1
176	Greater than 95.0%, but less than 101.0% of mass 174	74.6(100.2)1
177	5.0 - 9.0% of mass 176	5.6(7.4)2

1-Value is % mass 174 2-Value is % mass 176

THIS TUNE APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	----------	DAILY CAL	>V1601	5/19/98	17:30
02	----------	BLANK	>V1602	5/19/98	18:14
03	----------	9387	>V1603	5/19/98	18:58
04	----------	9387MS	>V1604	5/19/98	19:42
05	----------	9387MSD	>V1605	5/19/98	20:26
06	----------	9336 1:5	>V1606	5/19/98	21:10
07	----------	9288 1:10	>V1607	5/19/98	21:55
08	----------	9372	>V1608	5/19/98	22:40
09	----------	9374	>V1609	5/19/98	23:24
10	----------	DAILY CAL	>V1610	5/20/98	0:08
11	----------	BLANK	>V1611	5/20/98	0:53
12	----------	9286	>V1612	5/20/98	1:38
13	----------	9287	>V1613	5/20/98	2:22
14	----------	9273	>V1614	5/20/98	3:06
15	----------	9273MS	>V1615	5/20/98	3:50
16	----------	9273MSD	>V1616	5/20/98	4:34
17					
18					
19					
20					
21					
22					

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : 9287
CLIENT SAMPLE ID: FB

MATRIX : AQUEOUS
DATE ANALYZED: 05/20/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
1,2-Dichloroethane-d4	SS#1	102%	76-114%
Toluene-d8	SS#2	97%	88-110%
Bromofluorobenzene	SS#3	100%	86-115%

5A

VOLATILE ORGANIC GC/MS TUNING AND MASS CALIBRATION - BROMOFLUOROBENZENE (BFB)

Lab Name: AllService Testing Contract:-------

Lab Code: 18712 Case No.: ------ SAS No.: ------ SDG No.: ------

Lab File ID: >BF693 BFB Injection Date: 5/14/98

Instrument ID: HP5970-1 BFB Injection Time: 16:09

Column: CAP

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0%-40.0% OF MASS 95	21.1
75	30.0 - 60.0% OF MASS 95	53.8
95	Base peak, 100% relative abundance	100.
96	5.0 - 9.0% of mass 95	6.9
173	Less than 2.0% of mass 174	0.0(0.0)1
174	Greater than 50.0% of mass 95	73.0
175	5.0 - 9.0% of mass 174	5.2(7.1)1
176	Greater than 95.0%, but less than 101.0% of mass 174	71.4(97.8)1
177	5.0 - 9.0% of mass 176	4.6(6.4)2

1-Value is % mass 174 2-Value is % mass 176

THIS TUNE APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	----------	200PPB STD	>V1553	5/14/98	16:37
02	----------	150PPB STD	>V1554	5/14/98	17:22
03	----------	100PPB STD	>V1555	5/14/98	18:06
04	----------	50PPB STD	>V1556	5/14/98	18:51
05	----------	20PPB STD	>V1557	5/14/98	19:36
06	----------	BLANK	>V1558	5/14/98	20:20
07	----------	9201	>V1559	5/14/98	21:03
08	----------	9200	>V1560	5/14/98	21:47
09	----------	9213	>V1561	5/14/98	22:31
10	----------	9212	>V1562	5/14/98	23:15
11	----------	9253	>V1563	5/14/98	23:59
12	----------	9211	>V1564	5/15/98	0:43
13	----------	9252	>V1565	5/15/98	1:28
14	----------	9252MS	>V1566	5/15/98	2:13
15	----------	9252MSD	>V1567	5/15/98	2:58
16	----------	9199 1:10	>V1568	5/15/98	3:42
17					
18					
19					
20					
21					
22					

AllService Testing, Inc.

METHODOLOGY SUMMARY

PARAMETER	METHOD
Lead	SW846-7421
Volatile Organics	SW846-8260A

5A

VOLATILE ORGANIC GC/MS TUNING AND MASS CALIBRATION - BROMOFLUOROBENZENE (BFB)

Lab Name: AllService Testing Contract:-------

Lab Code: 18712 Case No.: ------ SAS No.: ------ SDG No.: ------

Lab File ID: >BF699 BFB Injection Date: 5/22/98

Instrument ID: HP5970-1 BFB Injection Time: 17:11

Column: CAP

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0%-40.0% OF MASS 95	18.2
75	30.0 - 60.0% OF MASS 95	49.8
95	Base peak, 100% relative abundance	100.
96	5.0 - 9.0% of mass 95	6.9
173	Less than 2.0% of mass 174	.6(.7)1
174	Greater than 50.0% of mass 95	77.2
175	5.0 - 9.0% of mass 174	5.6(7.3)1
176	Greater than 95.0%, but less than 101.0% of mass 174	77.0(99.7)1
177	5.0 - 9.0% of mass 176	5.0(6.5)2

1-Value is % mass 174 2-Value is % mass 176

THIS TUNE APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	----------	DAILY CAL	>V1629	5/22/98	17:38
02	----------	BLANK	>V1630	5/22/98	18:22
03	----------	9334	>V1631	5/22/98	19:07
04	----------	9334MS	>V1632	5/22/98	19:52
05	----------	9334MSD	>V1633	5/22/98	20:36
06	----------	9291	>V1634	5/22/98	21:20
07	----------	9292	>V1635	5/22/98	22:04
08	----------	9285	>V1636	5/22/98	22:49
09	----------	9284	>V1637	5/22/98	23:34
10	----------	9283	>V1638	5/23/98	0:18
11	----------	9479	>V1639	5/23/98	1:03
12	----------	9480	>V1640	5/23/98	1:49
13	----------	9481	>V1641	5/23/98	2:32
14	----------	9482	>V1642	5/23/98	3:17
15	----------	9282 1:50	>V1643	5/23/98	4:01
16	----------	9282 1:10	>V1644	5/23/98	4:45
17					
18					
19					
20					
21					
22					

6A

VOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: AllService Testing Lab Code: 18712

Instrument ID: HP5970-1 Calibration Date(s):05/14/98 -

Column:(pack/cap) CAP

Min $\overline{RRF}$ for SPCC(#) = 0.300 (0.250 for Bromoform) Max %RSD for CCC(*) = 30.0%

LAB FILE ID: RRF20 =>V1557 RRF50 =>V1556
RRF100=>V1555 RRF150=>V1554 RRF200=>V1553

COMPOUND	RRF20	RRF50	RRF100	RRF150	RRF200	$\overline{RRF}$	% RSD
Benzene	.604	.632	.609	.605	.647	.619	3.1
Toluene *	.562	.624	.610	.583	.634	.602	5.0*
Ethylbenzene *	.396	.413	.393	.379	.411	.399	3.5*
Xylene-m+p	.984	1.035	.962	.920	.987	.977	4.3
Xylene-o	.440	.467	.445	.432	.458	.448	3.1
Toluene-d8	1.060	1.109	1.113	1.099	1.104	1.097	2.0
Bromofluorobenzene	.972	1.025	1.001	.986	1.009	.999	2.1
1,2-Dichloroethane-d4	2.403	2.285	2.267	2.283	2.286	2.305	2.4

7A

VOLATILE CONTINUING CALIBRATION CHECK

Lab Name: AllService Testing Lab Code: 18712

Instrument ID: HP5970-1 Calibration Date: 5/20/98 0:08

Lab File ID: >V1610 Init. Calib. Date(s):05/14/98 -

Column:(pack/cap) CAP

Min RRF50 for SPCC(#) = 0.300 (0.250 for Bromoform) Max %D for CCC(*) = 25.0%

COMPOUND		RRF	RRF50	%D	
Benzene		.619	.665	7.3	
Toluene	*	.602	.637	5.8	*
Ethylbenzene	*	.399	.415	4.0	*
Xylene-m+p		.977	1.016	4.0	
Xylene-o		.448	.475	5.9	
Toluene-d8		1.097	1.125	2.5	
Bromofluorobenzene		.999	1.002	.3	
1,2-Dichloroethane-d4		2.305	2.286	.8	

FORM VII VOA page 1 of 1

7A

VOLATILE CONTINUING CALIBRATION CHECK

Lab Name: AllService Testing Lab Code: 18712

Instrument ID: HP5970-1 Calibration Date: 5/22/98 17:38

Lab File ID: >V1629 Init. Calib. Date(s):05/14/98 -

Column:(pack/cap) CAP

Min RRF50 for SPCC(#) = 0.300 (0.250 for Bromoform) Max %D for CCC(*) = 25.0%

COMPOUND		RRF	RRF50	%D	
Benzene		.619	.667	7.7	
Toluene	*	.602	.633	5.0	*
Ethylbenzene	*	.399	.407	2.2	*
Xylene-m+p		.977	1.041	6.5	
Xylene-o		.448	.470	4.8	
Toluene-d8		1.097	1.084	1.2	
Bromofluorobenzene		.999	.920	7.9	
1,2-Dichloroethane-d4		2.305	2.279	1.1	

VOLATILE INTERNAL STANDARD AREA SUMMARY

Lab Name: AllService Testing Contract:-----

Lab Code: 18712 Case No.: - SAS No.: - SDG No.: -

Lab File ID (Standard): >V1553 Date Analyzed: 5/14/98

Instrument ID: HP5970-1 Time Analyzed: 16:37

Column:(pack/cap) CAP

	IS1(BCM) AREA	#	RT	IS2(DFB) AREA	#	RT	IS3(CBZ) AREA	#	RT
12 HOUR STD	20756.		15.76	85446.		18.87	59933.		26.27
UPPER LIMIT	41512.			170892.			119866.		
LOWER LIMIT	10378.			42723.			29966.		
LAB SAMPLE NO.									
01 150PPB STD	21323.		15.77	87513.		18.88	62316.		26.28
02 100PPB STD	20990.		15.79	87052.		18.90	60606.		26.27
03 50PPB STD	20427.		15.79	83066.		18.90	59659.		26.29
04 20PPB STD	19130.		15.79	80234.		18.90	61863.		26.29
05 BLANK	17301.		15.79	75965.		18.90	56869.		26.29
06 9201	16720.		15.79	70919.		18.90	54703.		26.29
07 9200	18606.		15.79	76264.		18.90	57856.		26.26
08 9213	17020.		15.80	69220.		18.91	54560.		26.30
09 9212	16927.		15.80	69735.		18.91	55411.		26.30
10 9253	16133.		15.81	63534.		18.92	50842.		26.31
11 9211	14963.		15.80	59826.		18.93	47147.		26.32
12 9252	15567.		15.79	61165.		18.90	44175.		26.31
13 9252MS	16663.		15.84	66874.		18.90	50392.		26.29
14 9252MSD	17338.		15.81	67168.		18.92	49719.		26.31
15 9199 1:10	17058.		15.81	70523.		18.92	55538.		26.28
16									
17									
18									
19									
20									
21									
22									

IS1 (BCM) = Bromochloromethane
IS2 (DFB) = 1,4-Difluorobenzene
IS3 (CBZ) = Chlorobenzene-d5

UPPER LIMIT = + 100% of internal standard area.
LOWER LIMIT = - 50% of internal standard area.

Column used to flag internal standard area values with an asterisk

8A

VOLATILE INTERNAL STANDARD AREA SUMMARY

Lab Name: AllService Testing Contract:-----

Lab Code: 18712 Case No.: - SAS No.: - SDG No.: -

Lab File ID (Standard): >V1610 Date Analyzed: 5/20/98

Instrument ID: HP5970-1 Time Analyzed: 0:08

Column:(pack/cap) CAP

	IS1(BCM) AREA	#	RT	IS2(DFB) AREA	#	RT	IS3(CBZ) AREA	#	RT
	12 HOUR STD		14419.	15.06		61583.	18.33		45623.		25.89
	UPPER LIMIT		28838.			123166.			91246.		
	LOWER LIMIT		7210.			30791.			22811.		
	LAB SAMPLE NO:										
01	BLANK		11910.	15.11		40417.	18.35		30100.		25.85
02	9286		11066.	15.08		45650.	18.33		33670.		25.88
03	9287		9477.	15.08		35426.	18.35		28018.		25.90
04	9273		9070.	15.08		32709.	18.35		26508.		25.87
05	9273MS		11115.	15.08		47878.	18.35		35727.		25.88
06	9273MSD		11905.	15.10		50414.	18.34		35100.		25.84
07											
08											
09											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											

IS1 (BCM) = Bromochloromethane
IS2 (DFB) = 1,4-Difluorobenzene
IS3 (CBZ) = Chlorobenzene-d5

UPPER LIMIT = + 100%
of internal standard area.
LOWER LIMIT = - 50%
of internal standard area.

Column used to flag internal standard area values with an asterisk

8A

VOLATILE INTERNAL STANDARD AREA SUMMARY

Lab Name: AllService Testing Contract:-----

Lab Code: 18712 Case No.: - SAS No.: - SDG No.: -

Lab File ID (Standard): >V1629 Date Analyzed: 5/22/98

Instrument ID: HP5970-1 Time Analyzed: 17:38

Column:(pack/cap) CAP

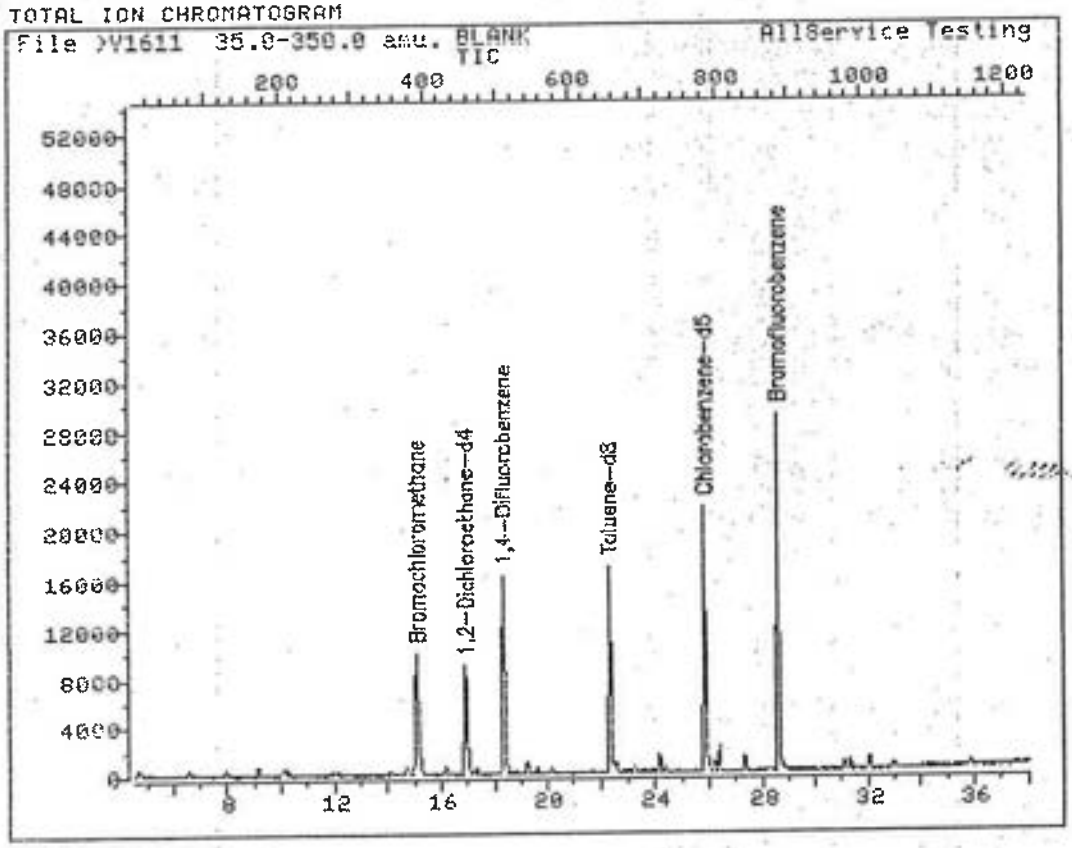
	IS1(BCM) AREA	#	RT	IS2(DFB) AREA	#	RT	IS3(CBZ) AREA	#	RT
12 HOUR STD	21333.		14.94	91831.		18.24	68803.		25.80
UPPER LIMIT	42666.			183662.			137606.		
LOWER LIMIT	10667.			45915.			34401.		
LAB SAMPLE NO.									
01 BLANK	20559.		14.97	92275.		18.27	65006.		25.77
02 9334	20694.		14.99	89522.		18.26	60006.		25.78
03 9334MS	22033.		14.99	92154.		18.26	62132.		25.78
04 9334MSD	20838.		14.97	88836.		18.27	63226.		25.79
05 9291	18296.		15.02	78861.		18.29	59978.		25.85
06 9292	17502.		14.99	74437.		18.29	55837.		25.81
07 9285	17874.		14.99	76810.		18.26	57242.		25.81
08 9284	19757.		14.97	80795.		18.24	56351.		25.77
09 9283	19540.		15.02	85957.		18.29	63500.		25.79
10 9479	15565.		14.99	56209.		18.26	42408.		25.82
11 9480	15911.		14.99	63522.		18.26	44672.		25.79
12 9481	13706.		14.97	57205.		18.28	44386.		25.80
13 9482	12598.		15.00	46129.		18.27	39143.		25.80
14 9282 1:50	14173.		14.98	49593.		18.28	42713.		25.83
15 9282 1:10	17544.		14.96	71860.		18.26	55665.		25.81
16									
17									
18									
19									
20									
21									
22									

IS1 (BCM) = Bromochloromethane
IS2 (DFB) = 1,4-Difluorobenzene
IS3 (CBZ) = Chlorobenzene-d5

UPPER LIMIT = + 100% of internal standard area.
LOWER LIMIT = - 50% of internal standard area.

Column used to flag internal standard area values with an asterisk

TOTAL ION CHROMATOGRAM



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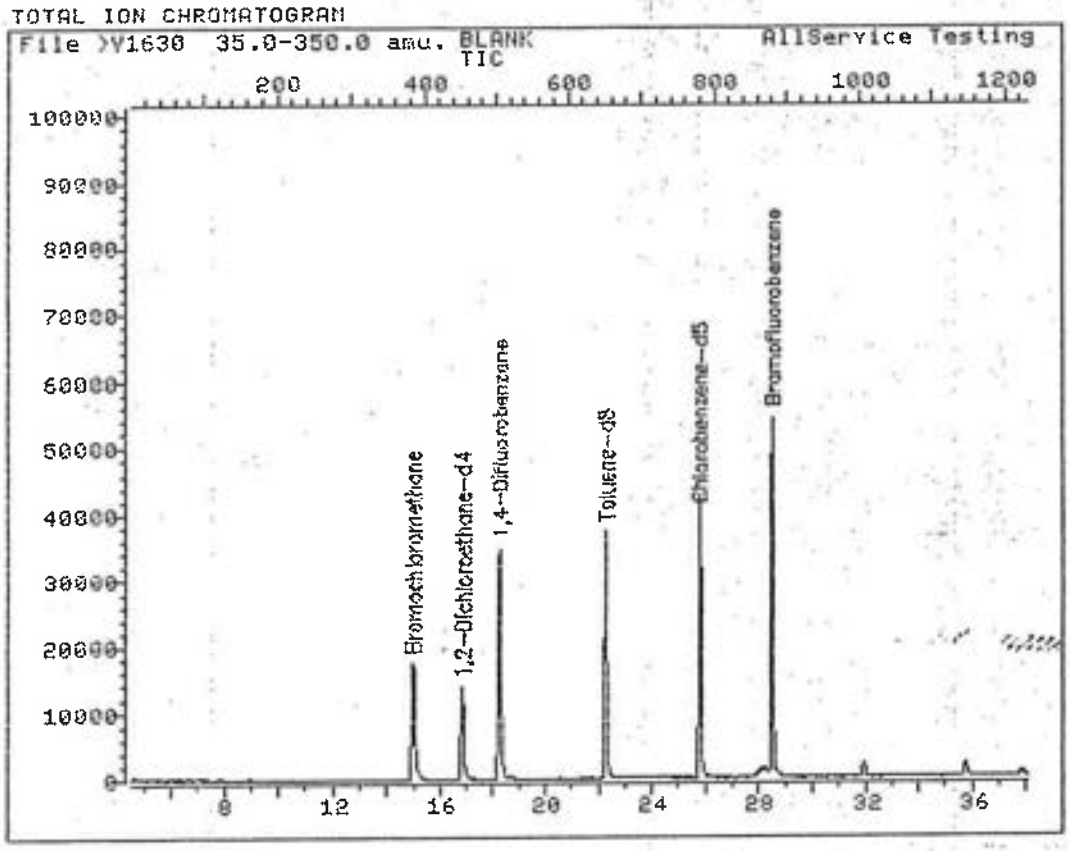
Name: BLANK
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980520 01:31
Injected at: 980520 00:53

TOTAL ION CHROMATOGRAM



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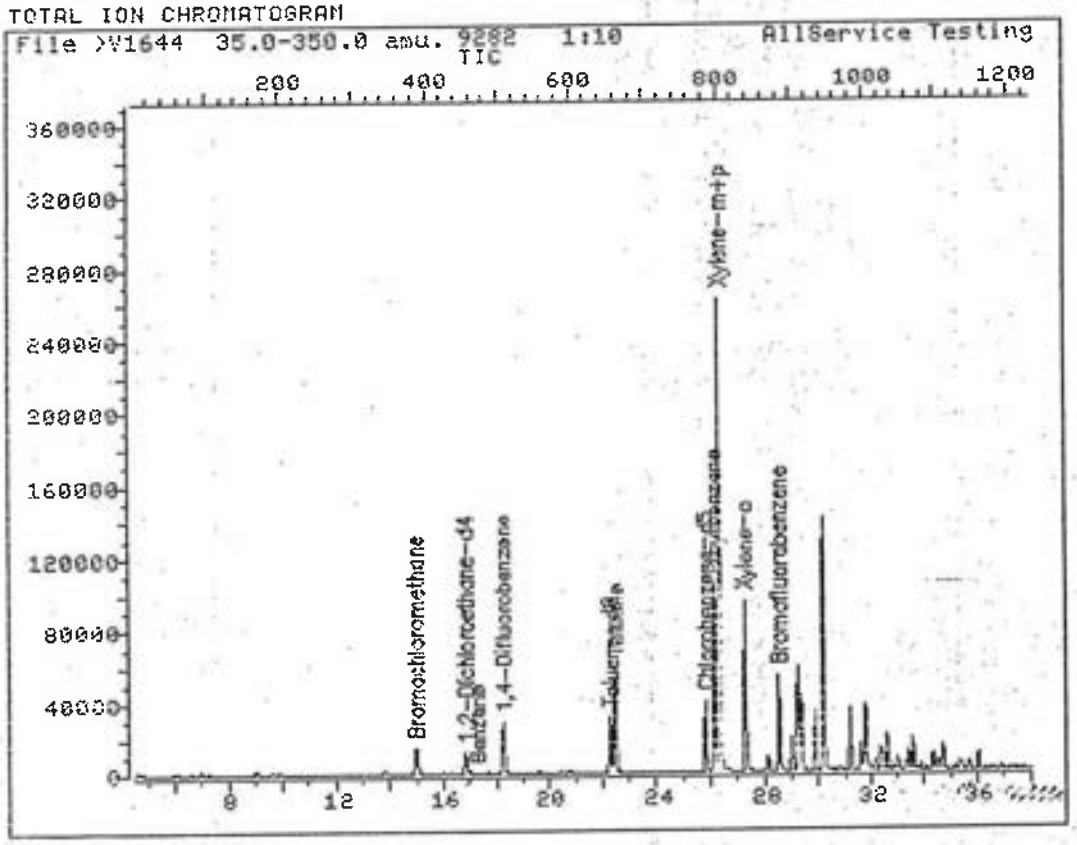
Name: BLANK
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980522 19:01
Injected at: 980522 18:22

TOTAL ION CHROMATOGRAM



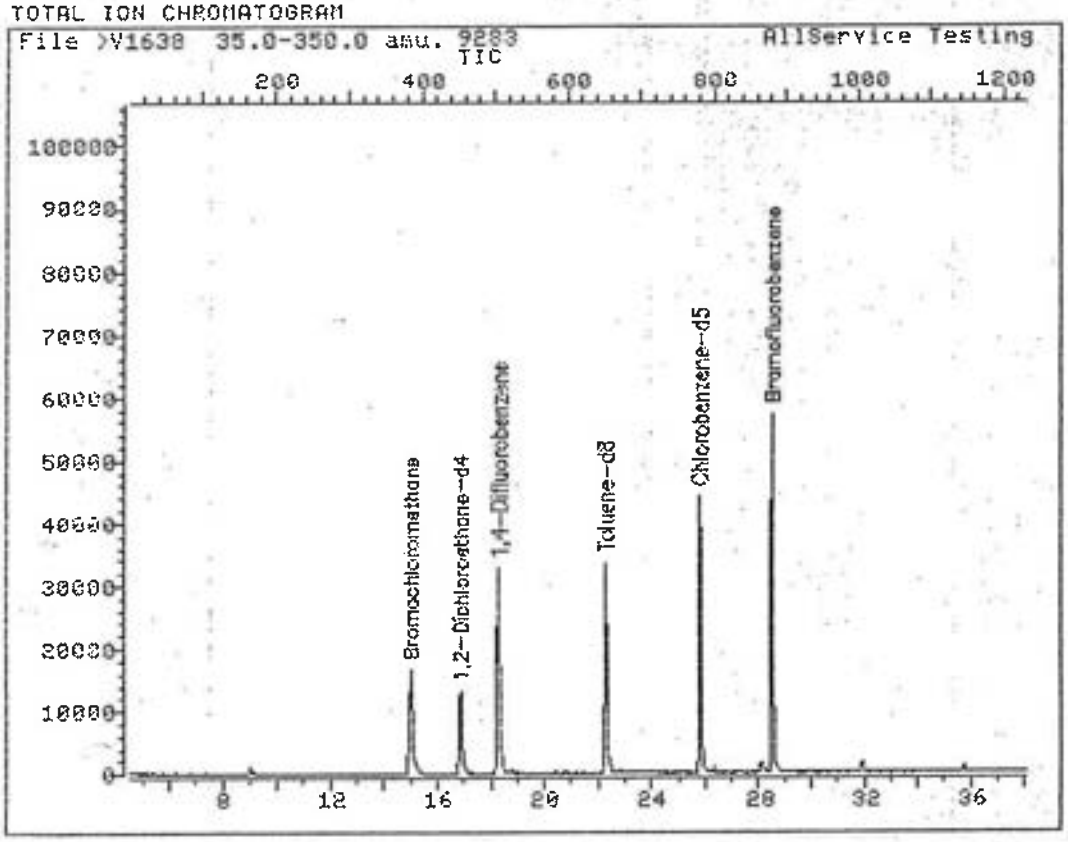
Data File: >V1644::D2
Name: 9282 1:10
Misc: AllService Testing

Quant Output File: ^V1644::DB

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980523 05:24
Injected at: 980523 04:45

TOTAL ION CHROMATOGRAM

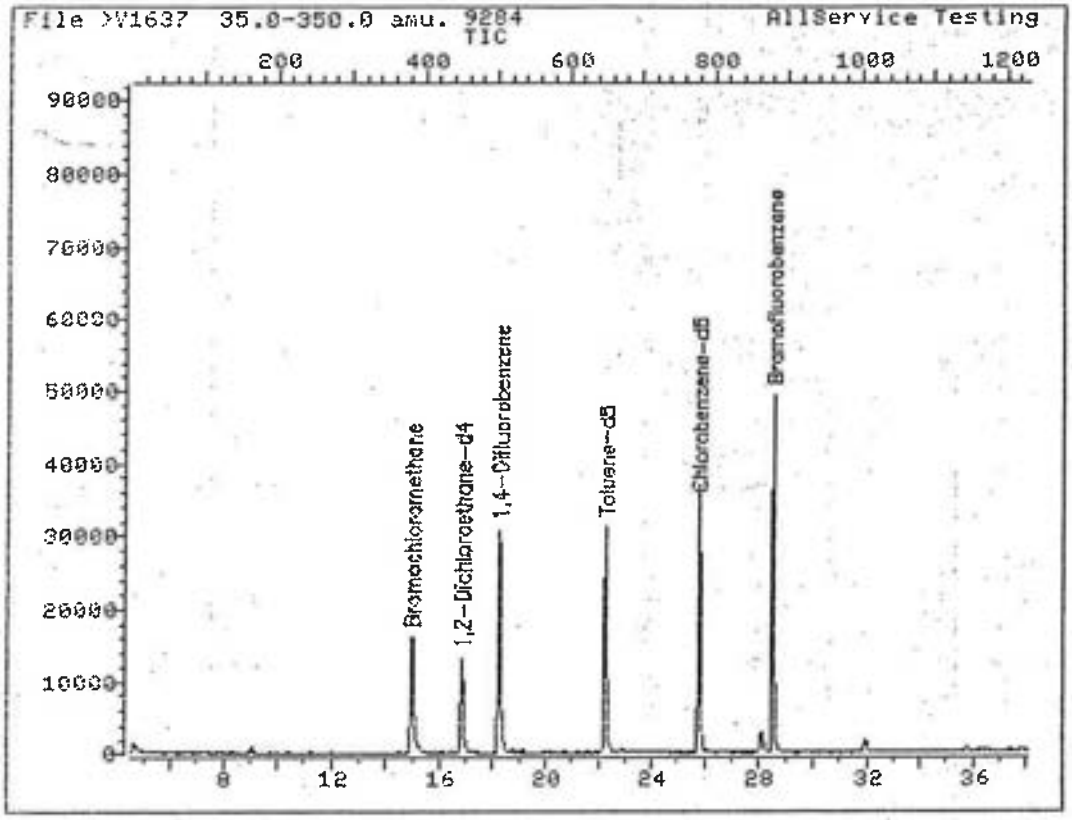


Data File: >V1638::D2 Quant Output File: ^V1638::DB
Name: 9283
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980523 00:57
Injected at: 980523 00:18

TOTAL ION CHROMATOGRAM

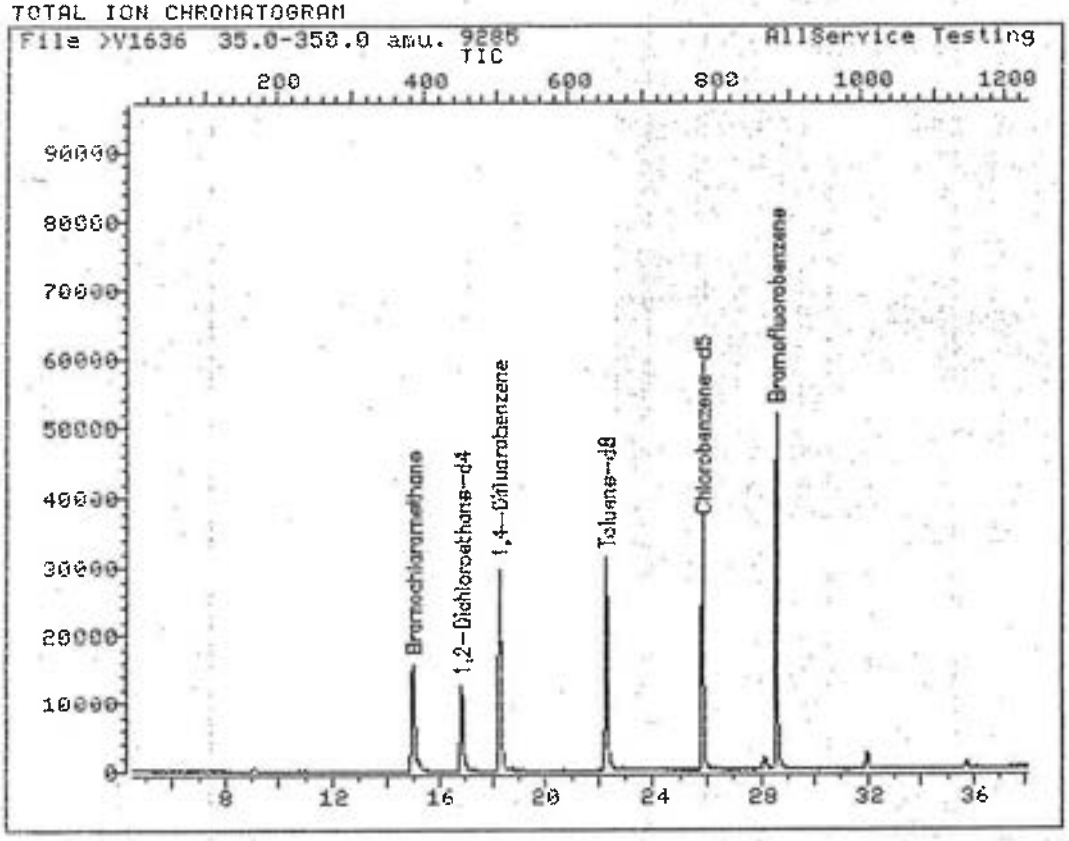


Data File: >V1637::D2 Quant Output File: ^V1637::DB
Name: 9284
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980523 00:13
Injected at: 980522 23:34

TOTAL ION CHROMATOGRAM

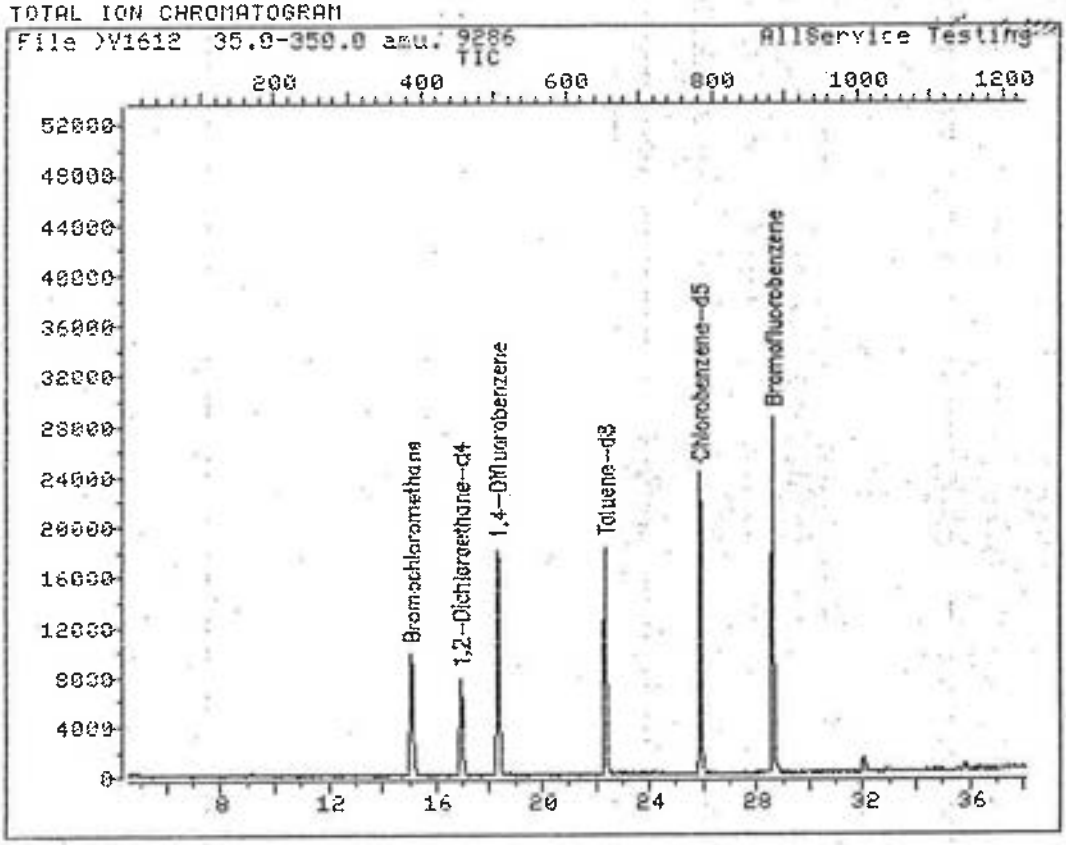


Data File: >V1636::D2 Quant Output File: ^V1636::DB
Name: 9285
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980522 23:28
Injected at: 980522 22:49

TOTAL ION CHROMATOGRAM

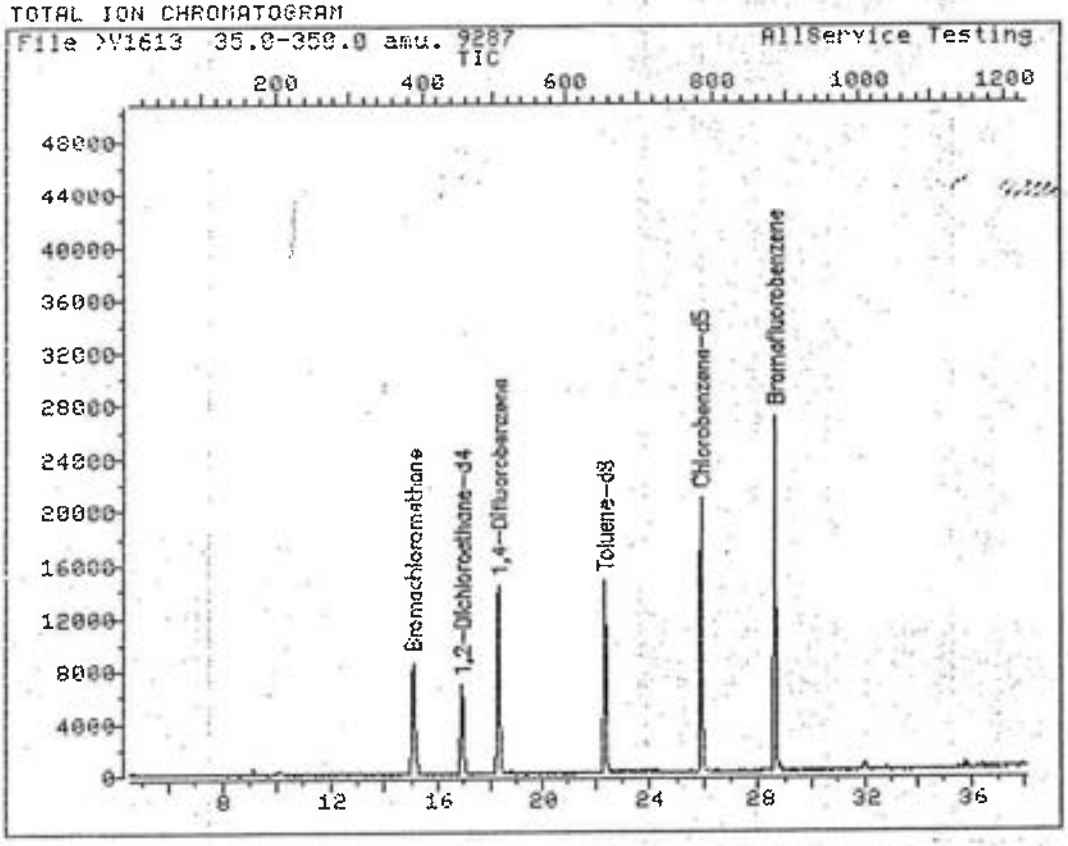


Data File: >V1612::D2 Quant Output File: ^V1612::D3
Name: 9286
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980520 02:17
Injected at: 980520 01:38

TOTAL ION CHROMATOGRAM



Data File: >V1613::D2 Quant Output File: ^V1613::D3
Name: 9287
Misc: AllService Testing

Id File: ID_CLP::QT
Title: VOA Standards SW-846
Last Calibration: 980515 15:03

Operator ID: NORM
Quant Time: 980520 03:01
Injected at: 980520 02:22

AllService Testing

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : BLANK
CLIENT SAMPLE ID: BLANK

MATRIX : AQUEOUS
DATE ANALYZED: 05/20/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
1,2-Dichloroethane-d4	SS#1	101%	76-114%
Toluene-d8	SS#2	99%	88-110%
Bromofluorobenzene	SS#3	101%	86-115%

AllService Testing, Inc.

VOLATILE ORGANIC GC/MS REPORT

CLIENT NAME : A.T. Cameron
LAB SAMPLE ID : BLANK
CLIENT SAMPLE ID: BLANK

MATRIX : AQUEOUS
DATE ANALYZED: 05/22/98

CAS NUMBER	COMPOUND	RESULT ug/L	MDL ug/L	Q
71-43-2	Benzene	U	0.1	
108-88-3	Toluene	U	0.1	
100-41-4	Ethylbenzene	U	0.2	
1330-20-7	Total Xylenes	U	0.2	

QUALIFIERS (Q): U-NOT DETECTED

FORM I VOA

VOLATILE SURROGATE		% RECOVERY	QC-LIMITS
1,2-Dichloroethane-d4	SS#1	98%	76-114%
Toluene-d8	SS#2	104%	88-110%
Bromofluorobenzene	SS#3	88%	86-115%

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: AllService Testing Contract:-----

Lab Code: 18712 Case No.: - SAS No.: - SDG No.: -

Matrix Spike - Lab Sample No.: 9334

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC	#	QC LIMITS REC.
1,1-Dichloroethene	50.00	0.00	48.00	96		61-145
Trichloroethene	50.00	0.00	48.00	95		71-120
Benzene	50.00	0.00	52.00	103		76-127
Toluene	50.00	0.00	53.00	105		76-125
Chlorobenzene	50.00	0.00	52.00	104		75-130

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC	#	% RPD	#	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.00	49.00	98		2		14	61-145
Trichloroethene	50.00	48.00	95		0		14	71-120
Benzene	50.00	51.00	102		0		11	76-127
Toluene	50.00	52.00	103		1		13	76-125
Chlorobenzene	50.00	51.00	102		1		13	75-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of qc limits

RPD: 0 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: _____

WATER VOLATILE MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: AllService Testing Contract:-----

Lab Code: 18712 Case No.: - SAS No.: - SDG No.: -

Matrix Spike - Lab Sample No.: 9273

COMPOUND	SPIKE ADDED (ug/L)	SAMPLE CONCENTRATION (ug/L)	MS CONCENTRATION (ug/L)	MS % REC #	QC LIMITS REC.
1,1-Dichloroethene	50.00	0.00	47.00	94	61-145
Trichloroethene	50.00	0.00	45.00	90	71-120
Benzene	50.00	0.00	49.00	98	76-127
Toluene	50.00	0.00	48.00	95	76-125
Chlorobenzene	50.00	0.00	49.00	98	75-130

COMPOUND	SPIKE ADDED (ug/L)	MSD CONCENTRATION (ug/L)	MSD % REC #	% RPD #	QC LIMITS RPD	QC LIMITS REC.
1,1-Dichloroethene	50.00	44.00	87	7	14	61-145
Trichloroethene	50.00	46.00	92	2	14	71-120
Benzene	50.00	49.00	97	1	11	76-127
Toluene	50.00	50.00	99	4	13	76-125
Chlorobenzene	50.00	48.00	96	2	13	75-130

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of qc limits

RPD: 0 out of 5 outside limits
Spike Recovery: 0 out of 10 outside limits

COMMENTS: _____

AllService Testing INC

GC/MS ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY

	NO	YES
1. Chromatograms Labeled/Compounds Identified (Field Samples and Method Blanks)	___	X
2. GC/MS Tune Specifications A. BFB meet criteria	___	X
B. DFTPP meet criteria	___	___
3. GC/MS Tuning Frequency - Performed every 24 hours for 600 series and 12 hours for 8000 series.	___	X
4. GC/MS Calibration - Initial Calibration performed within 30 days before sample analysis and continuing calibration performed within 24 hours of sample analysis for 600 series and 12 hours for 8000 series.	___	X
5. GC/MS Calibration Requirements A. Calibration Check Compounds	___	X
B. System Performance Check Compounds	___	X
6. Blank Contamination - If yes, list compounds and concentrations in each blank:	X	___
VOA Fraction _____		
B/N Fraction _____		
7. Surrogate Recoveries Meet Criteria	___	X
If not met, list those compounds and their recoveries which fall outside the acceptable range: A. VOA Fraction _____		
B. B/N Fraction _____		
C. Acid Fraction _____		
If not met, were the calculations checked and the results checked as "estimates"?	___	___

AllService Testing INC

GC/MS ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY (CONT'D)

	NO	YES
8. Matrix Spike/Matrix Spike Duplicate Recoveries meet criteria? If not met, list those compounds and their recoveries which fall outside the acceptable range:	___	X
A. VOA Fraction _____		
B. B/N Fraction _____		
C. Acid Fraction _____		
9. Internal Standard Area/Retention Time Shift Meet Criteria	___	X
10. Extraction Holding Time Met	___	N/A
If not met, list number of days exceeded for each sample: _____		
11. Analysis Holding Time Met	___	X
If not met, list number of days exceeded for each sample: _____		

Additional Comments: _____

Laboratory Manager: [signature] Date 5/29/98

ALL SERVICE TESTING INC.
INITIAL CALIBRATION SUMMARY
PRIORITY POLLUTANT METALS

INIT. CALIB. DATE: 05/11/98.

TEST	STANDARD CONC. (mg/L) 1	2	3	4	TRUE VALUE	REPORTED VALUE 1	% REC.
ARSENIC							
BERYLLIUM							
CADMIUM							
CALCIUM							
CHROMIUM							
COPPER							
IRON							
LEAD	0.010	0.050	0.100	0.150	0.060	0.064	106.9
MERCURY							
MAGNESIUM							
NICKEL							
POTASSIUM							
SODIUM							
VANADIUM							
ZINC							

CONTROL LIMITS: 90-110

INITIAL CALIBRATION APPLIES TO SAMPLE NUMBERS:
9282-9285,9287.

ALL SERVICE TESTING INC.
BLANK RESULTS SUMMARY
PRIORITY POLLUTANT METALS

CONCENTRATION UNITS: mg/L

TEST	INITIAL CALIB. BLANK	CONTINUING CALIBRATION BLANK 1	CONTINUING CALIBRATION BLANK 2	PREPARATION BLANK
ARSENIC				
BERYLLIUM				
CADMIUM				
CALCIUM				
CHROMIUM				
COPPER				
IRON				
LEAD	<0.005			<0.005
MANGANESE				
MERCURY				
NICKEL				
POTASSIUM				
SODIUM				
VANADIUM				
ZINC				

THIS BLANK RESULT SUMMARY APPLIES TO SAMPLE NUMBERS:

9282-9285,9287.

ALL SERVICE TESTING INC.
MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERIES SUMMARY
PRIORITY POLLUTANT METALS

SAMPLE #: 9283
UNITS : mg/L
% SOLIDS:

Q.C. REPORT NO.:M900477

TEST	SAMPLE CONC.	SPIKE ADDED	MS CONC.	% MS RECOVERY	MSD CONC.	% MSD RECOVERY	RPD
ARSENIC							
BERYLLIUM							
CADMIUM							
CALCIUM							
CHROMIUM							
COPPER							
IRON							
LEAD	0.008	0.050	0.057	97.90	0.058	99.20	1.32
MERCURY							
MAGNESIUM							
NICKEL							
POTASSIUM							
SODIUM							
VANADIUM							
ZINC							

CONTROL LIMITS: 80-120
ND - NOT DETECTED

THE MS/MSD RECOVERIES APPLY TO SAMPLE #S. 9282-9285,9287.

AllService Testing

METAL ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY

	NO	YES
1. Calibration Summary Meet Criteria		X
2. ICP Interference Check Sample Results Summary Submitted Meet Criteria (if applicable)		N/A
3. Serial Dilution Summary Submitted Meet Criteria (if applicable)		N/A
4. Laboratory Control Sample Summary Submitted Meet Criteria (if applicable)		N/A
5. Blank Contamination - If yes, list compounds and concentrations in each blank:	X	
6. Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria		X
7. Extraction Holding Time Met		X
8. Analysis Holding Time Met		X

If not met, list those compounds and their recoveries which fall outside the acceptable range:

If not met, list number of days exceeded for each sample:

If not met, list number of days exceeded for each sample:

Additional Comments:

Laboratory Manager: [signature] 5/27/98 Date:

Environmental Testing Laboratories
NJ / PA Certified

AllService Testing

LABORATORY CHRONICLE

DATE RECEIVED AND REFRIGERATED 5/7/98

Samples were received in good condition. No pH adjustment was necessary.

ORGANICS

EXTRACTION DATES

1. Acids
2. Base/Neutrals
3. Pesticides/PCBs
4. Petroleum Hydrocarbons

ANALYSES DATES

1. Volatiles 5/20/98 ; 5/22-23/98
2. Acids
3. Base/Neutrals
4. Pesticides/PCBs
5. Petroleum Hydrocarbons

INORGANICS

ANALYSES DATES

1. Metals 5/11/98
2. Cyanides
3. Phenols

OTHER ANALYTES

If fractions are re-extracted and re-analyzed because initial endeavors did not meet quality control acceptance criteria, include dates for both.

QC Report reviewed and accepted by

ALLSERVICE TESTING INC.
72 VERONICA AVE.
SOMERSET, NEW JERSEY 08873

CHAIN OF CUSTODY/REQUEST FOR ANALYSIS

PAGE 1 OF 1

NAME OF CLIENT: A.T. Cameron CLIENT PHONE: 732-787-0440

ADDRESS: 273 Thompson Ave
Middletown, N.J. 07748

PROJECT NAME/#: Allied Building Supply Elizabeth NJ

REQUESTED TURNAROUND: Standard REPORT FORMAT: CLP like

SAMPLE #	# OF BTLS	SAMPLING DATE	SAMPLING TIME	BY	MATRIX	POINT OF COLLECTION	PRESERVATION	REQUESTED ANALYSIS
MW-1	3	5/7/98	11:50	AC	Agw	Monitor Well #1	Cool 4°C HNO3	BTEX, Lead
MW-2	3	"	12:35	"	"	#2	"	"
MW-5	3	"	11:20	"	"	#3	"	"
MW-6	3	"	13:25	"	"	#6	"	"
TB	2	—	—			Trip Blank		BTEX
FB	3	5/7/98	11:15	"	"	Field Blank	"	BTEX, lead

RELEINQUISHED BY: (SIGN NAME)

A.T. Cameron (PRINT NAME)

RECEIVED BY: (SIGN NAME)

(PRINT NAME)

DATE: 5/7 2:30

CHANGE OF CUSTODY FOR: Transfer To Lab

COOLER TEMP: 4°C

LABORATORY DELIVERABLES

		Check if Complete
1.	Cover Page, Title Page listing Lab Certification #, facility name & address, and date of report	X
2.	Table of Contents	X
3.	Summary Sheets listing analytical results for all targeted and non-targeted compounds	X
4.	Summary Table cross-referencing Field ID #s vs. Laboratory ID #s	X
5.	Document bound, paginated, and legible	X
6.	Chain of Custody	X
7.	Methodology Summary	X
8.	Laboratory Chronicle and Holding Time Check	X
9.	Results submitted on a dry weight basis (if applicable)	N/A
10.	Method Detection Limits	X
11.	Lab certified by NJDEPE for parameters or appropriate category of parameters or a member of the USEPA CLP	X
12.	Non-Conformance Summary	X
13.	Analytical Results diskette - HZ RESULT.WKI	X

Gloria J. Legasji
Laboratory Manager

5/29/98
Date

AllService Testing INC.

72 Veronica Ave.
Somerset, NJ 08873
Tel 732.214.TEST
Fax 732.937.4675

ANALYTICAL REPORT PACKAGE

FOR

MATRIX ENGINEERING
170 HIGHWAY 35
RED BANK, NJ 07701

PROJECT

ALLIED BUILDING MATERIALS

ALLSERVICE TESTING CASE NUMBER

C-20812

ALLSERVICE TESTING, INC.
NEW JERSEY CERTIFICATION NUMBER 18712

REVIEWED AND APPROVED BY Gloria S. Legaspi
GLORIA S. LEGASPI
LABORATORY MANAGER

DATE REPORTED July 29, 1998

AllService Testing, Inc.

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REDUCED LABORATORY DATA DELIVERABLES
FOR
NON-USEPA/CLP METHODS

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AllService Testing

Date Received: July 23, 1998
Date Reported: July 29, 1998

SAMPLE SUMMARY			
LAB #	SAMPLE ID	COLLECTED DATE/TIME/BY	SAMPLE DESCRIPTION/ POINT OF COLLECTION
10732	MW-1	7/23/98 11:58/ATC	AQUEOUS/MW-1
10733	FB	7/23/98 11:45/ATC	AQUEOUS/FIELD BLANK

AllService Testing inc.

July 29, 1998

CLIENT: Matrix Engineering
PROJECT: Allied Building Materials

LEAD

LAB#	SAMPLE ID	RESULT*	MDL	UNITS
10732	MW-1	6.18	5.00	ug/L
10733	FB	ND	5.00	ug/L

* = Dry Weight Basis
ND = Not Detected Above MDL
MDL = Method Detection Limit

AllService Testing

METHODOLOGY SUMMARY

PARAMETER	METHOD
Lead	SW846-7420

INITIAL / CONTINUING CALIBRATION SUMMARY

INIT. CALIB. DATE: 07/23/98.
CONT. CALIB. DATE: 07/24/98.

	INITIAL CALIBRATION				CONTINUING CALIBRATION				
	STANDARD CONC. (ug/L)				TRUE				
TEST	1	2	3	4	VALUE	RV	% REC	RV	% REC
ARSENIC									
BERYLLIUM									
CADMIUM									
CALCIUM									
CHROMIUM									
COPPER									
IRON									
LEAD	10.00	50.00	100.0	150.0	50.00	55.00	110	48.61	97
MANGANESE									
MERCURY									
NICKEL									
POTASSIUM									
SODIUM									
VANADIUM									
ZINC									

CONTROL LIMITS: 90-110
RV: REPORTED VALUE

INITIAL & CONTINUING CALIBRATION APPLIES TO SAMPLE NUMBERS:
10651-10652,10732-10733.

ALL SERVICE TESTING INC.
BLANK RESULTS SUMMARY
PRIORITY POLLUTANT METALS

CONCENTRATION UNITS: ug/L

TEST	INITIAL CALIB. BLANK	CONTINUING CALIBRATION BLANK 1	2	PREPARATION BLANK
ARSENIC				
BERYLLIUM				
CADMIUM				
CALCIUM				
CHROMIUM				
COPPER				
IRON				
LEAD	<5.00	<5.00		<5.00
MANGANESE				
MERCURY				
NICKEL				
POTASSIUM				
SODIUM				
VANADIUM				
ZINC				

THIS BLANK RESULT SUMMARY APPLIES TO SAMPLE NUMBERS:

10651-10652,10732-10733.

ALL SERVICE TESTING INC.
MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERIES SUMMARY
PRIORITY POLLUTANT METALS

SAMPLE #: 10733
UNITS : ug/L
% SOLIDS:

Q.C. REPORT NO.:M9004803

TEST	SAMPLE CONC.	SPIKE ADDED	MS CONC.	% MS RECOVERY	MSD CONC.	% MSD RECOVERY	RPD
ARSENIC							
BERYLLIUM							
CADMIUM							
CALCIUM							
CHROMIUM							
COPPER							
IRON							
LEAD	6.18	120.0	132.7	105.4	128.0	101.5	3.80
MANGANESE							
MAGNESIUM							
NICKEL							
POTASSIUM							
SODIUM							
VANADIUM							
ZINC							

CONTROL LIMITS: 80-120
ND - NOT DETECTED

THE MS/MSD RECOVERIES APPLY TO SAMPLE #S. 10732-10733.

AllService Testing

METAL ANALYSIS CONFORMANCE/NON-CONFORMANCE SUMMARY

	NO	YES
1. Calibration Summary Meet Criteria		✓
2. ICP Interference Check Sample Results Summary Submitted Meet Criteria (if applicable)		NA
3. Serial Dilution Summary Submitted Meet Criteria (if applicable)		NA
4. Laboratory Control Sample Summary Submitted Meet Criteria (if applicable)		NA
5. Blank Contamination - If yes, list compounds and concentrations in each blank:	✓	
6. Matrix Spike/Matrix Spike Duplicate Recoveries Meet Criteria		✓
7. Extraction Holding Time Met		✓
8. Analysis Holding Time Met		✓

If not met, list those compounds and their recoveries which fall outside the acceptable range: _____

If not met, list number of days exceeded for each sample: _____

If not met, list number of days exceeded for each sample: _____

Additional Comments: _____

Laboratory Manager: _____ Date: 7/29/98

AllService Testing, Inc.

LABORATORY CHRONICLE

DATE RECEIVED AND REFRIGERATED 7/23/98

Samples were received in good condition. No pH adjustment was necessary.

ORGANICS

EXTRACTION DATES

1. Acids _____
2. Base/Neutrals _____
3. Pesticides/PCBs _____
4. Petroleum Hydrocarbons _____

ANALYSES DATES

1. Volatiles _____
2. Acids _____
3. Base/Neutrals _____
4. Pesticides/PCBs _____
5. Petroleum Hydrocarbons _____

INORGANICS

ANALYSES DATES

1. Metals 7/24/98
2. Cyanides _____
3. Phenols _____

OTHER ANALYTES

_____

_____

If fractions are re-extracted and re-analyzed because initial endeavors did not meet quality control acceptance criteria, include dates for both.

QC Report reviewed and accepted by _____

ALLSERVICE TESTING INC.
72 VERONICA AVE.
SOMERSET, NEW JERSEY 08873

CHAIN OF CUSTODY/REQUEST FOR ANALYSIS

PAGE 1 OF 1

NAME OF CLIENT: Matrix Engineering CLIENT PHONE: 732-747-9111

ADDRESS: 170 Highway
Red Bank, N.J. 07701

PROJECT NAME/#: Allied Building McTeelers

REQUESTED TURNAROUND: Standard REPORT FORMAT: Red. Rel

SAMPLE #	# OF BTLS	SAMPLING DATE	SAMPLING TIME	BY	MATRIX	POINT OF COLLECTION	PRESERVATION	REQUESTED ANALYSIS
MW-1	1	7/23/98	11:58	AC	Aqu.	Mwell #1	Cool 4°C HNO3	lead
FB	1	7/23/98	11:45	AC	Aqu.	Field Blank	Cool 4°C HNO3	lead

RELEINQUISHED BY: (SIGN NAME) H.T. Cameron (PRINT NAME)

RECEIVED BY: (SIGN NAME) WJ Gwozdz-Jr (PRINT NAME)

DATE: 7/23/98 2:45

CHANGE OF CUSTODY FOR: Transfer To Lab

COOLER TEMP: 4°C

AllService Testing

LABORATORY DELIVERABLES

		Check if Complete
1.	Cover Page, Title Page listing Lab Certification #, facility name & address, and date of report	X
2.	Table of Contents	X
3.	Summary Sheets listing analytical results for all targeted and non-targeted compounds	X
4.	Summary Table cross-referencing Field ID #s vs. Laboratory ID #s	X
5.	Document bound, paginated, and legible	X
6.	Chain of Custody	X
7.	Methodology Summary	X
8.	Laboratory Chronicle and Holding Time Check	X
9.	Results submitted on a dry weight basis (if applicable)	N/A
10.	Method Detection Limits	X
11.	Lab certified by NJDEPE for parameters or appropriate category of parameters or a member of the USEPA CLP	X
12.	Non-Conformance Summary	X

Jelena S. Lazarevic
Laboratory Manager

7/29/98
Date

MATRIX Engineering, Inc.
170 Highway 35, Red Bank, NJ 07701 Phone: (732) 747-9111 Fax: (732) 741-5553

August 26, 1998

Mr. William Brown
NJDEP - BUST
PO Box 433
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supply
101 West Elizabeth Avenue
Linden, NJ
Case No. 93-06-24-1425

Dear Sir:

Presented herein is an application for a Classification Exception Area for the property located at 101 West Elizabeth Avenue, Linden, NJ. Attached are analytical data, calculations and drawings to support this application. These attachments include historical analytical data on the monitoring wells on this site, a drawing which displays the historical groundwater gradient on the site, and the results of the modeling calculations to predict the fate and transport of BTEX at this site. The data and modeling predict a very slow rate of transport of the contaminants and does not predict that potential receptors will be impacted.

This site had a discharge from an underground gasoline storage tank and/or piping prior to 1993. A total of six groundwater monitoring wells have been installed on or near this site as part of the site investigation. Through the eight rounds of sampling which has occurred over the past five years, only MW#1 has indicated contaminants at levels above the applicable Groundwater Quality Standards. Furthermore, the level of these contaminants have been significantly reduced over this period through natural processes.

It has been reported that a well search was previously performed in support of the management of this case and the results were submitted to the NJDEP. This well search indicated no downgradient wells to be within ¼ miles of the site.

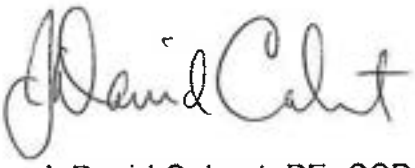
The direction of groundwater flow is indicated to be toward the east. The closest potential receptor in this direction is the storm sewer collection system which is located in the parking lot for the Linden Rail Station. This system is approximately 75 feet from the property line of this site.

during well installations. Based on this characterization, the hydraulic conductivity at this site has been estimated to be approximately 3E-3 ft/day. Groundwater elevations have been measured in the various monitoring wells during each sampling episode. These data indicate that the groundwater gradient is approximately 0.005 ft/ft (See Figure 1). The porosity of the silty clay soils has been estimated to be <0.5. Based on the foregoing data, the actual groundwater flow rate is calculated to be 3E-5 ft/day. At this flow rate, the plume is predicted to be essentially stagnant. Even using other more conservative assumptions, the maximum distance for the migration of the BTEX plume is predicted to be less than 15 feet from the source located at or near MW#1. Therefore, the plume is predicted not to impact receptors and is predicted not to travel beyond the limits of the property boundary.

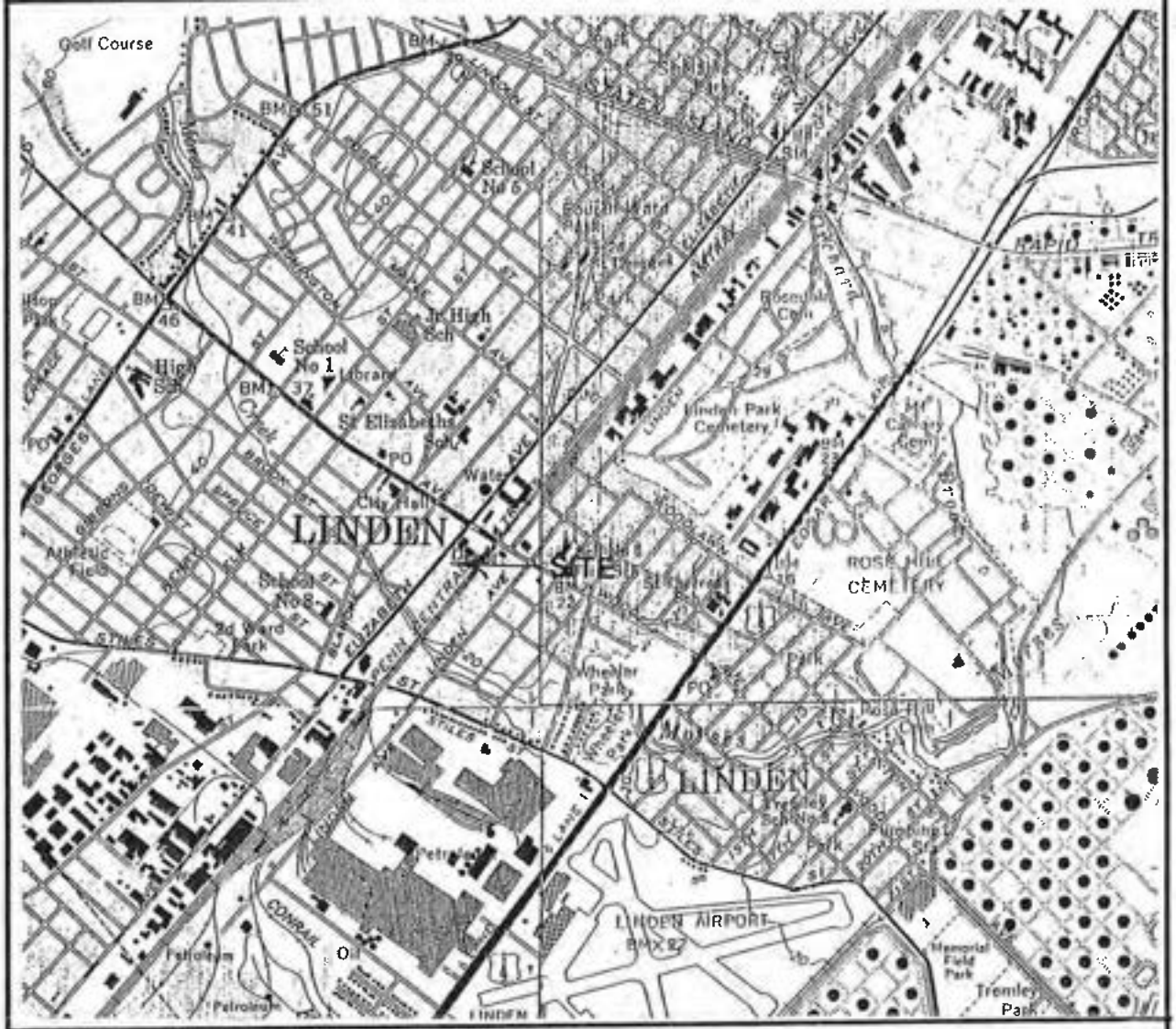
Based on these analyses, a Classification Exception Area is proposed for this site to the limits of the property boundaries.

Thank you for your consideration. If you have any questions on this matter, please contact me at your convenience.

Very truly yours,



J. David Calvert, PE, CSP
For Matrix Engineering, Inc.



Drawing from USGS Maps
Roselle Quadrangle
Elizabeth Quadrangle
Perth Amboy Quadrangle
Arthur Kill Quadrangle

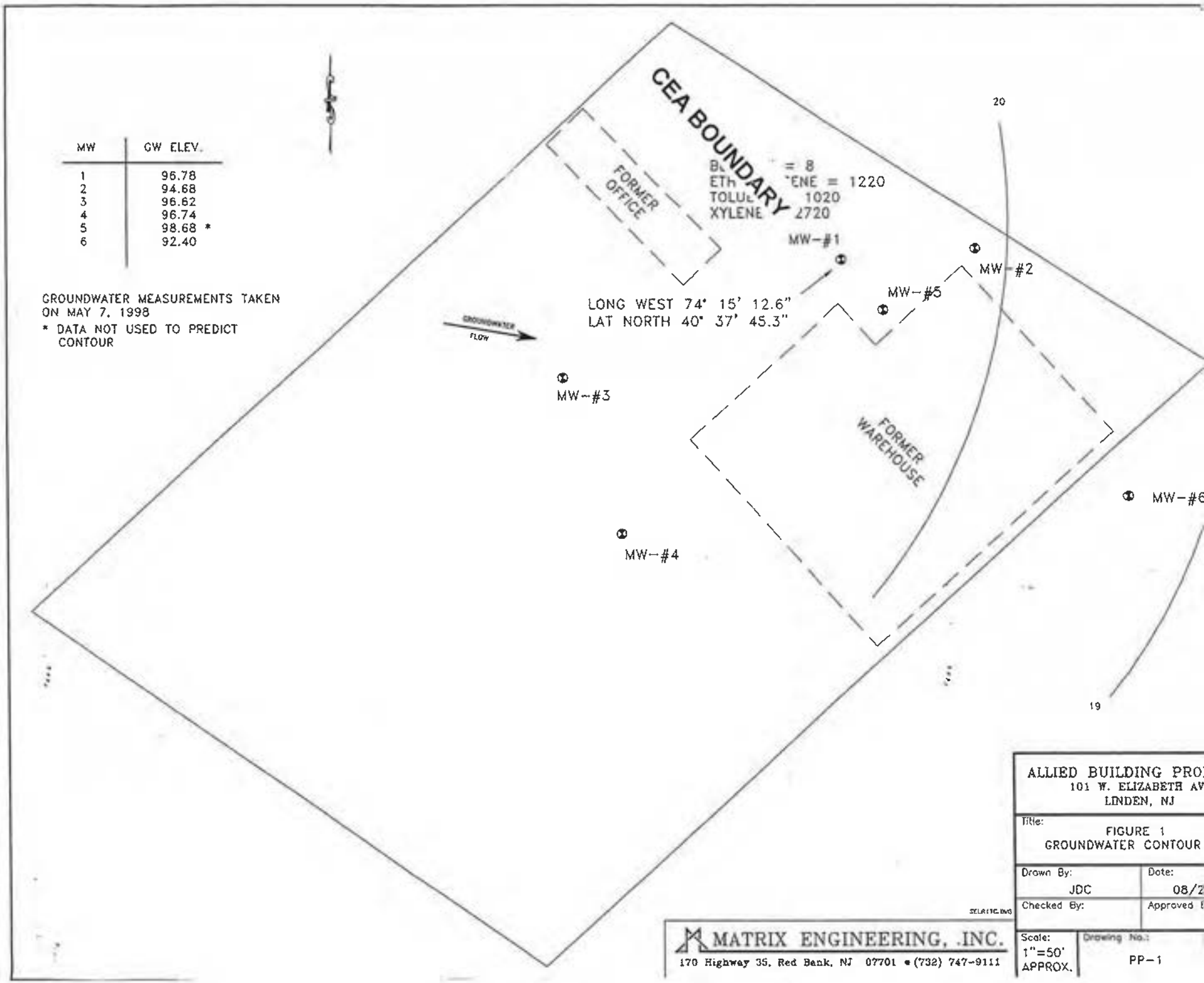
N

Allied Building Supply
101 W. Elizabeth Avenue
Linden
Union
New Jersey

Scale 1:24000

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
Tel. (732) 747-9111 Fax (732) 741-5553

Figure 2
USGS
August 26, 1998



MW	GW ELEV.
1	96.78
2	94.68
3	96.62
4	96.74
5	98.68 *
6	92.40

GROUNDWATER MEASUREMENTS TAKEN ON MAY 7, 1998

* DATA NOT USED TO PREDICT CONTOUR

ALLIED BUILDING PRO
101 W. ELIZABETH AV
LINDEN, NJ

Title: FIGURE 1
GROUNDWATER CONTOUR

Drawn By:	Date:
JDC	08/2
Checked By:	Approved

Scale: 1"=50' APPROX.

Drawing No.: PP-1

MATRIX ENGINEERING, INC.
170 Highway 35, Red Bank, NJ 07701 • (732) 747-9111

TABLE 1
Allied Building Supply Site
Field Determined Well Parameters
Measured Before Purging
5/7/98

Monitor Well	Casing Elevation (feet)	Depth To Water (feet)	Depth To Product (feet)	Water Elevation (feet)	Product Thickness (feet)	Adjusted Water Elevation (feet)	Dissolved Oxygen (ppm)	pH (SU)	Cond
MW-#1	29.23	8.83	N/A	20.40	0.00	--	1.3	6.9	
MW-#2	30.29	10.20	N/A	20.09	0.00	--	0.6	5.8	
MW-#3	27.98	7.84	N/A	20.14	0.00	--	1.8	6.2	
MW-#4	28.19	7.22	N/A	20.97	0.00	--	1.0	5.9	
MW-#5	29.71	1.89	N/A	27.82	0.00	--	2.0	6.8	
MW-#6	30.60	11.33	N/A	19.27	0.00	--	2.5	6.7	

Casing elevations based on data from Compliance Management Inc. report dated February, 1997
N/A = Not Applicable

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

TABLE 2
SUMMARY OF LABORATORY ANALYSES
ug/l

		Intern. Hydronics		Brinkerhoff/ Accredited			Brinkerhoff/ GTEL	Compliance/ Water Works	Matrix/ AllService	Matrix/ AllService	
MW#1		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BT
	LEAD	71	NA	46	12.6	14.1	11	124.6	375	6.18	
	BENZENE	280	350	35	120	37	46	<20	8	NA	
	TOLUENE	3000	7500	79	4400	4600	4200	3500	1020	NA	
	ETHYLBENZENE	620	1600	60	3200	1300	1800	2200	1220	NA	
	TOTAL XYLENES	3900	8700	267	6400	7800	10000	8000	2720	NA	49
MW#2		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BT
	LEAD	NS	NA	<10	<10	NA	NS	14.7	8	NA	
	BENZENE	NS	NA	<5	NA	NA	NS	<1	<0.1	NA	
	TOLUENE	NS	NA	<5	NA	NA	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NA	<5	NA	NA	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NA	<10	NA	NA	NS	<3	<0.2	NA	
MW#5		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BT
	LEAD	NS	NI	12	<10	NS	NS	159.1	45	NA	
	BENZENE	NS	NI	<5	<0.4	NS	NS	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	3.5	NS	NS	<3	<0.2	NA	
MW#6		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BT
	LEAD	NS	NI	15	<10	NS	<4	24.4	7	NA	
	BENZENE	NS	NI	<5	<0.4	NS	ND	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	ND	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	ND	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	<4.9	NS	ND	<3	<0.2	NA	

Data for sampling rounds from December , 1993 to December, 1996 based on data presented by Compliance Management Inc.
Sampling for lead analysis in July, 1998 accomplished by trickle flow.
Lead analyses for May, 1998 and December, 1996 presumed to be due to particulate contamination.
Lead data presented by Compliance Management Inc. may not be accurate based on NJDEP comments in letter dated March 26, 1997.

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 3.16E-05 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 0.000 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Benzene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	291	days	t1/2 = 291 days
Initial Concentration (Co)	350	ug/l	
Second Concentration (C)	8	ug/l	Alternate t1/2
Time Interval (dt)	1585	days	t1/2 = 291 days
Most Recent Concentration	8		
GWQS	1		
Calculated Half-Life	291	days	
Time to Reach GWQS	872	days	
Time to Reach GWQS	2	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	8		
GWQS	1		
Alternate Half-Life	291	days	
Time to Reach GWQS	873	days	
Time to Reach GWQS	2.39	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Toluene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Toluene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	559	days	t1/2 = 559 days
Initial Concentration (Co)	7500	ug/l	
Second Concentration (C)	1020	ug/l	Alternate t1/2
Time Interval (dt)	1610	days	t1/2 = 291 days
Most Recent Concentration	1020		
GWQS	1000		
Calculated Half-Life	559	days	
Time to Reach GWQS	16	days	
Time to Reach GWQS	0	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	1020		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	8	days	
Time to Reach GWQS	0.02	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Ethylbenz		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	632	days	t1/2 = 632 days
Initial Concentration (Co)	3200	ug/l	
Second Concentration (C)	1220	ug/l	Alternate t1/2
Time Interval (dt)	880	days	t1/2 = 291 days
Most Recent Concentration	1220		
GWQS	700		
Calculated Half-Life	632	days	
Time to Reach GWQS	507	days	
Time to Reach GWQS	1	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	1220		
GWQS	700		
Alternate Half-Life	291	days	
Time to Reach GWQS	233	days	
Time to Reach GWQS	0.64	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

8/25/98, 6:20 PM

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Xylene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	357	days	t1/2 = 357 days
Initial Concentration (Co)	10000	ug/l	
Second Concentration (C)	2720	ug/l	Alternate t1/2
Time Interval (dt)	670	days	t1/2 = 291 days
Most Recent Concentration	2720		
GWQS	1000		
Calculated Half-Life	357	days	
Time to Reach GWQS	515	days	
Time to Reach GWQS	1	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	2720		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	420	days	
Time to Reach GWQS	1.15	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Xylene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	960	days	t1/2 = 960 days
Initial Concentration (Co)	8700	ug/l	
Second Concentration (C)	2720	ug/l	Alternate t1/2
Time Interval (dt)	1610	days	t1/2 = 291 days
Most Recent Concentration	2720		
GWQS	1000		
Calculated Half-Life	960	days	
Time to Reach GWQS	1386	days	
Time to Reach GWQS	4	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	2720		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	420	days	
Time to Reach GWQS	1.15	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

SELRITE MILLWORK CORPORATION
581 Railway Avenue • P.O. Box 387
Union, New Jersey 07083
(908) 964-1555

SELRITE
EST. 1954

MANUFACTURERS OF ARCHITECTURAL WINDOWS, DOORS & MOULDINGS

DATE: 10-14-98 TIME: 12:04

TELECOPY MESSAGE

Please deliver the following 2 pages, including the cover page

TO: Mr. William Brown

FROM: Daniel Winters

If you do not receive any of the above mentioned pages, please call our office as soon as possible. 908-964-1555

OUR FAX NUMBER IS 908-964-7686

SELRITE MILLWORK CORPORATION
561 Railway Avenue · P.O. Box 367
Union, New Jersey 07083
Tel: (908) 964-1555
Fax: (908) 964-7888

SELRITE
EST. 1954

MANUFACTURERS OF ARCHITECTURAL WINDOWS, DOORS & MOULDINGS

October 14, 1998

Mr. William Brown
New Jersey DEP-BUST
P.O. Box 433
401 East State Street
Trenton, NJ 07086

Re: Allied Bldg. Supply
101 West Elizabeth Ave., Linden,NJ
Case # 93-06-24-1425

Dear Mr. Brown,

I am the owner of the above referenced site. On August 13, 1998 you received the results of laboratory analysis on the groundwater samples from Matrix Engineering Inc., wherein a request for a CEA was made.

On August 26, 1998, Matrix forwarded analytical data supporting our request for a CEA.

Two months have passed since our application was made but we have not yet heard from you. I realize that you have a work file, but I cannot logically conceive that you could not find time in 60 days to review our short application.

We had a substantial amount of escrow monies withheld from us at our closing with the New Jersey Transit since Dec. 18, 1993. These monies will be released upon our receipt of the NFA/CEA letter. New Jersey Transit is presently using this site as a parking lot.

In view of the above, your immediate attention to this matter shall be most appreciated. Please advise.

Very truly yours,

ALLIED BUILDING SUPPLY

Daniel Winters
President

DW/jk

MATRIX Engineering, Inc.
170 Highway 35, Red Bank, NJ 07701
(732) 747-9111

FACSIMILE TRANSMISSION

Date November 10, 1998

TO: Mr. Bill Brown
COMPANY: NJDEP
FAX NUMBER: 609-633-1454

FROM: J. David Calvert, PE, CSP
FAX NUMBER: (732) 741-5553

TOTAL NUMBER OF PAGES INCLUDING THIS COVER PAGE: 9

Re: Allied Building

Dear Bill:

Attached please find documentation associated with the soil remediation activities at the subject site. This documentation includes a receipt for 19 tons of clean fill provided by Brinkerhoff Environmental Services. If you have any questions, please call at your convenience.

Thanks for your consideration.

Very truly,

J. David Calvert, PE, CSP

RINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NJ 08736
(908) 223-2225

INVOICE

INVOICE NUMBER: 005058
INVOICE DATE: 02/09/96
PAGE: 1

SOLD TO: Selrite Millwork Corp.
P.O. Box 387
Union, NJ 07083
Attn: Mr. Daniel Winters

SHIP TO:

CUST. I.D.:
DUE DATE: 02/09/96
TERMS: ON RECEIPT
JOB/ORDER NO.: 941938
SALESPERSON:

ITEM I.D. / DESCRIPTION	NET	TX
RE: PROFESSIONAL ENVIRONMENTAL SERVICES ALLIED BUILDING SUPPLY, LINDEN, NJ. CASE #93-06-24-1425		
FIELD TECHNICAN COLLECT DISPOSAL FACILITY CLASSIFICATIONS SOIL SAMPLES, 5 HRS. @ $55.00/HR.	275.00	
SR. HYDROGEOLOGIST DISPOSAL COORDINATION AND OBTAIN FACILITY APPROVAL, 2.5 HRS. @ $85.00/HR.	212.50	
LAB. ANALYSIS DISPOSAL CLASSIFICATION	675.00	
EXCAVATION, BACKHOE, OPERATOR, FIELD GEOLOGIST & INSTRUMENTATION	1500.00	

3/13/96 #4

Continued ....

CONTRACT TAX PAYMENT DATA

RINKER-OFF ENVIRONMENTAL SERV INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NJ 08736
(908) 223-2225

INVOICE

INVOICE NUMBER: 005058
INVOICE DATE: 02/09/96
PAGE: 2

SOLD TO: Selrite Millwork Corp.
P.O. Box 387
Union, NJ 07083
Attn: Mr. Daniel Winters

SHIP TO:

CUST. I.D.:
DUE DATE: 02/09/96
TERMS: ON RECEIPT

JOB / ORDER NO.: 94193B
SALESPERSON:

CLEAN FILL 19 TONS @ $15.00/TON	285.00

3/12/96
Ck # 420

2947.50

M 95C1148

420

101 WEST ELIZABETH AVENUE CORP.

3/13 19 98 56-32/218 766

PAY TO THE ORDER OF Belknap Environmental Services Inc $2947.50

Two Thousand Nine Hundred Forty Seven 50/100 DOLLARS

NatWest Bank

FOR #0050 58

⑈0004 20⑈ ⑆021200339⑆ 7660 60 1238⑈ ⑈0002947 50⑈

Pay To The Order Of
OCEAN NATIONAL BANK
For Deposit Only
FRANKLIN BENEFIT, INC.
344,083.61

DO NOT WRITE, STAMP OR MARK BELOW THIS LINE
RESERVED FOR FINANCIAL INSTITUTION USE

ENDORSE HERE

0041 38702

⑆021200339⑆ 0218-024099⑆

PNC WARRANT AVENUE
CRANFORD,NJ 07016

MAR 15 96

MAR '96 18

021200339

⑆FEDERAL RESERVE BOARD OF GOVERNORS REG. CC

State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
P.O. Box 433
401 East State Street
Trenton, N.J. 08625-0433
Fax (609)633-1454

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Mr. Daniel Winters
PO Box 387
~~581 Rahway Avenue~~
Union, NJ 07083 - 0387

Re: Area of Concern: 2,000 Gallon Gasoline Underground Storage Tank
Limited Restricted Use
No Further Action Letter and Covenant Not to Sue
Allied Building Supplies
101 West Elizabeth Avenue
Block 254 Lot 10
Linden, Union County
Case #93-06-24-1425
UST #0129486
KCSL # NJL600081798
Closure #C93-2092.

NOV 16 1998

Dear Mr. Winters:

Pursuant to N.J.S.A. 58:10B-13.1 and N.J.A.C. 7:26C, the New Jersey Department of Environmental Protection (Department) makes a determination that no further action is necessary for the remediation of the area of concern as specifically referenced above, except as noted below, so long as Allied Building Supplies did not withhold any information from the Department. This action is based upon information in the Department's case file and Allied Building Supplies' final certified report dated August 26, 1998. In issuing this No Further Action Determination and Covenant Not to Sue, the Department has relied upon the certified representations and information provided to the Department.

By issuance of this No Further Action Determination, the Department acknowledges the completion of a Remedial Investigation and Remedial Action pursuant to the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) for the 2,000 gallon Gasoline Underground Storage Tank and no other areas.

NO FURTHER ACTION CONDITIONS

As a condition of this No Further Action Determination Allied Building Supplies as well as each subsequent owner, lessee and operator (collectively "Successors") shall comply with each of the following:

Name and Address Changes

Pursuant to N.J.S.A. 58:10B-12, Allied Building Supplies and the Successors shall inform the Department in writing whenever its name or address changes, within 14 calendar days after the change.

Well Sealing

Pursuant to N.J.S.A. 58:4A, Allied Building Supplies and the Successors shall properly seal all monitoring wells installed as part of a remediation that will no longer be used for ground water monitoring. A certified and licensed well driller shall seal the wells in accordance with the requirements of N.J.A.C. 7:9-9. The well abandonment forms shall be completed and submitted to the Bureau of Water Allocation. Please call (609) 984-6831 for forms and information.

Monitoring of Compliance

Pursuant to N.J.S.A. 58:10B-13.1, Allied Building Supplies and the Successors shall conduct monitoring for compliance and effectiveness of the institutional control specified in this document and submit a certification to the Department biennially in writing that the institutional control is being properly maintained and continues to be protective of public health and safety and the environment. Any such certification shall include the information relied upon to determine that no changes have occurred.

CLASSIFICATION EXCEPTION AREA (CEA)
AND WELL RESTRICTION AREA (WRA)

Because concentrations of contaminants remain above the Ground Water Quality Standards, N.J.A.C. 7:9-6 et seq., a CEA and WRA are required, at this time, as institutional controls.

This CEA and WRA are based, in part, on the aquifer and contaminant data and evaluations provided in the above referenced report and/or case file. The CEA and WRA is the area defined by the property boundary and identified on the enclosed map. Any special conditions or restrictions for water use within the WRA will be administered by the Department's Bureau of Water Allocation.

This CEA and WRA apply to benzene, toluene, ethylbenzene and xylenes only. All other constituent standards apply within the CEA. All constituent standards (N.J.A.C. 7:9-6) apply at the designated boundary. All designated ground water uses within this area are suspended for the duration of the CEA. Pursuant to N.J.A.C. 7:9-6.4, "designated use" means a present or potential use of ground water within a ground water classification area as determined by N.J.A.C. 7:9-6.5. Pursuant to N.J.A.C. 7:9-6.5, this area is presently designated as Class II-A. The primary designated use for Class II-A ground water is potable water; secondary uses include agricultural and industrial water.

The duration of the CEA and WRA is set at three years from the date of this letter. This is greater than the predicted duration for contaminant degradation in the above referenced report. The Ground Water Quality Standards that apply to the compounds of concern are: benzene 1 ppb; toluene 1000 ppb; ethylbenzene 700 ppb and xylenes 1000 ppb. Should concentrations of contaminants reach their respective criteria prior to the CEA and WRA expiration date as demonstrated through ground water sampling, the Department will consider any requests to terminate the CEA and WRA. However, the expiration of the three year period prior to contaminant concentrations reaching the Ground Water Quality Standards would not constitute approval to utilize the ground water for its designated purposes. Compliance with the Ground Water Quality Standards may be determined by Allied Building Supplies by demonstrating that the Ground Water Quality Standards have been met for the referenced constituent(s) through ground water sampling from monitoring well: MW-1. Please note that Allied Building Supplies has the option of maintaining these wells for sampling purposes or sealing these wells and utilizing an acceptable method of ground water sampling to demonstrate compliance with the Ground Water Quality Standards. Compliance may be determined by Allied Building Supplies at the termination of the CEA and WRA or sooner. The Department's evaluation of the ground water sampling results, to determine compliance with the Ground Water Quality Standards, would be through a Memorandum of Agreement (MOA) or other oversight document, executed between Allied Building Supplies and the Department.

The Department issues this Covenant Not to Sue pursuant to N.J.S.A. 58:10B-13.1. That statute requires a covenant not to sue with each no further action letter. However, in accordance with N.J.S.A. 58:10B-13.1, nothing in this Covenant shall benefit any person who is liable, pursuant to the Spill Compensation and Control Act (Spill Act), N.J.S.A. 58:10-23.11, for cleanup and removal costs and the Department makes no representation by the issuance of this Covenant, either express or implied, as to the Spill Act liability of any person.

The Department covenants, except as provided in the preceding paragraph, that it will not bring any civil action against the following:

(a) the person who undertook the remediation;
(b) subsequent owners of the subject property;
(c) subsequent lessees of the subject property; and
(d) subsequent operators at the subject property,

for the purposes of requiring remediation to address contamination which existed prior to the date of the final certified report for the area of concern specifically referenced above, or payment of cleanup and removal costs for such additional remediation.

Any person who may benefit from this Covenant is barred from making a claim against the Spill Compensation Fund, N.J.S.A. 58:10-23.11i, and the Sanitary Landfill Facility Contingency Fund, N.J.S.A. 13:1E-105, for any costs or damages relating to the remediation covered by this Covenant. All other claims against these funds will be controlled by the corresponding statutes and their implementing regulations.

Allied Building Supplies, and each subsequent owner, lessee and operator, during that person's ownership, tenancy or operation, shall maintain those controls and conduct periodic compliance monitoring in the manner the Department requires.

Pursuant to N.J.S.A. 58:10B-13.1d, this Covenant does not relieve any person from the obligation to comply in the future with laws and regulations. The Department reserves its right to take all appropriate enforcement for any failure to do so.

The Department may revoke this Covenant at any time after providing notice upon its determination that either:

(a) any person with the legal obligation to comply with any condition in this No Further Action Letter has failed to do so; or
(b) any person with the legal obligation to maintain or monitor any engineering or institutional control has failed to do so.

This Covenant Not to Sue, which the Department has executed in duplicate, shall take effect immediately once the person who undertook the remediation has signed and dated the Covenant Not to Sue in the lines supplied below and the Department has received one copy of this document with original signatures of the Department and the person who undertook the remediation.

Name: Daniel Winters

Signature:_____

Title:_____

Dated:_____

NEW JERSEY DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Name: Kevin F. Kratina

Signature: _____

Title: Chief, Bureau of Underground Storage Tanks

Dated: NOV 16 1998

NOTICES

Bureau of Field Operation's Case Assignment

This No Further Action Determination specifically does not address the 550 gallon fuel oil underground storage tank. Allied Building Supply was notified of the case transfer to the Bureau of Field Operation's Case Assignment Section by letter on December 8, 1994.

Pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C) you may have an opportunity to remediate the site, or portion of the site, on a voluntary basis under a Memorandum of Agreement (application enclosed) or otherwise. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Section Chief
401 East State Street - 5th Floor
P.O. Box 434
Trenton, NJ 08625-0434

Direct Billing

Please be advised that pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C et seq.) Allied Building Supplies is required to reimburse the Department for oversight of the remediation. The Department will be issuing a bill within the next four months.

Thank you for your attention to these matters. If you have any questions, please contact Bill Brown, Case Manager at (609) 777-1386.

Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

enclosures: Memorandum Of Agreement Package
CEA USGS Quad and Site Location Map

c: Kevin Kratina, BUST
Board of Health, Linden
Municipal Clerk, Linden (CEA)
CEHA Agency, Union County
Case Manager
Section Chief, (BFO\CAS)
County Planning Board (CEA)
NJDEP-Bureau of Water Allocation
NJDEP-John Defina, Bureau of Planning & Systems (CEA)
NJDEP-Environmental Claims Administration (CEA)

New Jersey Department of Environmental Protection

INVOICE NO.
090666040

SITE REMEDIATION PROGRAM
OVERSIGHT COST INVOICE
NEW JERSEY ENVIRONMENTAL MANAGEMENT SYSTEM

Program Interest	Type of Notice	Amount Due
ALLIED BUILDING SUPPLY CO 101 Elizabeth Ave Linden City, NJ 07036 012948	Original (Non-Initial)	$42.83

Billing Date	Due Date	NJEMS Bill ID
04/30/2009	06/29/2009	599553

Summary

Total Amount Assessed	$42.83
Amount Received Before Installment Plan (if installment plan is allowed)	$.00
Amount Transferred To Installment Plan	$.00
Installment Amount	$.00
Total Amount Credited	$.00
Total Amount Debited (Other Than Amounts Assessed)	$.00
Total Amount Due	$42.83

Cut Here

New Jersey Department of Environmental Protection.

INVOICE NO.
090666040

SITE REMEDIATION PROGRAM
OVERSIGHT COST INVOICE

NJEMS Bill ID
599553

Program Interest ID	Type of Notice	Billing Date	Due Date	Amount Due
012948	Original (Non-Initial)	04/30/2009	06/29/2009	$42.83

For name and/or address change, check box and write corrections on the back of this invoice. ☐

DO NOT FOLD, BEND OR MARK
RETURN THIS PORTION

Enter the amount of your payment → $

With your check made payable to:

TREASURER – STATE OF NEW JERSEY

and mail to:

Allied Building Supplies
ATTN: Dan Winters
Po Box 387
Union, NJ 07083

NJ DEPARTMENT OF TREASURY
DIVISION OF REVENUE
PO BOX 638
TRENTON, NJ 08646-0638

INVOICE NO.
090666040

Assessments

Start-End Date	Activity	Assessment Type	Status	Regulatory Basis	Amount
30-APR-09 - 30-APR-09	USR000001	FEE(Oversight - HDSRF)	Open (Pending Payment)		$42.83
			Total Amount Assessed: $		**$42.83**

Balance and Interest Summary

Payment Received FOR PERIOD 06/16/2000 TO 10/06/2000

Received On	Amount

Outstanding Balance & Interest Penalty Assessment Summary

Assessment Date	Assessment Type	Outstanding Amount
04/30/2009	FEE(Oversight - HDSRF)	$42.83
	Total Amount Outstanding: $	$42.83

INVOICE NO.
090666040

Expenditure Summary
FOR PERIOD 06/16/2000 TO 10/06/2000

DEP Administrative Charges for Oversight

	Salary Additive Fringe Rate Salary Costs (A)							Indirect Salary Costs (B)			Cost[2]
Fiscal Year	Base Salaries[1]	Additive Rate %	Additive Amount	Additive Subtotal	Fringe Rate %	Fringe Amount	Subtotal A	Base Salaries	Indirect Rate %	Subtotal B	Subtotal A + B
2000	$13.69	22.00	$3.01	$16.70	26.65	$4.45	$21.15	$13.69	0	$.00	$21.15
2001	$14.07	23.00	$3.24	$17.31	25.25	$4.37	$21.68	$14.07	0	$.00	$21.68

Total Case Management Costs	$42.83
Direct Costs: Division of Law Administration Charges	$0.00
Non-Salary Costs	$0.00
Total	$42.83

INVOICE NO.
090666040

Cost Analysis (Salary)
FOR PERIOD 06/16/2000 TO 10/06/2000

Case Information

ID Number: 012948
Location: 101 Elizabeth Ave
Linden City, NJ 07036

DEP Case Manager: Brown, William
Activity Information: USR000001
Lead Program: BUST

DEP Salary Charges for Oversight

Fiscal Year	Code	Activity Description	Job Number	Name	Period Ending	Hours	Amount ($)
2000	V3W2	RI REVIEW	V090M30U	BROWN W	6/16/2000	0.5	$13.69
2001	V3R4	ISRA-NFA REVIEW ACTIVI	V090M30U	BROWN W	10/6/2000	0.5	$14.07

Cost Analysis (Non-Salary)
FOR PERIOD 06/16/2000 TO 10/06/2000

Non-Salary Charges for Oversight

Fiscal Year	Activity Description	Job Number	Vendor	Trans Date	Amount ($)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

BOB MARTIN
Acting Commissioner

Bureau of Operation Maintenance & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Phone #: 609-984-2990
Fax #: 609-633-2360

March 2, 2010

Martin Judd
NJ Transit Corporation
1 Penn Plaza
Newark, NJ 07105

Biennial Report for Classification Exception Area (CEA) Approval

Re: Biennial Report for CEA
Allied Building Supply Co
101 Elizabeth Ave
Linden, NJ 07036
SRP PI# 012948
EA ID #: SUB100001

Dear Mr. Judd:

The New Jersey Department of Environmental Protection (Department) has completed review of the Biennial Report for CEA received on January 6, 2010. The Department has determined that the Biennial Report for CEA is in compliance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E and other applicable requirements. The Department hereby approves the Biennial Report for CEA effective the date of this letter.

Please be advised that your CEA expired on November 16, 2001. Pursuant to the Technical Requirements for Site Remediation, N.J.A.C. 7:26E 8.6 (a) 7, you shall assess ground water quality as follows:

Collect at least two rounds of ground water samples such that the time between sampling events shall account for seasonal fluctuations in the ground water table and the number of ground water samples collected are representative of the entire horizontal and vertical extent of the ground water classification exception area. Sampling parameters shall include benzene, ethylbenzene, toluene, and total xylenes. If groundwater sampling identifies contaminant levels are above the GWQS, a revised CEA proposal must be submitted to the Department. The proposal must include fate and transport modeling. If

both rounds of ground water sampling indicate contaminant levels to be below the GWQS, a CEA closure report should be submitted to the Department.

Pursuant to the schedule applicable to the site you shall submit a either a revised CEA or a request for no further action on or before September 2, 2010. Please submit the document by that date, or submit a written request for an extension at least 2 weeks prior to the due date. Failure to submit the required document in accordance with the schedule may result in the initiation of enforcement action. For your convenience, the regulations concerning the Department's remediation requirements can be found at http://www.state.nj.us/dep/srp/regs/ .

Thank you for your cooperation in this matter. If you have any questions call me at (609) 633-2279.

Sincerely,

Donald Kakas, Section Chief
Bureau of Operation Maintenance & Monitoring

cc: Donald Kakas, BOMM
Charles L. Stebbins, Dewberry

REMEDIATION MANAGEMENT & RESPONSE DIVISION
Bureau of Operation Maint & Monitoring

TO: Bureau Risk Management, Initial Notice and Case Assignment (PO Box 434)

FROM: Donald Kakas
Bureau of Operation Maint & Monitoring

SUBJECT: Classification Exception Area Biennial Certification Fee ($375) Transmittal

Date: January 6, 2010

Site Name: Allied Building Supply Co

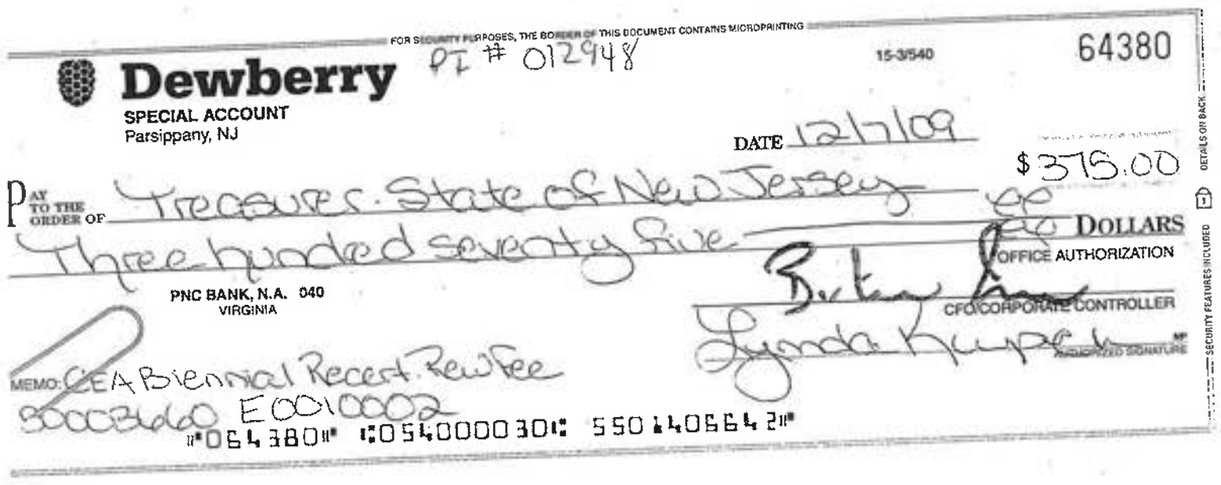
Address: 101 Elizabeth Ave
Linden, NJ 07036

Program Interest # 012948

Job Number 31400000

Activity Code V4NW

Attachment: Check Number: 64380



Dewberry®

600 Parsippany Road
Suite 301
Parsippany, NJ 07054-3701

973.739.9400
973.739.9710 fax
www.dewberry.com

December 29, 2009

Mr. Robert Soboleski, Bureau Chief
New Jersey Department of Environmental Protection
Bureau of Operation Maintenance & Monitoring
401 East State Street
P.O. Box 413
Trenton, New Jersey 08625-0413

RE: ***Classification Exception Area Biennial Certification***
NJ TRANSIT Linden Station Commuter Parking Lot
(Former Allied Building Supply)
101 Elizabeth Avenue
Linden, Union County, New Jersey
NJDEP SRP PI #012948
Activity #PFR000001 - 012948

Dear Mr. Soboleski:

On behalf of the New Jersey Transit Corporation (NJ TRANSIT), Dewberry-Goodkind, Inc. (Dewberry) herein submits the Classification Exception Area (CEA) Biennial Certification Monitoring Report for the above-referenced property, along with a check for the required processing fee of $375.00.

If you have any questions or need additional information regarding the CEA Biennial Certification, please feel free to contact me at (973) 576-9641.

Sincerely,

Dewberry-Goodkind, Inc.

Charles L. Stebbins

Charles L. Stebbins, C.P.G., C.H.M.M.
Project Manager

CLS
Enclosures

cc: Joseph Bodek, Linden Municipal Clerk
Joanne Rajoppi, Union County Clerk
Nancy Koblis, Health Officer (Linden)
Lester Jones, Director/Health Officer (Union County)
Martin Judd, Senior Director, NJ TRANSIT Environmental Services Unit

New Jersey Department of Environmental Protection

Biennial Certification Monitoring Report for a Ground Water Classification Exception Area (CEA)

I. Site Background Information

A. Facility Name and Location:

Site Name at the time the CEA was issued: Allied Building Supply
Current Site/Property Name *(if different than above)*: NJ TRANSIT Linden Station Commuter Parking Lot
Site/Property Street Address: 101 West Elizabeth Avenue
Municipality (-ies): Linden County (ies): Union
Blocks (Impacted On-Site): 254 Lots (Impacted On-Site): 10
Blocks (Impacted Off-Site): _____ Lots (Impacted Off-Site): _____
Year of Tax map from which this information is obtained: 1973

B. Person Submitting Biennial Certification for the CEA:

Person Responsible (Name of Individual or Legal Entity): Martin Judd
Name of Business responsible for submitting this report: New Jersey Transit Corporation
Relationship to the Site (check as appropriate): Owner ☒, Operator ☐, Lessee ☐,
Person Conducting Cleanup ☐, Other ☐(describe) _____
Street Address: One Penn Plaza East, 8th Floor
City: Newark State: NJ Zip: 07105
Telephone Number: 973-491-7980
FAX Number: 973-461-4460
E-mail Address: mjudd@njtransit.com

C. All Current Owner, Lessee(s) and Operator(s)

Owner
Contact Person Name: Martin Judd
Contact Person Affiliation: Senior Director - Environmental Services Unit
Business Name: New Jersey Transit Corporation
Street Address: One Penn Plaza East, 8th Floor
City: Newark State: NJ Zip: 07105
Telephone Number: 973-491-7980
FAX Number: 973-461-4460
E-mail Address: mjudd@njtransit.com

Lessee(s)
Contact Person Name: NA
Contact Person Affiliation: NA
Business Name: NA
Street Address: NA

City: NA State: NA Zip: NA
Telephone Number: NA
FAX Number: NA
E-mail Address: NA

Operator(s)
Contact Person Name: NA
Contact Person Affiliation: NA
Business Name: NA
Street Address: NA
City: NA State: NA Zip: NA
Telephone Number: NA
FAX Number: NA
E-mail Address: NA

D. Case Specific Information (Complete all that apply)

- Program Interest Name: BOMM
- Program Interest Number: 012948
- Known Contaminant Site List (KCSL) Number (if available): NJL600081798
- Incident Report Number (10 or 12 Digit Case Number): 93-06-24-1425
- Industrial Site Recovery Act Number: NA
- UST Registration Number (7 digits): NA
- Date Department approved CEA: Accepted 11/16/98
- Name and Bureau of assigned Case Manager at the time the CEA was issued: Bill Brown

E. Existing Site Conditions

- Describe the physical characteristics of the site

The site is an active NJ TRANSIT Rail Station located at 101 Elizabeth Avenue in Linden, New Jersey. The site consists of an asphalt-paved commuter parking lot. The site is surrounded by commercial and retail properties in a downtown setting. The property was previously occupied by Allied Building Supply.

A dissolved benzene, toluene, ethylbenzene, and total xylenes (BTEX) plume exists within the boundaries of the site and is the result of a point-source release of gasoline prior to 1993 from a former 2,000-gallon underground storage tank (UST) located in the northern portion of the former site. This BTEX plume forms a single groundwater impact area in the overburden soils at the site. The impacted aquifer is comprised of unconsolidated silty clay.

- Describe the current site operations

The remedial action implemented at the site to address the BTEX plume included natural attenuation and establishment of a Classification Exception Area (CEA). The CEA was approved by the NJDEP on November 16, 1998. Six monitoring wells (MW-1 through MW-6) located on site were sampled from 1994 through 1998. The monitoring wells were likely compromised during the construction of the NJ TRANSIT commuter parking lot at the site. The current status of the wells is not known.

- Describe each remedial action that included the CEA. Please check and describe, as required, the appropriate selection below.

☒ Natural Attenuation
☐ Other (please describe below)

II. CEA Protectiveness Evaluation

A. Inspection and Evaluation of the CEA

(The appropriate box on the left must be checked for each of the following items.)

1. Changes to Laws and Regulations

a. Are there any subsequently promulgated or modified laws or regulations, which apply to the remedial action, which includes the CEA? **Complete Columns 1 and 2 of Attachment 1: Comparison of Applicable Laws and Regulations.**

Yes ☒ No ☐ (If No, proceed to #2 below)

If Yes, complete **Column 3 of Attachment 1: Comparison of Applicable Laws and Regulations** providing the actions taken to demonstrate how the remedial action, which includes the CEA, conforms to current statutes and regulations.

2. Evaluation of Future Water Uses

a. Are there any planned changes within the 25-year water use planning horizon for the aquifer(s), in which the CEA is located, since the Department established the CEA or the last completed biennial review, whichever is more recent? Ensure that all sources in **Attachment 2: Results of the 25-Year Water Use Planning Review** have been reviewed and are checked off.

Yes ☐ No ☒ (If No, proceed to #3)

If **Yes,** provide details of the changes in **Attachment 2: Results of the 25-Year Water Use Planning Review.**

b. Will any of the proposed changes in the ground water use, identified above, possibly influence the protectiveness of the remedial action that includes the ground water CEA?

Yes ☐ No ☐ (If No, proceed to #3)

Provide explanations in **Attachment 2: Results of the 25-Year Water Use Planning Review.**

c. Is there a need to reevaluate the fate and transport of the ground water contamination plume and to revise the CEA to ensure that the remedial action remains protective of the public health and safety and the environment?

Yes ☐ No ☐ (If No, proceed to #3)

If **Yes**, provide a brief explanation below and attach the revised CEA model prepared in accordance with N.J.A.C. 7:26E-8.6(b) 10. Provide calculations and a scaled map including delineation of the plume extent and all Blocks and Lots that are within the extent of the CEA and include this in **Attachment 3: Revised CEA.**

---

3. Well Search

a. Have there have been any actual changes in ground water use, pursuant to N.J.A.C. 7:26E-8.6(a) 3., since the Department established the ground water CEA or the last completed biennial review, whichever is more recent? Provide results of well searches in **Attachment 4: Well Search**

Yes ☐ No ☒ (If No, proceed to #4 below)

b. Have any of the actual changes in the ground water use, identified above, influenced or may influence the protectiveness of the remedial action that includes the ground water CEA?

Yes ☐ No ☐ (If No, proceed to #4 below)

If **Yes**, provide explanations in **Attachment 4: Well Search.**

4. Ground Water Monitoring Wells associated with the CEA

a. During inspections was the physical integrity of each well acceptable and the security measures adequate as documented in an inspection log? Include the inspection logs in **Attachment 5: Maintenance Records for Monitoring Wells.**

Yes ☐ No ☒ (If Yes, proceed to #5 below)

If No, describe the associated problem(s) and how each of the situations was corrected.

After the establishment of the CEA on November 16, 1998, the site was acquired and redeveloped by NJ TRANSIT into an asphalt-paved commuter parking lot servicing the Linden Rail Station. The monitoring wells were most likely covered over during construction and rendered useless. NJ TRANSIT will attempt to locate the wells to properly abandon them. Based on the August 13, 2009 NJDEP correspondence regarding the CEA and the subject site, NJ TRANSIT will comply with N.J.A.C. 7:26E-8.6(a)7 and assess groundwater quality by installing six new monitoring wells and collecting two rounds of groundwater samples to account for seasonal fluctuations of the groundwater table. The results of the groundwater sampling events will be summarized in a report and forwarded to the NJDEP for review.

b. Include in **Attachment 6: Well Abandonment Forms** copies of the well abandonment forms for all monitoring well(s) used to establish the ground water CEA that have been decommissioned since the previously submitted biennial certification or establishment of the CEA, whichever is

later.

5. Land Use Disturbance

a. Has there been any land use disturbance, such as the installation of a detention basin, that intercepted the water table within the area of the ground water CEA?

Yes ☐ No ☒ (If No, proceed to #6 below)

If **Yes**, present the data and evaluation required in accordance with N.J.A.C. 7:26E-8.6(a) 5 and 8.6(b) 7. Present the sampling results, and the associated reduced laboratory data deliverables Quality Assurance/Quality Control (QA/QC) package as per N.J.A.C. 7:26E-2.1 (a) 13ii. and evaluation in **Attachment 7: Results of Land Use Disturbance Analysis**.

6.CEA Status (check the appropriate box below)

Present the sampling results, the associated reduced laboratory data deliverables Quality Assurance/Quality Control package pursuant to N.J.A.C. 7:26E-2.1 (a) 13ii and evaluation in **Attachment 8: Results of Ground Water Analysis** for the appropriate situation, as necessary.

☐ The currently effective termination date of the CEA has not passed and no ground water sampling has been conducted.

☒ The currently effective termination date of the CEA has passed and the required ground water samples were collected and evaluated in accordance with N.J.A.C. 7:26E-8.6(a) 7ii, or reference 8.6(a) 8. Do the sampling results confirm that the contaminant concentrations are at or below the applicable Ground Water Quality Standards throughout the entire ground water CEA?

Yes ☐ No ☒ If **Yes** provide the results of the analysis in **Attachment 8: Results of Ground Water Analysis** and then proceed to III. Certification, below.

If **No**, present the data, an explanation of why ground water contamination is still present and a re-evaluation of the ground water quality standards pursuant to N.J.A.C. 7:26E-8.3(b), 8.6(b) 10 and 8.6(b) 13. Present this information in **Attachment 8: Results of Ground Water Analysis**

☐ The currently effective termination date of the CEA has not passed, however ground water samples have been voluntarily collected and evaluated in accordance with N.J.A.C. 7:26E-8.6(a) 7ii or 8.6(a) 6ii.

III. Certification

A. Certification, Copying and Reporting Requirement

Provide both a paper and an electronic copy of this certification, in accordance with N.J.A.C. 7:26E-8.6(c)2, to the following people. Provide documentation in **Attachment 9 Name and Address Copy List** confirming that each of the following groups of people received a copy of the Certification:

1. The municipal and county clerks for each municipality and county in which any real property overlying the CEA is located;
2. The local, county and regional health department for each municipality and county in which any real property overlying the CEA is located;
3. Each owner of the real property which is overlying the CEA; and
4. Each current operator at the real property which is overlying the CEA.

B. Person Responsible for the Biennial Certification: *(The following certification shall be signed according to N.J.A.C. 7:26E-1.5, N.J.A.C. 7:26C-1.2 and the covenant not to sue (if issued) as follows:*

1. For a Limited Liability Company a member of the Limited Liability Company; or
2. For a Corporation by a person authorized by a resolution of the board of directors to sign the document. A copy of the resolution, certified as a true copy by the secretary of the corporation, shall be submitted along with the certification; or
3. For a partnership or sole proprietorship, by a general partner or the proprietor, respectively; or
4. For a municipality, State, federal or other public agency by either a principal executive officer or ranking elected Official.

"I certify under penalty of law that I have personally examined and am familiar with the information submitted herein and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge I believe that the submitted information is true, accurate, and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate, or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement, which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties."

I also understand that in order to maintain the benefits of the Covenant Not to Sue, the engineering and institutional controls (as applicable) must be evaluated and maintained to remain protective of public health and safety and of the environment.

Based upon all of the information that I have provided above, I hereby certify that the remedial action(s) for which this Classification Exception Area was established remain protective of public health and safety and of the environment.

Name (print or type): Martin Judd
Title: Senior Director - Environmental Services Unit

Signature: M A Judd
Name of Limited Liability Company, Corporation or General or Limited Partnership: New Jersey Transit Corporation
Date: 12/21/09

Sworn to & Subscribed before me

On this 21ST, Day of December 20 09

Linda L. Kauc
Notary My Commission Expires 7/28/2010

Attachments to the CEA Biennial Certification

Attachment 1: Comparison of Applicable Laws and Regulations

Evaluation of Laws and Regulations must include, but is not limited to the following list. These Statutes and Regulations can be found at the following web sites http://www.njleg.state.nj.us/ or http://www.state.nj.us/dep/legal/nj_env_law.htm.

List all statutes and regulations that are applicable.	Subsequent changes that apply to the CEA	Actions taken to conform the CEA with current statutes and regulations
Spill Compensation Control Act, N.J.S.A. 58:10-23.11 et seq.	NA	NA
Brownfields and Contaminated Site Remediation Act, N.J.S.A. 58:10B-1 et seq.	NA	NA
Water Pollution Control Act, N.J.S.A. 58:10A-1, et seq.	NA	NA
Technical Requirements for Site Remediation, N.J.A.C. 7:26E	NA	NA
Procedures for Department Oversight of the Remediation of Contaminated Sites, N.J.A.C. 7:26C	NA	NA
Underground Storage Tank Regulations, N.J.A.C. 7:14B	NA	NA
Industrial Site Recovery Act Regulations, N.J.A.C. 7:26B	NA	NA
Others (Specify) See Attachment 1.	See Attachment 1.	See Attachment 1.

Attachment 2: Evaluation of Future Water Uses (Results of the 25-Year Water Use Planning Review)

All plans, records and other relevant information shall be obtained from the following sources, without limitation. Please check the following boxes to confirm that the following sources were evaluated.

☒ i. The New Jersey Water Master Plan;
☒ ii. Department of Environmental Protection, Bureau of Water Allocation
☒ iii. Municipal master plans;
☒ iv. Zoning Plans;
☒ v. Local water purveyor plans and planning data pertaining to the existence of water lines and proposed future installation of water lines;
☒ vi. Local Planning Officials;
☒ vii. Local and county ordinances restricting installation of potable wells; and
☒ viii. County and local boards of health

a. Changes within the 25-year water use planning horizon (as appropriate):
See Attachment 2.

b. Determination of actual or proposed changes in the ground water use above have influenced or may influence the protectiveness of the remedial action that includes the ground water CEA (as appropriate):
Per Attachment 2, no actual or proposed changes in groundwater use exist.

Attachment 3: **Revised CEA**

Attachment 4: **Well Search**

See Attachment 4.

Attachment 5: **Maintenance Records for Monitoring Wells**

☐ No monitoring wells, associated with this site, are present.
☐ Monitoring wells and records, associated with this site, are enclosed.
No maintenance records are available for the monitoring wells. For information regarding the status of the wells, see Section 4 - Ground Water Monitoring Wells associated with the CEA.

Attachment 6 **Well Abandonment Forms**

☒ No Well Abandonment Forms required at this time
☐ Well Abandonment Forms enclosed

Attachment 7 **Results of Land Use Disturbance**

Attachment 8 **Results of Ground Water Analysis**

Attachment 9 **Name and Address Copy List**

ATTACHMENT 1

COMPARISON OF APPLICABLE LAWS AND REGULATIONS

ATTACHMENT 1

COMPARISON OF APPLICABLE LAWS AND REGULATIONS

Additional statutes and regulations not included in the table identified as "Attachment 1-Comparison of Applicable Laws and Regulations" but evaluated as part of the CEA Biennial Certification include the following:

- Site Remediation Reform Act (N.J.S.A. 58:10C-1 et seq., dated May 7, 2009, adopted November 4, 2009, and expires on May 4, 2011)
- Administrative Requirements for the Remediation of Contaminated Sites Rule (N.J.A.C. 7:26C, adopted November 4, 2009)
- NJDEP Ground Water Quality Standards (N.J.A.C. 7:9C, amended November 7, 2005 and last revised, November 4, 2009)

Based on a review of the applicable statutes and regulations listed under Attachment 1-Comparison of Applicable Laws and Regulations, there was a subsequent change noted that would affect the CEA. Under the Site Remediation Reform Act (N.J.S.A. 58:10C-1 et seq.), it is indicated that, in the interim rule (known as the Administrative Requirements for the Remediation of Contaminated Sites [ARRCS] Rule, Section 7:26C-2.3(a)(6)), the person responsible for conducting remediation activities initiated prior to November 4, 2009 must obtain and comply with all permits necessary for remediation. An operation and maintenance permit associated with the CEA will be required for subject property by the NJDEP after January 15, 2010.

A review of the NJDEP Ground Water Quality Standards revealed no necessary revisions of the CEA for the property.

ATTACHMENT 2

RESULTS OF 25-YEAR WATER USE PLANNING REVIEW

ATTACHMENT 2

RESULTS OF 25-YEAR WATER USE PLANNING REVIEW

In its correspondence dated August 13, 2009, the NJDEP indicated that, since there were no significant changes in the 25-year groundwater use planning horizon for New Jersey's aquifers, the Department will not require persons' responsible for CEA Biennial Certifications to review the New Jersey Water Supply Master Plan. The NJDEP does require person's responsible to contact the local municipality and/or county governments, as well as water purveyors, to determine if there are any changes that have occurred or are planned for the water supply master plan applicable to the location of the subject property. Dewberry placed an Open Public Records Act request for this information to the City of Linden on December 2, 2009, per the attached email correspondence. Dewberry received the attached letter from Mr. George R. Vircik, City Engineer, dated December 4, 2009 indicating that there is no water supply master plan for the City of Linden and that the City's water is supplied by the New Jersey American Water Company of Plainfield, New Jersey.

City of Linden

Union County, New Jersey
ENGINEERING DEPARTMENT
CITY HALL, 301 N. WOOD AVENUE
LINDEN, NEW JERSEY 07036
Tel.: 908-474-8470
Fax: 908-486-0725
E-Mail: engineering@linden-nj.org

GEORGE R. VIRCIK
CITY ENGINEER

JOSEPH C. CHROBAK
SENIOR ENGINEER

December 4, 2009

Mr. Joseph Bodek
City Clerk
Linden, New Jersey

Dear Mr. Bodek:

Re: REQUEST OF THOMAS CUMELLO (December 3, 2009)

We have reviewed the above request and report the city does not have a 25 year water use plan. Water is supplied to Linden by the New Jersey American Water Co. of Plainfield, New Jersey.

Very truly yours,

George R. Vircik

GEORGE R. VIRCIK
CITY ENGINEER
GRV: mg

cc: R. Bunk, Council President
Engineering Committee

RECEIVED
DEC 04 2009
CLERKS OFFICE

Opra request 1.mg

Cumello, Thomas

From: Cumello, Thomas
Sent: Wednesday, December 02, 2009 6:13 PM
To: 'engineering@linden-nj.org'
Cc: 'health@linden-nj.org'; 'clerk@linden-nj.org'; 'mcoplan@linden-nj.org'
Subject: Evaluation of Future Water Uses-25 Year Water Use Plan for Linden

Importance: High

To whom it may concern,

Does your department or another department, such as building, planning, zoning, and health, have a copy of the City of Linden 25 Year Water Use Plan or document summarizing future water use evaluation? I am completing an NJDEP Classification Exception Area Biennial Certification report for a site in Linden (NJ TRANSIT Linden Rail Station), and one of the requirements for this document is to review the city or township's 25-Year water use plan to report if there will be any changes in water use (install new water lines, ordinances restricting the installation of potable wells) from such documents as the Municipal Master Plan, Zoning Plans, and ordinances.

I appreciate any assistance from these departments. Please contact me if you have any questions. Thank you.

Tom C.

Thomas Cumello, P.G.
Project Manager/Senior Environmental Engineer
Dewberry
600 Parsippany Rd., Suite 301
Parsippany, NJ 07054-3715
973.739.9400 X3224
973.428.8509 fax
www.dewberry.com

ATTACHMENT 3

REVISED CEA
(NOT APPLICABLE)

ATTACHMENT 4

WELL SEARCH

ATTACHMENT 4

WELL SEARCH

Dewberry performed a CEA Biennial Certification Well Search by Atlas Grid following the directions posted on NJDEP's website. Attached is a figure (plotted using NJDEP's I-Map program) centered on the subject property. A one-mile radius circle was drawn around the site to identify the applicable atlas grids within one mile of the site. The identified atlas grids within this area include:

2621896	2621983	2631233	2631319	2631335	2631354
2621898	2621984	2631235	2631321	2631336	2631355
2621899	2621985	2631236	2631322	2631337	2631356
2621971	2621986	2631238	2631323	2631338	2631361
2621972	2621987	2631239	2631324	2631339	2631362
2621973	2621988	2631263	2631325	2631341	2631364
2621974	2621989	2631311	2631326	2631342	
2621975	2621991	2631312	2631327	2631343	
2621976	2621994	2631313	2631328	2631344	
2621977	2621995	2631314	2631329	2631345	
2621978	2621997	2631315	2631331	2631346	
2621979	2621998	2631316	2631332	2631351	
2621981	2621999	2631317	2631333	2631352	
2621982	2631232	2631318	2631334	2631353	

No changes in groundwater usage were identified based on available information from the well records obtained from the NJDEP database for the period of November 16, 1998 and December 2, 2009. Results from the well search summarized in detail below identified industrial, recovery, and injection wells within the one-mile radius of the subject property.

A well search for CEA Biennial Certification by Atlas Grids was completed from the time of the approval of the CEA well search (November 16, 1998) to the present (December 2, 2009). One hundred and four additional well records were identified. In addition, 19 well permits were identified in the well search. Attached are printouts of the well search certificates and the individual well information details and Table 1, which summarizes the well search information.

One well (001 as shown on the attached figure) identified from the NJDEP modified well search was Well Permit Number 2600064094, with the status of the permit indicated as completed. General information includes proposed primary use listed as Industrial with an approval date of March 26, 2002. The well owner is identified as John Backes, and the well location is listed as 1261 West Elizabeth Avenue, Linden, New Jersey, which is estimated to be more than 850 feet south and cross-gradient of the CEA location. A finished depth of 205 feet is indicated on the document, with a capacity of 10 gallons per minute.

Sixteen proposed wells were identified from the NJDEP modified well search. All of these wells have different permit numbers (200900563-200900574, P200904181-P200904184). General information includes primary use listed as recovery, permit approval dates of January 20, 2009 and April 17, 2009, no Drilling End Dates, and status identified as proposed. The well owner is identified as Starwood Ceruzzi, LLC, and the well locations are listed for 701 West Edgar Road, Linden, New Jersey. Well information includes proposed depths of 110 feet and 300 feet. These are proposed wells and were not included in the total number of wells identified in the well search.

Three proposed wells identified from the NJDEP modified well search with Well Permit Numbers 2600062024 through 2600062026, with the status of the permit indicated as proposed. General information includes proposed primary use listed as recovery with an approval date of July 17, 2001. The well owner is identified as Safety-Kleen Corporation, and the proposed well location is listed as 1200 Sylvan Street, Linden, New Jersey. A proposed depth of 50 feet is indicated on the document. These are proposed wells and were not included in the total number of wells identified in the well search.

The next well (002 as shown on the attached figure) identified from the NJDEP modified well search was Well Permit Number 2600062593, with the status of the permit indicated as completed. General information includes proposed primary use listed as Recovery with an approval date of September 18, 2001 and a Drill End Date of October 17, 2001. The well owner is identified as Dock Resins, and the well location is listed as 1512 West Elizabeth Avenue, Linden, New Jersey, which is estimated to be more than 1,100 feet southwest and up gradient of the CEA location. A finished depth of 4 feet is indicated for this recovery well on the document.

The next well (003 as shown on the attached figure) identified from the NJDEP modified well search was Well Permit Number 2600055225, with the status of the permit indicated as completed. General information includes proposed primary use listed as Industrial with an approval date of September 22, 1999 and a Drill End Date of October 13, 1999. The well owner is identified as M&E Properties, LLC, and the well location is listed as 1427 South Wood Avenue, Linden, New Jersey, which is estimated to be more than 1,200 feet east and downgradient of the CEA location. A finished depth of 200 feet and reported capacity of 50 gallons per minute is indicated for this recovery well on the document.

The next well (004 as shown on the attached figure) identified from the NJDEP modified well search was Well Permit Number 2600063157, with the status of the permit indicated as completed. General information includes proposed primary use listed as Recovery with an approval date of November 28, 2001 and a Drill End Date of March 30, 1999. The well owner is identified as Merck & Company, and the well location is listed as 126 East Lincoln Avenue, Linden, New Jersey, which is estimated to be more than 450 feet south and cross gradient of the CEA location. A finished depth of 252 feet is indicated for this recovery well on the document.

Twenty-two wells (005-027 as shown on the attached figure) were identified from the NJDEP modified well search. All of these wells have different permit numbers (2600081313-2600081330, 2600081334, 2600081335, 2600082497, 2600082498). General information on these wells includes primary uses listed as recovery and injection, permit approval dates of

November 6, 2006, December 13, 2006 and February 7, 2007, Drilling End Dates of December 13, 2006, and February 21-23, 2007, and status identified for all wells as completed. The well owner is identified as Gennaro Nigro, and the well locations are listed for 217 Academy Terrace, Linden, New Jersey. Well information includes proposed depths of 8, 14, 15, 19, and 20 feet. The wells are located over 1,400 feet northwest and upgradient from the CEA location. Below is a summary of the information for these 22 wells.

SUMMARY OF WELL INFORMATION
GENNARO NIGRO
27 ACADEMY TERRACE, LINDEN, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600081313	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	20	20
2600081314	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	13	4
2600081315	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	13	4
2600081316	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	13	4
2600081317	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	13	4
2600081318	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	13	4
2600081319	Recovery	12/13/06	12/13/06	217 Academy Terrace Linden, NJ	13	19
2600081320	Recovery	12/13/06	NA	217 Academy Terrace Linden, NJ	20	NA
2600081321	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	14
2600081322	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	14
2600081323	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	14
2600081324	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	14
2600081325	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	14
2600081326	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	8
2600081327	Injection	11/06/06	02/22/07	217 Academy Terrace Linden, NJ	20	8
2600081328	Injection	11/06/06	02/23/07	217 Academy Terrace Linden, NJ	20	8

SUMMARY OF WELL INFORMATION (Continued)
GENNARO NIGRO
27 ACADEMY TERRACE, LINDEN, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600081329	Injection	11/06/06	02/23/07	217 Academy Terrace Linden, NJ	20	8
2600081330	Injection	11/06/06	02/23/07	217 Academy Terrace Linden, NJ	20	8
2600081334	Injection	11/06/06	02/21/07	217 Academy Terrace Linden, NJ	20	8
2600081335	Injection	11/06/06	02/21/07	217 Academy Terrace Linden, NJ	20	8
2600082497	Injection	02/27/07	04/20/07	217 Academy Terrace Linden, NJ	20	15
2600082498	Injection	02/27/07	04/20/07	217 Academy Terrace Linden, NJ	20	15

Notes:
NA - No information available

Seventy-six wells (028-104 as shown on the attached figure) were identified from the NJDEP modified well search. All of these wells have different permit numbers (2600063028-2600063037, 2600072211-2600072278, 2600072450-2600072455). General information on these wells includes primary uses listed as injection, permit approval dates of November 8, 2001, September 3, 2004 and September 24, 2004, Drilling End Dates of September 29, 2004, October 1, 2004, and October 4-7, 2004, and the status identified for all wells as authorized. The well owner is identified as Sherman Leather, and the well locations are listed for 22 East St. Georges Avenue, Roselle, New Jersey. Well information includes proposed depths of 3, 20, 25, and 30 feet, and finished depths of 20 and 23 feet. The wells are located over 1,650 feet northwest and upgradient from the CEA location. Below is a summary of the information for these 76 wells.

SUMMARY OF WELL INFORMATION
SHERMAN LEATHER
22 EAST ST. GEORGES AVENUE, ROSELLE, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600063028	Injection	11/08/01	11/15/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063029	Injection	11/08/01	11/15/01	22 E. St. Georges Ave. Roselle, NJ	25	23

SUMMARY OF WELL INFORMATION (Continued)
SHERMAN LEATHER
22 EAST ST. GEORGES AVENUE, ROSELLE, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600063030	Injection	11/08/01	11/15/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063031	Injection	11/08/01	11/16/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063032	Injection	11/08/01	11/16/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063033	Injection	11/08/01	11/15/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063034	Injection	11/08/01	11/15/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063035	Injection	11/08/01	11/15/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063036	Injection	11/08/01	11/16/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600063037	Injection	11/08/01	11/16/01	22 E. St. Georges Ave. Roselle, NJ	25	23
2600072211	Injection	09/03/04	10/01/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072212	Injection	09/03/04	10/01/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072213	Injection	09/03/04	10/01/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072214	Injection	09/03/04	10/01/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072215	Injection	09/03/04	10/01/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072216	Injection	09/03/04	10/01/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072217	Injection	09/03/04	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072218	Injection	09/03/04	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072219	Injection	09/03/04	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072220	Injection	09/03/04	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20

SUMMARY OF WELL INFORMATION (Continued)
SHERMAN LEATHER
22 EAST ST. GEORGES AVENUE, ROSELLE, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600072229	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072230	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072231	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072232	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072233	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072234	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072235	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072236	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072237	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072238	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072239	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072240	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072241	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072242	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072243	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072244	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072245	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072246	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072247	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20

SUMMARY OF WELL INFORMATION (Continued)
SHERMAN LEATHER
22 EAST ST. GEORGES AVENUE, ROSELLE, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600072248	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072249	Injection	11/08/01	10/05/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072250	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072251	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072252	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072253	Injection	11/08/01	09/29/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072254	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072255	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072256	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072257	Injection	11/08/01	09/30/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072258	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072259	Injection	11/08/01	10/04/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072260	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072261	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072262	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072263	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072264	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072265	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072266	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20

SUMMARY OF WELL INFORMATION (Continued)
SHERMAN LEATHER
22 EAST ST. GEORGES AVENUE, ROSELLE, NEW JERSEY

Well Permit #	Type	Permit Approval Date	Drill End Date	Location	Proposed Depth (Feet)	Completed Depth (Feet)
2600072267	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072268	Injection	11/08/01	10/06/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072269	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072270	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072271	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072272	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072273	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072274	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072275	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072276	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072277	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072278	Injection	11/08/01	10/07/04	22 E. St. Georges Ave. Roselle, NJ	20	20
2600072450	Injection	9/24/04	NA	22 E. St. Georges Ave. Roselle, NJ	3	NA
2600072451	Injection	9/24/04	NA	22 E. St. Georges Ave. Roselle, NJ	3	NA
2600072452	Injection	9/24/04	NA	22 E. St. Georges Ave. Roselle, NJ	3	NA
2600072453	Injection	9/24/04	NA	22 E. St. Georges Ave. Roselle, NJ	3	NA
2600072454	Injection	9/24/04	NA	22 E. St. Georges Ave. Roselle, NJ	3	NA
2600072455	Injection	9/24/04	NA	22 E. St. Georges Ave. Roselle, NJ	3	NA

Notes:
NA - No information available

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/03/09 02:24 pm

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/3/2009

Grid Numbers Entered :

2621991, 2621994, 2621995, 2621997, 2621998, 2621999

***All the grid numbers listed above have been searched. If a grid does not contain any wells, then that grid is not listed in the following section of this report.**

Atlas Grid Number	Well Type	Count

Copyright © State of New Jersey, 1996-2004
Department of Environmental Protection
P. O. Box 402
Trenton, NJ 08625-0402

Last Updated: December 13, 2005

Well Search for CEA Biennial Certification By Atlas Grids

Please Enter PI Information Below :

PI Name	
Street Address :	
City, State and Zip Code :	

Program Interest ID : 012948

Well Approved During the Period 11/16/1999 to 12/3/2009

Grid Numbers Entered :

2621991, 2621994, 2621995, 2621997, 2621998, 2621999

*All of the grids listed above have been searched. If the following well search table is blank, then no well permits were identified.

Well Search Results :

Well Type	Count
Sum:	

Preparer (Print Name) : _____

Signature : _____ Date : 12/3/2009

Because of limitations on this report, it is recommended that it is only used to review well permit information as part of the Biennial Certification Process for Classification Exception Areas. It is further noted that data quality is reduced on wells permitted prior to 1995

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/03/09 02:28 pm

Program Interest ID : 012948

Grid Numbers Entered :

2631232, 2631235, 2631236, 2631238, 2631239, 2631263

Well Approved During the Period 11/16/1998 to 12/3/2009

Atlas Grid Number :

Well Permit Number :

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS

Well Owner Information	
First Name	Last Name

Well Location Information
County
Municipality (Loc Pt Details)
Address Line 1
Address Line 2
NJ GRID
Block
Lot
X Coordinate
Y Coordinate
Location System (Loc Pt Details)

Well Information
Subject Item Desc
Proposed Depth
Finished Depth
Finished Capacity

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/02/09 04:17 pm

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2631233, 2631311, 2631312, 2631313, 2631314, 2631315, 2631316, 2631317, 2631318, 2631319

*All the grid numbers listed above have been searched. If a grid does not contain any wells, then that grid is not listed in the following section of this report.

Atlas Grid Number	Well Type	Count

Copyright © State of New Jersey, 1996-2004
Department of Environmental Protection
P. O. Box 402
Trenton, NJ 08625-0402

Last Updated: December 13, 2005

Well Search for CEA Biennial Certification By Atlas Grids

Please Enter PI Information Below :

PI Name	
Street Address :	
City, State and Zip Code :	

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2631233, 2631311, 2631312, 2631313, 2631314, 2631315, 2631316, 2631317, 2631318, 2631319

*All of the grids listed above have been searched. If the following well search table is blank, then no well permits were identified.

Well Search Results :

Well Type	Count
Sum:	

Preparer (Print Name) : Thomas Lumelle

Signature : _____ Date : 12/2/2009

Because of limitations on this report, it is recommended that it is only used to review well permit information as part of the Biennial Certification Process for Classification Exception Areas. It is further noted that data quality is reduced on wells permitted prior to 1995

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/04/09 09:13 am

Program Interest ID : 012948

Grid Numbers Entered :

2631342

Well Approved During the Period 11/16/1998 to 12/3/2009

Atlas Grid Number : 2631342

Well Permit Number : 2600062593

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600062593	Recovery	09/18/01	10/17/01	

Well Owner Information	
First Name	Last Name
	DOCK RESINS

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	1512 W ELIZABETH AVE
Address Line 2	

Well Owner Information	
First Name	Last Name
	DOCK RESINS

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	1512 W ELIZABETH AVE
Address Line 2	
NJ GRID	2631342
Block	422
Lot	18 & 19
X Coordinate	741546
Y Coordinate	403720
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	RP-3
Proposed Depth	20 ft
Finished Depth	12 ft
Finished Capacity	

Well Permit Number :	2600062596

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600062596	Recovery	09/18/01	10/18/01	

Well Owner Information	
First Name	Last Name
	DOCK RESINS

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	1512 W ELIZABETH AVE
Address Line 2	
NJ GRID	2631342
Block	422
Lot	18 & 19
X Coordinate	741546
Y Coordinate	403720
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	

Well Search for CEA Biennial Certification By Atlas Grids

Please Enter PI Information Below :

PI Name	
Street Address :	
City, State and Zip Code :	

Program Interest ID : 012948

Well Approved During the Period 11/15/1998 to 12/3/2009

Grid Numbers Entered :

2631342

*All of the grids listed above have been searched. If the following well search table is blank, then no well permits were identified.

Well Search Results :

Well Type	Count
Recovery	4
Sum:	4

Preparer (Print Name) : Thomas Cunello

Signature : _____ Date : 12/4/2009

Because of limitations on this report, it is recommended that it is only used to review well permit information as part of the Biennial Certification Process for Classification Exception Areas. It is further noted that data quality is reduced on wells permitted prior to 1985

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/02/09 04:20 pm

Program Interest ID : 012948

Grid Numbers Entered :

2631321, 2631322, 2631323, 2631324, 2631325, 2631326, 2631327, 2631328, 2631329

Well Approved During the Period 11/16/1998 to 12/2/2009

Atlas Grid Number : 2631327

Well Permit Number : 2600063157

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600063157	Recovery	11/29/01	03/30/99	

Well Owner Information	
First Name	Last Name
	MERCK & CO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Rahway City
Address Line 1	126 E LINCOLN AVE
Address Line 2	
NJ GRID	2631327
Block	396
Lot	1
X Coordinate	741519
Y Coordinate	693733
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	RW-001
Proposed Depth	300 ft
Finished Depth	252 ft
Finished Capacity	

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/02/09 04:31 pm

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2631331, 2631332, 2631333, 2631334, 2631335, 2631336, 2631337, 2631338, 2631339

***All the grid numbers listed above have been searched. If a grid does not contain any wells, then that grid is not listed in the following section of this report.**

Atlas Grid Number	Well Type	Count
2631338	Industrial	1

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Last Updated: December 13, 2005

Well Search for CEA Biennial Certification By Atlas Grids

Please Enter PI Information Below :

PI Name	
Street Address :	
City, State and Zip Code :	

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2631331, 2631332, 2631333, 2631334, 2631335, 2631336, 2631337, 2631338, 2631339

*All of the grids listed above have been searched. If the following well search table is blank, then no well permits were identified.

Well Search Results :

Well Type	Count
Industrial	1
Sum:	1

Preparer (Print Name) : Thomas Lowell

Signature : _____ Date : 12/2/2009

Because of limitations on this report, it is recommended that it is only used to review well permit information as part of the Biennial Certification Process for Classification Exception Areas. It is further noted that data quality is reduced on wells permitted prior to 1995

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/02/09 04:03 pm

Program Interest ID : 012948

Grid Numbers Entered :

2621980, 2621981, 2621982, 2621983, 2621984, 2621985, 2621986, 2621987, 2621988, 2621989

Well Approved During the Period 11/16/1988 to 12/2/2009

Atlas Grid Number :

Well Permit Number :

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS

Well Owner Information	
First Name	Last Name

Well Location Information
County
Municipality (Loc Pt Details)
Address Line 1
Address Line 2
NJ GRID
Block
Lot
X Coordinate
Y Coordinate
Location System (Loc Pt Details)

Well Information
Subject Item Desc
Proposed Depth
Finished Depth
Finished Capacity

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/02/09 06:58 pm

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2621895, 2621898, 2621899

***All the grid numbers listed above have been searched. If a grid does not contain any wells, then that grid is not listed in the following section of this report.**

Atlas Grid Number	Well Type	Count
2621899	Injection	14
2621899	Recovery	8

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Trenton, NJ 08625-0402

Last Updated: December 13, 2005

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741608
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	RW2
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	8 gal/min

Well Permit Number :	2600081315

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081315	Recovery	11/06/06	12/13/06	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	RW3
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	8 gal/min

Well Permit Number :	2600081316

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081316	Recovery	11/06/06	12/14/06	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899

Finished Capacity	0 gal/min

Well Permit Number :	2600081319

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081319	Recovery	11/06/06	02/19/07	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621699
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	RW7
Proposed Depth	20 ft
Finished Depth	19 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600081320

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081320	Recovery	11/06/06		Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621699
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	20 ft
Finished Depth	
Finished Capacity	

Well Permit Number :	2600081321

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081321	Injection	11/06/06	02/22/07	Authorized

Well Owner Information	

Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I-3
Proposed Depth	20 ft
Finished Depth	14 ft
Finished Capacity	0 gal/min

Well Permit Number : 2600081324

Well General Information

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081324	Injection	11/06/06	02/22/07	Authorized

Well Owner Information

First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I-4
Proposed Depth	20 ft
Finished Depth	14 ft
Finished Capacity	0 gal/min

Well Permit Number : 2600081325

Well General Information

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081325	Injection	11/06/06	02/22/07	Authorized

Well Owner Information

First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I-5
Proposed Depth	20 ft
Finished Depth	14 ft
Finished Capacity	0 gal/min

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I-10
Proposed Depth	20 ft
Finished Depth	8 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600081329**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081329	Injection	11/06/06	02/23/07	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I-11
Proposed Depth	20 ft
Finished Depth	8 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600081330**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600081330	Injection	11/06/06	02/23/07	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600082497	Injection	02/27/07	04/20/07	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I13
Proposed Depth	20 ft
Finished Depth	15 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600082498

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600082498	Injection	02/27/07	04/20/07	Authorized

Well Owner Information	
First Name	Last Name
GENNARO	NIGRO

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	217 ACADEMY TERRACE
Address Line 2	
NJ GRID	2621899
Block	307
Lot	17
X Coordinate	741606
Y Coordinate	403806
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	I-14
Proposed Depth	20 ft
Finished Depth	15 ft
Finished Capacity	0 gal/min

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Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/02/09 04:38 pm

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2631351, 2631352, 2631353, 2631354, 2631355, 2631356, 2631357, 2631358, 2631359

***All the grid numbers listed above have been searched. If a grid does not contain any wells, then that grid is not listed in the following section of this report.**

Atlas Grid Number	Well Type	Count
2631351	Industrial	1
2631352	Recovery	8
2631353	Recovery	8
2631357	Recovery	3

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Last Updated: December 13, 2005

NJ GRID	2631351
Block	423
Lot	11.2
X Coordinate	741519
Y Coordinate	403720
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	200 ft
Finished Depth	205 ft
Finished Capacity	10 gal/min

Atlas Grid Number : **2631352**

Well Permit Number : **P200900566**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200900566	Recovery	01/20/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	701 W. EDGAR ROAD
Address Line 2	AVIATION PLAZA/RW-119BR
NJ GRID	2631352
Block	580
Lot	31.01
X Coordinate	562081
Y Coordinate	650962
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	300 ft
Finished Depth	
Finished Capacity	

Well Permit Number : **P200900568**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS

Well Information	
Subject Item Desc	
Proposed Depth	110 ft
Finished Depth	
Finished Capacity	

Well Permit Number :	P200900570

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200900570	Recovery	01/20/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	701 W. EDGAR ROAD
Address Line 2	AVIATION PLAZA/RW-127I
NJ GRID	2631352
Block	580
Lot	31.01
X Coordinate	562644
Y Coordinate	651633
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	110 ft
Finished Depth	
Finished Capacity	

Well Permit Number :	P200900571

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200900571	Recovery	01/20/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200900573	Recovery	01/20/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	701 W. EDGAR ROAD
Address Line 2	AVIATION PLAZA/RW-110D
NJ GRID	2631352
Block	580
Lot	31.01
X Coordinate	562440
Y Coordinate	650913
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	110 ft
Finished Depth	
Finished Capacity	

Well Permit Number :	P200900574

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200900574	Recovery	01/20/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	701 W. EDGAR ROAD
Address Line 2	AVIATION PLAZA/RW-120D
NJ GRID	2631352
Block	580
Lot	31.01
X Coordinate	562583
Y Coordinate	650561

STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	701 W. EDGAR ROAD
Address Line 2	AVIATION PLAZA/RW-126D
NJ GRID	2631353
Block	580
Lot	31.01
X Coordinate	562305
Y Coordinate	651340
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	300 ft
Finished Depth	
Finished Capacity	

Well Permit Number :	**P200900565**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200900565	Recovery	01/20/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	701 W. EDGAR ROAD
Address Line 2	AVIATION PLAZA/RW-121BR
NJ GRID	2631353
Block	580
Lot	31.01
X Coordinate	562440
Y Coordinate	650907
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	300 ft
Finished Depth	

Block	580
Lot	36.01
X Coordinate	562722
Y Coordinate	651007
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	110 ft
Finished Depth	
Finished Capacity	

Well Permit Number : **P200904182**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200904182	Recovery	04/17/09		Proposed

Well Owner Information	
First Name	Last Name
	STARWOOD CERUZZI, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	1720 POST ROAD
Address Line 2	
NJ GRID	2631353
Block	580
Lot	36.01
X Coordinate	562690
Y Coordinate	651028
Location System (Loc Pt Details)	NJ State Plane (NAD83) - USFEET

Well Information	
Subject Item Desc	
Proposed Depth	110 ft
Finished Depth	
Finished Capacity	

Well Permit Number : **P200904183**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
P200904183	Recovery	04/17/09		Proposed

Proposed Depth	110 ft
Finished Depth	
Finished Capacity	

Atlas Grid Number :	2631357
Well Permit Number :	2600062024

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600062024	Recovery	07/17/01		

Well Owner Information	
First Name	Last Name
	SAFETY-KLEEN CORP

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Linden City
Address Line 1	1200 SYLVAN ST
Address Line 2	
NJ GRID	2631357
Block	580
Lot	21-24,26
X Coordinate	741519
Y Coordinate	403653
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	50 ft
Finished Depth	
Finished Capacity	

Well Permit Number :	2600062025

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600062025	Recovery	07/17/01		

Well Owner Information	
First Name	Last Name
	SAFETY-KLEEN CORP

Well Location Information	
County	Union

Well Search for CEA Biennial Certification By Atlas Grids

Please Enter PI Information Below :

PI Name	
Street Address :	
City, State and Zip Code :	

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/2/2009

Grid Numbers Entered :

2631351, 2631352, 2631353, 2631354, 2631355, 2631356, 2631357, 2631358, 2631359

*All of the grids listed above have been searched. If the following well search table is blank, then no well permits were identified.

Well Search Results :

Well Type	Count
Industrial	1
Recovery	19
Sum:	20

Preparer (Print Name) : Thomas Lunello

Signature : _____ Date : 12/2/2009

Because of limitations on this report, it is recommended that it is only used to review well permit information as part of the Biennial Certification Process for Classification Exception Areas. It is further noted that data quality is reduced on wells permitted prior to 1995

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/03/09 11:33 am

Program Interest ID : 012948

Grid Numbers Entered :

2621896,2621971, 2621972, 2621973, 2621974, 2621975, 2621976, 2621977, 2621978, 2621979

Well Approved During the Period 11/16/1998 to 12/3/2009

Atlas Grid Number : 2621974

Well Permit Number : 2600063028

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600063028	Injection	11/08/01	11/15/01	Authorized

Well Owner Information	
First Name	Last Name
	SHERMAN LEATHER

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	22 E ST GEORGES AVE
Address Line 2	

Well Owner Information	
First Name	Last Name
	SHERMAN LEATHER

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	22 E ST GEORGES AVE
Address Line 2	
NJ GRID	2621974
Block	90-1
Lot	9,10
X Coordinate	741600
Y Coordinate	403826
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	IW-3
Proposed Depth	25 ft
Finished Depth	23 ft
Finished Capacity	

Well Permit Number :	2600063031

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600063031	Injection	11/08/01	11/16/01	Authorized

Well Owner Information	
First Name	Last Name
	SHERMAN LEATHER

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	22 E ST GEORGES AVE
Address Line 2	
NJ GRID	2621974
Block	90-1
Lot	9,10
X Coordinate	741600
Y Coordinate	403826
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	

Address Line 1	22 E ST GEORGES AVE
Address Line 2	
NJ GRID	2621974
Block	90-1
Lot	9,10
X Coordinate	741600
Y Coordinate	403826
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	IW-6
Proposed Depth	25 ft
Finished Depth	23 ft
Finished Capacity	

Well Permit Number : **2600063034**

Well General Information

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600063034	Injection	11/08/01	11/15/01	Authorized

Well Owner Information

First Name	Last Name
	SHERMAN LEATHER

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	22 E ST GEORGES AVE
Address Line 2	
NJ GRID	2621974
Block	90-1
Lot	9,10
X Coordinate	741600
Y Coordinate	403826
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	IW-7
Proposed Depth	25 ft
Finished Depth	23 ft
Finished Capacity	

Well Permit Number : **2600063035**

Well General Information

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS

Well Information	
Subject Item Desc	W-9
Proposed Depth	25 ft
Finished Depth	23 ft
Finished Capacity	

Well Permit Number : **2600063037**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600063037	Injection	11/08/01	11/16/01	

Well Owner Information	
First Name	Last Name
	SHERMAN LEATHER

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	22 E ST GEORGES AVE
Address Line 2	
NJ GRID	2621974
Block	90-1
Lot	9,10
X Coordinate	741600
Y Coordinate	403826
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	W-10
Proposed Depth	25 ft
Finished Depth	23 ft
Finished Capacity	

Well Permit Number : **2600072211**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072211	Injection	09/03/04	10/01/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072213	Injection	09/03/04	10/01/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW7
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072214

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072214	Injection	09/03/04	10/01/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW10
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072217

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072217	Injection	09/03/04	10/04/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW11
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW13
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072220

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072220	Injection	09/03/04	10/04/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW14
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072229

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072229	Injection	09/03/04	09/29/04	Authorized

Well Owner Information	
First Name	Last Name

Finished Capacity	0 gal/min

Well Permit Number : **2600072231**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072231	Injection	09/03/04	09/29/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403619
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z6-IW3
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072232**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072232	Injection	09/03/04	09/29/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z6-IW6
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072235

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072235	Injection	09/03/04	09/30/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z6-IW7

Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW2
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072238**

Well General Information

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072238	Injection	09/03/04	09/30/04	Authorized

Well Owner Information

First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z7-IW-3
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072239**

Well General Information

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072239	Injection	09/03/04	10/04/04	Authorized

Well Information	
Subject Item Desc	Z4-IW-9
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072241

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072241	Injection	09/03/04	10/04/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	ZZ5-IW1
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072242

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072242	Injection	09/03/04	10/04/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union

Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072244	Injection	09/03/04	10/04/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z5-IW4
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072245**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072245	Injection	09/03/04	10/04/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z5-IW7
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072248

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072248	Injection	09/03/04	10/05/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z5-IW8
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072249

Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z3-IW8
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072251**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072251	Injection	09/03/04	10/05/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z3-IW9
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072252**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072252	Injection	09/03/04	10/05/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Permit Number :	2600072254

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072254	Injection	09/03/04	10/05/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z4-IW-3
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072255

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072255	Injection	09/03/04	10/05/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306

First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z4-IW6
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072258

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072258	Injection	09/03/04	10/05/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z4-IW7
Proposed Depth	20 ft

NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z2-IW2
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072261**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072261	Injection	09/03/04	10/06/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z2-IW3
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072262**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072262	Injection	09/03/04	10/06/04	Authorized

Subject Item Desc	Z3-IW1
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072264

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072264	Injection	09/03/04	10/06/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z3-IW2
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072265

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072265	Injection	09/03/04	10/06/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro

2600072267	Injection	09/03/04	10/06/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z3-IW-5
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072268**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072268	Injection	09/03/04	10/06/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z1-IW-1
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072271

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072271	Injection	09/03/04	10/07/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z1-IW-2
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072272

Well General Information

Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z1-IW-4
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072274**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072274	Injection	09/03/04	10/07/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	Z1-IW5
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number : **2600072275**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072275	Injection	09/03/04	10/07/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Permit Number :	2600072277

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072277	Injection	09/03/04	10/07/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27).- DMS

Well Information	
Subject Item Desc	Z1-iw8
Proposed Depth	20 ft
Finished Depth	20 ft
Finished Capacity	0 gal/min

Well Permit Number :	2600072278

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072278	Injection	09/03/04	10/07/04	Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVE.
Address Line 2	FORMER SHERMAN LEATHER FACILITY
NJ GRID	2621974
Block	7306
Lot	2 & 3

First Name	Last Name
	ROSELLE EQUITIES, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVENUE
Address Line 2	ST. GEORGES AVE. REDEVELOPMENT PROJECT
NJ GRID	2621974
Block	7306
Lot	2
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	3 ft
Finished Depth	
Finished Capacity	

Well Permit Number : **2600072452**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072452	Injection	09/24/04		Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVENUE
Address Line 2	ST. GEORGES AVE. REDEVELOPMENT PROJECT
NJ GRID	2621974
Block	7306
Lot	2
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	3 ft

	PROJECT
NJ GRID	2621974
Block	7306
Lot	2
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	3 ft
Finished Depth	
Finished Capacity	

Well Permit Number : **2600072455**

Well General Information				
Well Permit Number	Primary Use	Permit Approval Date	Drilling End Date	STATUS
2600072455	Injection	09/24/04		Authorized

Well Owner Information	
First Name	Last Name
	ROSELLE EQUITIES, LLC

Well Location Information	
County	Union
Municipality (Loc Pt Details)	Roselle Boro
Address Line 1	1 ST. GEORGES AVENUE
Address Line 2	ST. GEORGES AVE. REDEVELOPMENT PROJECT
NJ GRID	2621974
Block	7306
Lot	2
X Coordinate	741552
Y Coordinate	403819
Location System (Loc Pt Details)	Lat/Long (NAD27) - DMS

Well Information	
Subject Item Desc	
Proposed Depth	3 ft
Finished Depth	
Finished Capacity	

Well Search for CEA Biennial Certification By Atlas Grids

Last Refreshed: 12/03/09 12:28 pm

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/3/2009

Grid Numbers Entered :

2631232, 2631233, 2631234, 2631235, 2631236, 2631238, 2631239, 2631263, 2631362, 2631364

*All the grid numbers listed above have been searched. If a grid does not contain any wells, then that grid is not listed in the following section of this report.

Atlas Grid Number	Well Type	Count

Copyright © State of New Jersey, 1996-2004
Department of Environmental Protection
P. O. Box 402
Trenton, NJ 08625-0402

Last Updated: December 13, 2005

Well Search for CEA Biennial Certification By Atlas Grids

Please Enter PI Information Below :

PI Name	
Street Address :	
City, State and Zip Code :	

Program Interest ID : 012948

Well Approved During the Period 11/16/1998 to 12/3/2009

Grid Numbers Entered :

2631232, 2631233, 2631234, 2631235, 2631236, 2631238, 2631239, 2631263, 2631362, 2631364

*All of the grids listed above have been searched. If the following well search table is blank, then no well permits were identified.

Well Search Results :

Well Type	Count
Sum:	

Preparer (Print Name) : Thomas Cimello

Signature : _____ Date : 12/3/2009

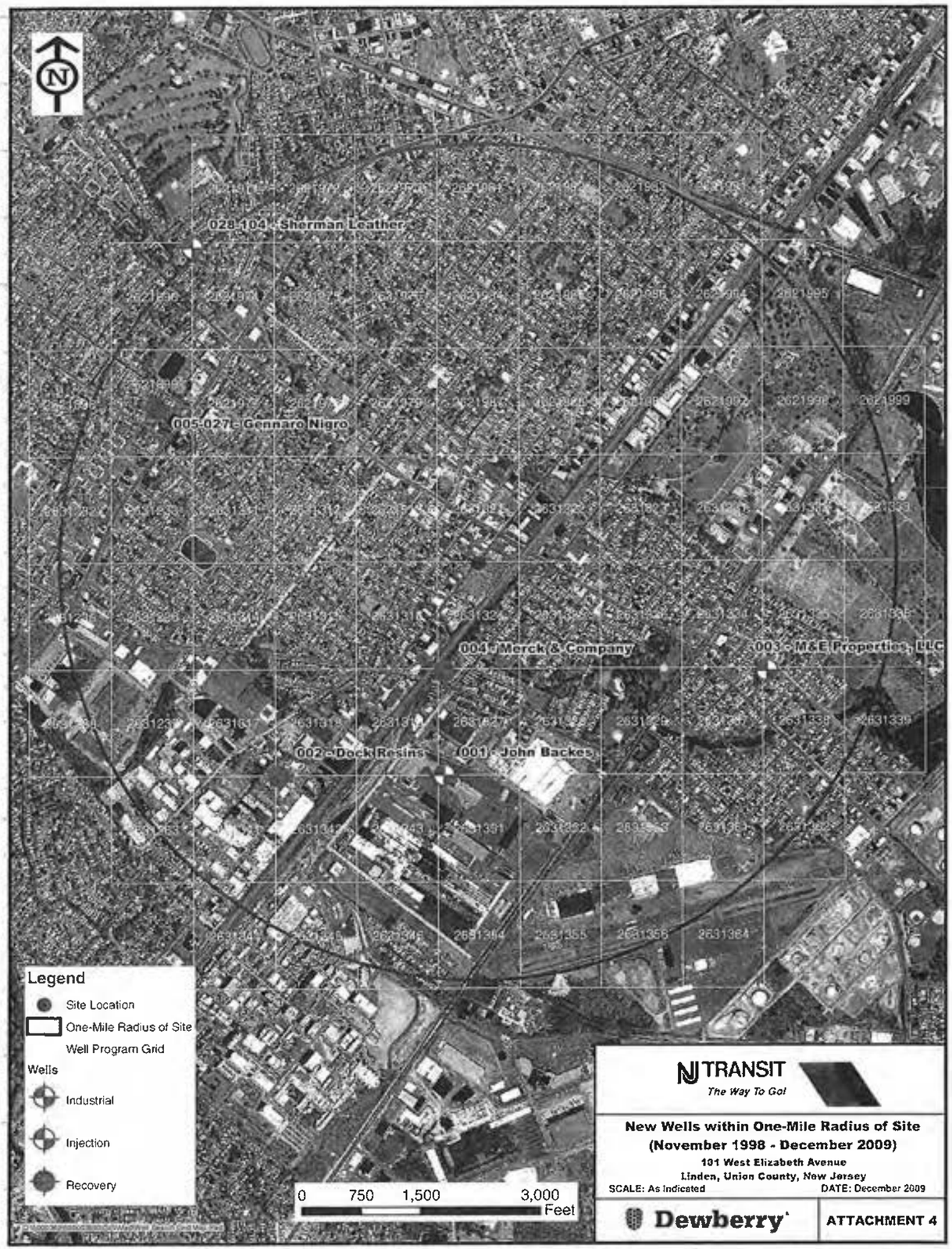
Because of limitations on this report, it is recommended that it is only used to review well permit information as part of the Biennial Certification Process for Classification Exception Areas. It is further noted that data quality is reduced on wells permitted prior to 1985

TABLE 1
SUMMARY OF WELL SEARCH INFORMATION
NJ TRANSIT LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
NJDEP SRP PI #012948

DECEMBER 2009

No.	Owner	Location	NJ Grid Coordinate	X-Coordinate (NAD27)-DMS	Y-Coordinate (NAD27)-DMS	Type	Status	Total Depth (Feet)
001	John Backes	1261 West Elizabeth Ave., Linden, New Jersey	2631351	741519	403720	Industrial	NA	205
---	Starwood Ceruzzi, LLC	701 West Edgar Road, Linden, New Jersey	2631352	561910	650642	Recovery	Proposed	NA
---	Safety-Kleen	1200 Sylvan Street, Linden, New Jersey	2631357	741519	403653	Recovery	Proposed	NA
002	Dock Resins	1512 West Elizabeth Ave., Linden, New Jersey	2631342	741546	403720	Recovery	NA	262
003	M&E Properties, LLC	1427 South Wood Avenue, Linden, New Jersey	2631338	741426	403733	Industrial	NA	200
004	Merck & Company	126 East Lincoln Avenue, Linden, New Jersey	2631327	741519	403733	Recovery	NA	252
005-027	Gennaro Nigro	217 Academy Terrace, Linden, New Jersey	2621899	741606	403806	Recovery	Authorized	8, 14, 15, 19, 20
028-104	Sherman Leather	22 E. St. Georges Avenue, Roselle, New Jersey	2621974	741600	403826	Injection	Authorized	20, 23

Notes:
NA - No information available



NJ TRANSIT
The Way To Go!

New Wells within One-Mile Radius of Site
(November 1998 - December 2009)

101 West Elizabeth Avenue
Linden, Union County, New Jersey

SCALE: As Indicated DATE: December 2009

Dewberry

ATTACHMENT 4

ATTACHMENT 5

MAINTENANCE RECORDS FOR MONITORING WELLS

ATTACHMENT 5

MAINTENANCE RECORDS FOR MONITORING WELLS

Following the establishment of the CEA at the subject property, the Allied Building Supply property was purchased by NJ TRANSIT and developed into an asphalt-paved commuter parking lot servicing the adjacent Linden Rail Station. No further information is available on the existence and condition of the six monitoring wells. If the monitoring wells are not found, they will be replaced, sampled twice (six months apart), and the results will be reported to the NJDEP, per the Department's correspondence dated August 13, 2009. As required for the CEA Biennial Certification, at the time of sampling, the monitoring wells will be inspected and their physical integrity documented. Site security measures will also be noted during the two groundwater sampling events.

ATTACHMENT 6

WELL ABANDONMENT FORMS
(NOT APPLICABLE)

ATTACHMENT 7

RESULTS OF LAND USE DISTURBANCE ANALYSIS
(NOT APPLICABLE)

ATTACHMENT 8

RESULTS OF GROUNDWATER ANALYSIS

ATTACHMENT 8

RESULTS OF GROUNDWATER ANALYSIS

Groundwater contamination by benzene, toluene, ethylbenzene, and total xylenes is present at the NJ TRANSIT site due to a discharge reported to the NJDEP following the removal and reported discharge of one 2,000-gallon gasoline underground storage tank (UST) from the subject property in June 1993. Following the UST excavation activities conducted in July 1993, groundwater investigation activities were performed from 1993 through 1998, including the installation and sampling of six monitoring wells. The groundwater sampling results identified the compounds benzene, toluene, ethylbenzene, and total xylenes (BTEX). A Classification Exception Area (CEA) with remediation by natural attenuation was approved by the NJDEP on November 16, 1998. No further groundwater sampling was performed since the approval of the CEA.

Subsequent to the establishment of the CEA, NJ TRANSIT purchased the subject property and converted the former Allied Building Supply site to an asphalt-paved commuter parking lot for the adjacent NJ TRANSIT Linden Rail Station. No information was available on the condition of the six monitoring wells at the site. In accordance with NJDEP correspondence dated August 13, 2009, if necessary, NJ TRANSIT will re-install the six monitoring wells, collect two rounds of groundwater samples, and report the results to the NJDEP. NJ TRANSIT will notify the Department when monitoring well installation and subsequent groundwater sampling activities will take place.

ATTACHMENT 9

NAME/ADDRESS COPY LIST AND CERTIFIED MAIL RECEIPTS

ATTACHMENT 9

NAME/ADDRESS COPY LIST

Municipal Clerk

Mr. Joseph Bodek
Linden City Hall
301 North Wood Avenue
Linden, NJ 07036

County Clerk

Ms. Joanne Rajoppi
Union County Courthouse
2 Broad Street
Elizabeth, NJ 07207

Local Health Department

Ms. Nancy Koblis, Health Officer
Linden City Hall
301 North Wood Avenue
Linden, NJ 07036

County Health Department

Mr. Lester Jones, Director/Health Officer
Union County Office of Health Management
Ralph G. Froehlich Public Safety Building
300 North Avenue East
Westfield, NJ 07090

Property Owner and Operator

Mr. Martin Judd, Senior Director
New Jersey Transit Corporation
Environmental Services Unit
One Penn Plaza East
Newark, NJ 07105

ATTACHMENT 9 (Continued)

CERTIFIED MAIL RECEIPTS

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Total Postage & Fees	$ 10.05

PARSIPPANY, NJ 07054-9998 USPS DEC 29 2009

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Street, Apt. No.; or PO Box No.
City, State, ZIP+4
Joseph Bodek, Municipal Clerk
City Hall
301 North Wood Avenue
Linden, NJ 07036

7009 2820 0003 8328 0006

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Street, Apt. No.; or PO Box No.
City, State, ZIP+4
Nancy Koblis
City Hall
301 North Wood Avenue
Linden, NJ 07036

PS Form 3800, August 2006

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Total Postage & Fees	$ 10.05

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City, State, ZIP+4
Joanne Rajoppi, Union County Clerk
Union County Courthouse
2 Broad Street
Elizabeth, NJ 07207

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Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	$ 10.05

PARSIPPANY, NJ 07054-9998 USPS Postmark DEC 29 2009

Sent To
Street, Apt. No.; or PO Box No.
City, State, ZIP+4
Lester Jones, Director/Health Officer
Union County Office of Health Management
Ralph G. Froehlich Public Safety Building
300 North Avenue East
Westfield, NJ 07090

PS Form 3800, August 2006

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Return Receipt Fee (Endorsement Required)	2.30
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	$ 10.05

PARSIPPANY, NJ 07054 USPS Postmark Here DEC 29 2009

Sent To
Street, Apt. No.; or PO Box No.
City, State, ZIP+4
New Jersey Transit Corporation
Environmental Services Unit
One Penn Plaza East
Newark, NJ 07105
Attn: Martin Judd, Sr. Director – Environmental Services Unit

Pmf 012948

done

Cer

#91

State of New Jersey

Department of Environmental Protection

Bureau of Underground Storage Tanks
P.O. Box 433
401 East State Street
Trenton, N.J. 08625-0433
Fax (609)633-1454

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Mr. Daniel Winters
PO Box 387
581 Rahway Avenue
Union, NJ 07083

Re: Area of Concern: 2,000 Gallon Gasoline Underground Storage Tank
Limited Restricted Use
~~No Further Action Letter~~ and Covenant Not to Sue
Allied Building Supplies
~~101 West Elizabeth Avenue~~
Block 254 Lot 10
Linden, Union County
Case #93-06-24-1425
UST #0129486
KCSL # NJL600081798
Closure #C93-2092

NOV 16 1998

Dear Mr. Winters:

Pursuant to N.J.S.A. 58:10B-13.1 and N.J.A.C. 7:26C, the New Jersey Department of Environmental Protection (Department) makes a determination that no further action is necessary for the remediation of the area of concern as specifically referenced above, except as noted below, so long as Allied Building Supplies did not withhold any information from the Department. This action is based upon information in the Department's case file and Allied Building Supplies' final certified report dated August 26, 1998. In issuing this No Further Action Determination and Covenant Not to Sue, the Department has relied upon the certified representations and information provided to the Department.

By issuance of this No Further Action Determination, the Department acknowledges the completion of a Remedial Investigation and Remedial Action pursuant to the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) for the 2,000 gallon Gasoline Underground Storage Tank and no other areas.

NO FURTHER ACTION CONDITIONS

As a condition of this No Further Action Determination Allied Building Supplies as well as each subsequent owner, lessee and operator (collectively "Successors") shall comply with each of the following:

Name and Address Changes

Pursuant to N.J.S.A. 58:10B-12, Allied Building Supplies and the Successors shall inform the Department in writing whenever its name or address changes, within 14 calendar days after the change.

5

Well Sealing

Pursuant to N.J.S.A. 58:4A, Allied Building Supplies and the Successors shall property seal all monitoring wells installed as part of a remediation that will no longer be used for ground water monitoring. A certified and licensed well driller shall seal the wells in accordance with the requirements of N.J.A.C. 7:9-9. The well abandonment forms shall be completed and submitted to the Bureau of Water Allocation. Please call (609) 984-6831 for forms and information.

Monitoring of Compliance

Pursuant to N.J.S.A. 58:10B-13.1, Allied Building Supplies and the Successors shall conduct monitoring for compliance and effectiveness of the institutional control specified in this document and submit a certification to the Department biennially in writing that the institutional control is being properly maintained and continues to be protective of public health and safety and the environment. Any such certification shall include the information relied upon to determine that no changes have occurred.

CLASSIFICATION EXCEPTION AREA (CEA)
AND WELL RESTRICTION AREA (WRA)

Because concentrations of contaminants remain above the Ground Water Quality Standards, N.J.A.C. 7:9-6 et seq., a CEA and WRA are required, at this time, as institutional controls.

This CEA and WRA are based, in part, on the aquifer and contaminant data and evaluations provided in the above referenced report and/or case file. The CEA and WRA is the area defined by the property boundary and identified on the enclosed map. Any special conditions or restrictions for water use within the WRA will be administered by the Department's Bureau of Water Allocation.

This CEA and WRA apply to benzene, toluene, ethylbenzene and xylenes only. All other constituent standards apply within the CEA. All constituent standards (N.J.A.C. 7:9-6) apply at the designated boundary. All designated ground water uses within this area are suspended for the duration of the CEA. Pursuant to N.J.A.C. 7:9-6.4, "designated use" means a present or potential use of ground water within a ground water classification area as determined by N.J.A.C. 7:9-6.5. Pursuant to N.J.A.C. 7:9-6.5, this area is presently designated as Class II-A. The primary designated use for Class II-A ground water is potable water; secondary uses include agricultural and industrial water.

The duration of the CEA and WRA is set at three years from the date of this letter. This is greater than the predicted duration for contaminant degradation in the above referenced report. The Ground Water Quality Standards that apply to the compounds of concern are: benzene 1 ppb; toluene 1000 ppb; ethylbenzene 700 ppb and xylenes 1000 ppb. Should concentrations of contaminants reach their respective criteria prior to the CEA and WRA expiration date as demonstrated through ground water sampling, the Department will consider any requests to terminate the CEA and WRA. However, the expiration of the three year period prior to contaminant concentrations reaching the Ground Water Quality Standards would not constitute approval to utilize the ground water for its designated purposes. Compliance with the Ground Water Quality Standards may be determined by Allied Building Supplies by demonstrating that the Ground Water Quality Standards have been met for the referenced constituent(s) through ground water sampling from monitoring well: MW-1. Please note that Allied Building Supplies has the option of maintaining these wells for sampling purposes or sealing these wells and utilizing an acceptable method of ground water sampling to demonstrate compliance with the Ground Water Quality Standards. Compliance may be determined by Allied Building Supplies at the termination of the CEA and WRA or sooner. The Department's evaluation of the ground water sampling results, to determine compliance with the Ground Water Quality Standards, would be through a Memorandum of Agreement (MOA) or other oversight document, executed between Allied Building Supplies and the Department.

COVENANT NOT TO SUE

The Department issues this Covenant Not to Sue pursuant to N.J.S.A. 58:10B-13.1. That statute requires a covenant not to sue with each no further action letter. However, in accordance with N.J.S.A. 58:10B-13.1, nothing in this Covenant shall benefit any person who is liable, pursuant to the Spill Compensation and Control Act (Spill Act), N.J.S.A. 58:10-23.11, for cleanup and removal costs and the Department makes no representation by the issuance of this Covenant, either express or implied, as to the Spill Act liability of any person.

The Department covenants, except as provided in the preceding paragraph, that it will not bring any civil action against the following:

(a) the person who undertook the remediation;
(b) subsequent owners of the subject property;
(c) subsequent lessees of the subject property; and
(d) subsequent operators at the subject property,

for the purposes of requiring remediation to address contamination which existed prior to the date of the final certified report for the area of concern specifically referenced above, or payment of cleanup and removal costs for such additional remediation.

Any person who may benefit from this Covenant is barred from making a claim against the Spill Compensation Fund, N.J.S.A. 58:10-23.11i, and the Sanitary Landfill Facility Contingency Fund, N.J.S.A. 13:1E-105, for any costs or damages relating to the remediation covered by this Covenant. All other claims against these funds will be controlled by the corresponding statutes and their implementing regulations.

Allied Building Supplies, and each subsequent owner, lessee and operator, during that person's ownership, tenancy or operation, shall maintain those controls and conduct periodic compliance monitoring in the manner the Department requires.

Pursuant to N.J.S.A. 58:10B-13.1d, this Covenant does not relieve any person from the obligation to comply in the future with laws and regulations. The Department reserves its right to take all appropriate enforcement for any failure to do so.

The Department may revoke this Covenant at any time after providing notice upon its determination that either:

(a) any person with the legal obligation to comply with any condition in this No Further Action Letter has failed to do so; or
(b) any person with the legal obligation to maintain or monitor any engineering or institutional control has failed to do so.

This Covenant Not to Sue, which the Department has executed in duplicate, shall take effect immediately once the person who undertook the remediation has signed and dated the Covenant Not to Sue in the lines supplied below and the Department has received one copy of this document with original signatures of the Department and the person who undertook the remediation.

Name: Daniel Winters

Signature:_____

Title:_____

Dated:_____

NEW JERSEY DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Name: Kevin F. Kratina

Signature: Kevin F. Kratina

Title: Chief, Bureau of Underground Storage Tanks

Dated: NOV 16 1998

NOTICES

Bureau of Field Operation's Case Assignment

This No Further Action Determination specifically does not address the 550 gallon fuel oil underground storage tank. Allied Building Supply was notified of the case transfer to the Bureau of Field Operation's Case Assignment Section by letter on December 8, 1994.

Pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C) you may have an opportunity to remediate the site, or portion of the site, on a voluntary basis under a Memorandum of Agreement (application enclosed) or otherwise. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Section Chief
401 East State Street - 5th Floor
P.O. Box 434
Trenton, NJ 08625-0434

Direct Billing

Please be advised that pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C et seq.) Allied Building Supplies is required to reimburse the Department for oversight of the remediation. The Department will be issuing a bill within the next four months.

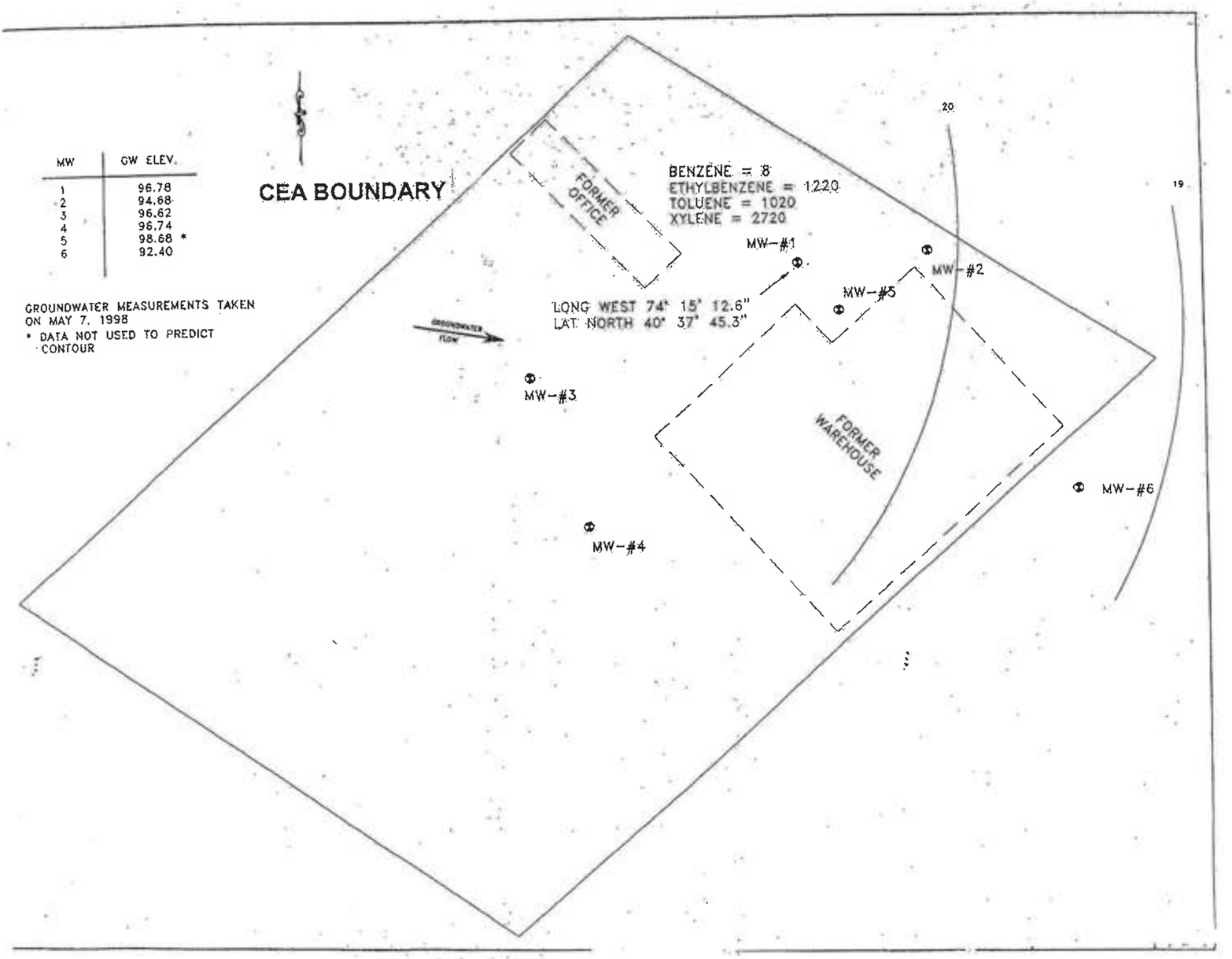
Thank you for your attention to these matters. If you have any questions, please contact Bill Brown, Case Manager at (609) 777-1386.

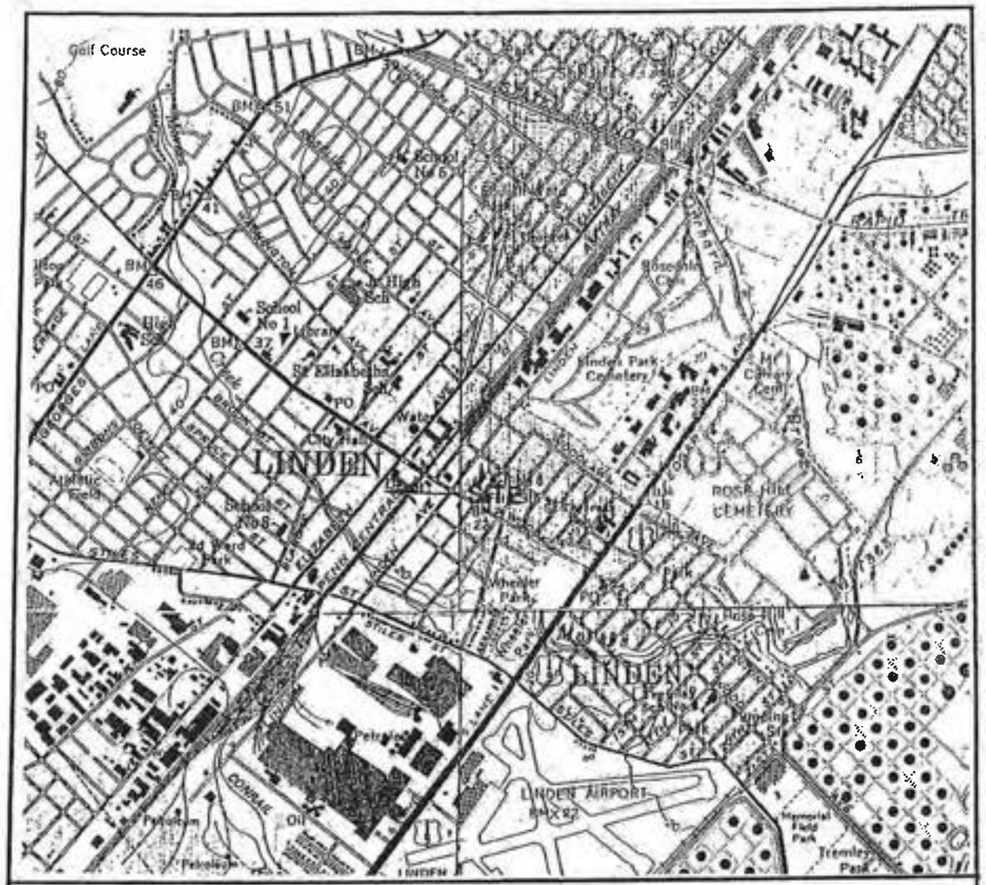
Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

enclosures: Memorandum Of Agreement Package
CEA USGS Quad and Site Location Map

c: Kevin Kratina, BUST
Board of Health, Linden
Municipal Clerk, Linden (CEA)
CEHA Agency, Union County
Case Manager
Section Chief, (BFO\CAS)
County Planning Board (CEA)
NJDEP-Bureau of Water Allocation
NJDEP-John Defina, Bureau of Planning & Systems (CEA)
NJDEP-Environmental Claims Administration (CEA)


MW | GW ELEV.
1 | 96.78
2 | 94.68
3 | 96.62
4 | 96.74
5 | 98.68 *
6 | 92.40
GROUNDWATER MEASUREMENTS TAKEN ON MAY 7, 1998
* DATA NOT USED TO PREDICT CONTOUR
CEA BOUNDARY
FORMER OFFICE
BENZENE = 8
ETHYLBENZENE = 1220
TOLUENE = 1020
XYLENE = 2720
MW-#1
MW-#2
MW-#5
LONG WEST 74° 15' 12.6"
LAT NORTH 40° 37' 45.3"
GROUNDWATER FLOW
MW-#3
FORMER WAREHOUSE
MW-#6
MW-#4
20
19



Drawing from USGS Maps
Roselle Quadrangle
Elizabeth Quadrangle
Perth Amboy Quadrangle
Arthur Kill Quadrangle

Allied Building Supply
101 W. Elizabeth Avenue
Linden
Union
New Jersey

Scale 1:24000

REMEDIATION MANAGEMENT & RESPONSE DIVISION
Bureau of Operation Maint & Monitoring

TO: Bureau Risk Management, Initial Notice and Case Assignment (PO Box 434)

FROM: Donald Kakas
Bureau of Operation Maint & Monitoring

SUBJECT: Classification Exception Area Biennial Certification Fee ($375) Transmittal

Date: January 6, 2010

Site Name: Allied Building Supply Co

Address: 101 Elizabeth Ave
Linden, NJ 07036

Program Interest # 012948

Job Number 31400000

Activity Code V4NW

Attachment: Check Number: 64380

State of New Jersey
Department of Environmental Protection
Office of Brownfield Reuse
401 East State Street, P.O. Box 28
Trenton, New Jersey 08625-0028

TELEFACSIMILE TRANSMITTAL PAGE

Date: 8/31/09

To: Gerald E. Obert

Fax Number: 201-243-7203

From: Donald Kekes

Subject: Allied Bldg Supply

Pages (including cover sheet):

8

State of New Jersey
Department of Environmental Protection

Jon S. Corzine
Governor

Mark N. Mauriello
Acting Commissioner

Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Phone #: 609-984-2990
Fax #: 609-633-2360

August 13, 2009

Mr. Maurice Horne
Corporation Procurement Section
NJ Transit Corporation
1 Penn Plaza E
Newark, NJ 07105-2246

RE: Classification Exception Area (CEA) Biennial Certification Due
Former Allied Building Supply Co
Currently NJ Transit Rail Station - Linden
101 Elizabeth Ave
Linden, NJ 07036
SRP PI# 012948
Activity # PFR000001 - 012948

Dear Mr. Horne:

Based upon further research and a site inspection of the above referenced facility conducted on July 17, 2009, which were activities in follow-up to the New Jersey Department of Environmental Protection (Department)'s previous attempts to contact the proper responsible person in correspondences dated March 21, 2007, February 8, 2008, March 24, 2009, the Department has determined that you are a person responsible for continuing obligations related to the remediation of the above referenced site. Note that the original site has been developed as a commuter parking lot. For contaminated sites where the remedy includes leaving ground water contamination at levels that exceed the applicable Ground Water Quality Standards in conjunction with the establishment of a Classification Exception Area (CEA), the remedy must be monitored and a Biennial Certification Monitoring Report must be submitted to the Department every 2 years from the date that the CEA was established. Parties responsible for this obligation are specified at N.J.A.C. 7:26E-8.4(a)1 and 2, and include the party who conducted the remediation as well as subsequent owners and operators.

Recall that a Biennial Certification to confirm the protectiveness of the remedy pursuant to N.J.A.C. 7:26E-8.6(c) is overdue and you are required to submit it **within 90 days of your receipt of this letter**. Failure to evaluate site conditions and submit this biennial certification is a violation, subject to penalty assessment in accordance with subchapter 10 of the Department Oversight of the Remediation of Contaminated Sites (Oversight Rules), N.J.A.C. 7:26C.

The Biennial Certification form and directions for completing and submitting the biennial certification can be found on the Department's website at http://www.nj.gov/dep/srp/forms/. The website also contains links to the Technical Requirements (including N.J.A.C. 7:26E-8) and the Oversight Rules, which contain information regarding penalties. Completed Biennial Certifications shall be submitted within **90 days** to:

New Jersey Department of Environmental Protection

Bureau of Operation Maint & Monitoring
401 East State Street , P.O. Box 413
Trenton, NJ 08625-0413
Attn: Robert Soboleski, Bureau Chief

Please be advised, for the purposes of compliance with N.J.A.C. 7:26E-8.6(a)2.i and ii only, regarding the requirement to review the New Jersey Statewide Water Supply Plan, the Department has determined that, relative to the purpose of this section, there are no significant changes in the 25 year ground water use planning horizon for the State's aquifers. Therefore, persons responsible for Biennial Certifications for Classification Exception Areas do not need to review the New Jersey Water Supply Master Plan. However, the local municipality and/or county governments, and water purveyors should be contacted regarding any changes that have occurred or may be planned.

Well searches are also required as part of the evaluation pursuant to N.J.A.C. 7:26E-8.6(a)3. However, the Department is experiencing a delay in the processing of well search requests made through the Bureau of Water System and Well Permitting. In an effort to reduce the number of requests, the Department has developed a web-based tool that identifies new well permits in a given area. This tool is available at http://www.nj.gov/dep/srp/guidance/ceacompliance/, and is an acceptable means of meeting your requirements outlined in N.J.A.C. 7:26E-8.6(a)3. If you prefer to satisfy the well search requirements using the traditional means, information regarding Department's well searches may be found in the Division of Water Supply's website at http://www.nj.gov/dep/watersupply under "forms" and "well permitting."

Please note, persons responsible for meeting the monitoring and reporting requirements identified above, as defined pursuant to N.J.A.C. 7:26E-8.4(a), should notify the Department if they are relinquishing the obligation for these requirements and identify the person who is assuming the obligation. Names, addresses and telephone numbers of the relinquishing and assuming parties should be reported to the Department at the address identified above for submittal of the Biennial Certification.

In addition, please note the Department will not consider the Biennial Certification submittal complete without the $375 fee in accordance with N.J.A.C. 7:26C-9.2(a).

Lastly, please note that since the expiration date for the Classification Exception Area has already passed, the person responsible for submitting the Biennial Certification should propose in Section 6 entitled 'CEA Status' the intent to assess the current ground water quality by complying with N.J.A.C. 7:26E-8.6(a)7, by collecting at least two rounds of ground water samples such that the time between sampling events shall account for seasonal fluctuations in the ground water table and the number of ground water samples collected are representative of the entire horizontal and vertical extent of the ground water classification exception area.

If you require copies of Department Guidance Documents or applications, many of these are available on the internet http://www.state.nj.us/dep/srp. If you have any questions regarding this matter contact Donald Kakas, Case Manager at (609) 633-2279 prior to the date indicated.

Sincerely,

Donald Kakas for
Robert Soboleski, Bureau Chief
Bureau of Operation Maint & Monitoring

c: Donald Kakas, Bureau of Operation Maint & Monitoring
David N. Miele, Inspector, BOMM

DNM 7/09

New Jersey Department of Environmental Protection
Report of CEA Research
PAGE 1

Date: 07/17/09 Time: 12:30-13:30

Bureau Reporting: BOMM Inspector: DAVID N. MIELE

Site Name: ALLIED BUILDING PRODUCTS Site PI #: 012948

Site Address: 101 ELIZABETH AVE Incident #: 93-06-24-1425

Town: LINDEN Last Known Responsible Entity:

County: UNION Contact: MR DANIEL WINTERS

Company: PO BOX 387

CEA INFORMATION Address: 581 RAHWAY AVE

START: 11-16-98 Town: UNION

END: 11-16-01 Zip Code: 07083

EXPIRED: YES **SAMPLING REQUIRED AT WHAT WELLS:**

BI- CERT DUE: MW-1

MAP IN FOLDER: (Y) N

COPY OF NFA LETTER: Y N **RECEPTORS: BASED UPON GIS:**

CONTAMINANTS & OTHER NOTES: **NATURAL:**

DAY CARE: ____ **W/IN** ____ **FT**

B, T, E, X **WHPA:** Y N

RECENT WELL SEARCH: Y N

WELLS W/IN ____ **FT.**

VERIFICATION BY SITE INSPECTION

INSPECTION DATE: 7/17/09 INSPECTOR(S): DAVID N. MIELE

CONTACT: NONE PHONE #:

COMPANY: POSITION:

ADDRESS OF 'PROPER CONTACT': PRESSUMED TO BE NJ TRANSIT

MAURICE HORNE.
CORPORATE PROCUREMENT SECTION
NEW JERSEY TRANSIT
1 PENN PLAZA E

DNM 7/09

Report of CEA Research
PAGE 2

PI # 012948 DATE 07/17/09

PHYSICAL SITE INSPECTION OF CEA AREA POSSIBLE?: Y N YES+NO, SEE BELOW

SITE STATUS: OPERATING ✓ **ABANDONED** ___ **VACANT LOT** ___
RE-DEVELOPED? ✓ **CURRENT USE AS:** LINDEN STATION COMMUTER PARKING LOT

INSPECTION OF CEA AREA YIELDED THE FOLLOWING RESULTS:

CONDITIONS @ GRADE IN CEA AREA: _____

MONITORING WELLS STILL PRESENT?: Y (N) **HOW MANY?:** NO WELLS FOUND BASED ON DRIVING THROUGH MANY LOTS

WELL CONDITIONS BELOW DESCRIBE WELL # IF KNOWN, PRODUCT PRESENT IN WELL? PID READINGS OF WELL HEADSPACE?

GOOD: _____ _____ _____ _____
_____ _____ _____ _____
_____ _____ _____ _____

DAMAGED: _____ **MISSING:** _____
_____ _____
_____ _____

QUICK SKETCH:

* NO LANDMARKS TO GO BY OTHER THAN # 100 ACROSS THE STREET (ELIZABETH AVE.) THERE CURRENTLY IS NO #101 BECAUSE MULTIPLE LOTS WERE REDEVELOPED IN VICINITY (BUILDINGS REMOVED) TO MAKE WAY FOR ADDITIONAL PARKING FOR NJ TRANSIT - LINDEN TRAIN STATION.

MUNICIPAL ADDRESS: _____

LISTED SITE OWNER: _____

State of New Jersey

Jon S. Corzine
Governor

Department of Environmental Protection

Bureau of Operation Maintenance & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Phone #: 609-984-2990
Fax #: 609-633-2360

Mark N. Mauriello
Acting Commissioner

March 24, 2009

Mr. Daniel Winters
PO Box 387
581 Rahway Avenue
Union, NJ 07083

NJ Transit Corp
1 Penn Plaza E
Newark, NJ 07105-2246

RE: Classification Exception Area (CEA) Biennial Certification Due
Allied Building Supply Co
101 Elizabeth Ave
Linden, NJ 07036
SRP PI# 012948
Activity # PFR000001 - 012948

Dear Sir or Madam:

The New Jersey Department of Environmental Protection (Department) has determined that you are a person responsible for continuing obligations related to the remediation of the above referenced site. For contaminated sites where the remedy includes leaving ground water contamination at levels that exceed the applicable Ground Water Quality Standards in conjunction with the establishment of a Classification Exception Area (CEA), the remedy must be monitored and a Biennial Certification Monitoring Report must be submitted to the Department every 2 years from the date that the CEA was established. Parties responsible for this obligation are specified at N.J.A.C. 7:26E-8.4(a)1 and 2, and include the party who conducted the remediation as well as subsequent owners and operators.

A Biennial Certification to confirm the protectiveness of the remedy pursuant to N.J.A.C. 7:26E-8.6(c) is overdue and you are required to submit it **within 90 days of your receipt of this letter**. Failure to evaluate site conditions and submit this biennial certification is a violation, subject to penalty assessment in accordance with subchapter 10 of the Department Oversight of the Remediation of Contaminated Sites (Oversight Rules), N.J.A.C. 7:26C.

The Biennial Certification form and directions for completing and submitting the biennial certification can be found on the Department's website at http://www.nj.gov/dep/srp/forms/. The website also contains links to the Technical Requirements (including N.J.A.C. 7:26E-8) and the Oversight Rules, which contain information regarding penalties. Completed Biennial Certifications shall be submitted within **90 days** to:

New Jersey Department of Environmental Protection

Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Attn: Robert Soboleski, Bureau Chief

Please be advised, for the purposes of compliance with N.J.A.C. 7:26E-8.6(a)2.i and ii only, regarding the requirement to review the New Jersey Statewide Water Supply Plan, the Department has determined that, relative to the purpose of this section, there are no significant changes in the 25 year ground water use planning horizon for the State's aquifers. Therefore, persons responsible for Biennial Certifications for Classification Exception Areas do not need to review the New Jersey Water Supply Master Plan. However, the local municipality and/or county governments, and water purveyors should be contacted regarding any changes that have occurred or may be planned.

Well searches are also required as part of the evaluation pursuant to N.J.A.C. 7:26E-8.6(a)3. However, the Department is experiencing a delay in the processing of well search requests made through the Bureau of Water System and Well Permitting. In an effort to reduce the number of requests, the Department has developed a web-based tool that identifies new well permits in a given area. This tool is available at http://www.nj.gov/dep/srp/guidance/ceacompliance/, and is an acceptable means of meeting your requirements outlined in N.J.A.C. 7:26E-8.6(a)3. If you prefer to satisfy the well search requirements using the traditional means, information regarding Department's well searches may be found in the Division of Water Supply's website at http://www.nj.gov/dep/watersupply under "forms" and "well permitting."

Please note, persons responsible for meeting the monitoring and reporting requirements identified above, as defined pursuant to N.J.A.C. 7:26E-8.4(a), should notify the Department if they are relinquishing the obligation for these requirements and identify the person who is assuming the obligation. Names, addresses and telephone numbers of the relinquishing and assuming parties should be reported to the Department at the address identified above for submittal of the Biennial Certification.

In addition, please note the Department will not consider the Biennial Certification submittal complete without the $375 fee in accordance with N.J.A.C. 7:26C-9.2(a).

If you require copies of Department Guidance Documents or applications, many of these are available on the internet http://www.state.nj.us/dep/srp. If you have any questions regarding this matter contact Donald Kakas, Case Manager at (609)633-2279 prior to the date indicated.

Sincerely,

Robert Soboleski, Bureau Chief
Bureau of Operation Maintenance & Monitoring

c: Donald Kakas, Bureau of Operation Maintenance & Monitoring

Jon S. Corzine
Governor

State of New Jersey
Department of Environmental Protection

Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Phone #: 609-984-2990
Fax #: 609-633-2360

Lisa P. Jackson
Commissioner

COPY

February 8, 2008

Brunswick Hot Mix Corp
141 Central Ave
Westfield, NJ 07090

RE : Classification Exception Area (CEA) Biennial Certification Due
Allied Building Supply Co
101 Elizabeth Ave
Linden, NJ 07036
SRP PI# 012948
Activity # PFR000001 - 012948

Dear Sir or Madam:

The New Jersey Department of Environmental Protection (Department) has determined that you are a person responsible for continuing obligations related to the remediation of the above referenced site. For contaminated sites where the remedy includes leaving ground water contamination at levels that exceed the applicable Ground Water Quality Standards in conjunction with the establishment of a Classification Exception Area (CEA), the remedy must be monitored and a Biennial Certification Monitoring Report must be submitted to the Department every 2 years from the date that the CEA was established. Parties responsible for this obligation are specified at N.J.A.C. 7:26E-8.4(a)1 and 2, and include the party who conducted the remediation as well as subsequent owners and operators.

A Biennial Certification to confirm the protectiveness of the remedy pursuant to N.J.A.C. 7:26E-8.6(c) is overdue and you are required to submit it **within 90 days of your receipt of this letter**. Failure to evaluate site conditions and submit this biennial certification is a violation, subject to penalty assessment in accordance with subchapter 10 of the Department Oversight of the Remediation of Contaminated Sites (Oversight Rules), N.J.A.C. 7:26C.

The Biennial Certification form and directions for completing and submitting the biennial certification can be found on the Department's website at http://www.nj.gov/dep/srp/forms/. The website also contains links to the Technical Requirements (including N.J.A.C. 7:26E-8) and the Oversight Rules, which contain information regarding penalties. Completed Biennial Certifications shall be submitted within **90 days** to:

New Jersey Department of Environmental Protection
Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Attn: Robert Soboleski, Bureau Chief

Please be advised, for the purposes of compliance with N.J.A.C. 7:26E-8.6(a)2.i and ii only, regarding the requirement to review the New Jersey Statewide Water Supply Plan, the Department has determined that, relative to the purpose of this section, there are no significant changes in the 25 year ground water use planning horizon for the State's aquifers. Therefore, persons responsible for Biennial Certifications for Classification Exception Areas do not need to review the New Jersey Water Supply Master Plan. However, the local municipality and/or county governments, and water purveyors should be contacted regarding any changes that have occurred or may be planned.

Well searches are also required as part of the evaluation pursuant to N.J.A.C. 7:26E-8.6(a)3. However, the Department is experiencing a delay in the processing of well search requests made through the Bureau of Water System and Well Permitting. In an effort to reduce the number of requests, the Department has developed a web-based tool that identifies new well permits in a given area. This tool is available at http://www.nj.gov/dep/srp/guidance/ceacompliance/, and is an acceptable means of meeting your requirements outlined in N.J.A.C. 7:26E-8.6(a)3. If you prefer to satisfy the well search requirements using the traditional means, information regarding Department's well searches may be found in the Division of Water Supply's website at http://www.nj.gov/dep/watersupply under "forms" and "well permitting."

Please note, persons responsible for meeting the monitoring and reporting requirements identified above, as defined pursuant to N.J.A.C. 7:26E-8.4(a), should notify the Department if they are relinquishing the obligation for these requirements and identify the person who is assuming the obligation. Names, addresses and telephone numbers of the relinquishing and assuming parties should be reported to the Department at the address identified above for submittal of the Biennial Certification.

In addition, please note the Department will not consider the Biennial Certification submittal complete without the $375 fee in accordance with N.J.A.C. 7:26C-9.2(a).

If you require copies of Department Guidance Documents or applications, many of these are available on the internet http://www.state.nj.us/dep/srp. If you have any questions regarding this matter contact Donald Kakas, Case Manager at (609)633-2279 prior to the date indicated.

Sincerely,

Robert Soboleski, Bureau Chief
Bureau of Operation Maint & Monitoring

c: Donald Kakas, Bureau of Operation Maint & Monitoring

State of New Jersey
Department of Environmental Protection

Jon S. Corzine
Governor

Lisa P. Jackson
Commissioner

Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Phone #: 609-984-2990
Fax #: 609-633-2360

March 21, 2007

Cmi
354 Parsippany Rd
Parsippany, NJ 07054

Classification Exception Area (CEA) Biennial Certification Due
Allied Building Supply Co
101 Elizabeth Ave
Linden, NJ 07036
SRP PI# 012948
PFR000001
93-06-24-1425 BUST C2-CEA

Dear Sir or Madam:

Upon reviewing its records, the New Jersey Department of Environmental Protection (Department) has determined that you are the person responsible for continuing obligations related to the remediation of the above referenced site. Persons responsible for conducting remediation who choose to leave contamination in ground water exceeding the applicable Ground Water Quality Standards under N.J.A.C. 7:9C in conjunction with the establishment of a Classification Exception Area (CEA), and subsequent owners and operators, are required to periodically evaluate site conditions and submit a report to the Department in accordance with subchapter 8 of the Technical Requirements for Site Remediation (Technical Requirements), N.J.A.C. 7:26E. Specifically, N.J.A.C. 7:26E-8 requires the person responsible for the remediation to evaluate the ongoing protectiveness of the selected remedy and submit a biennial certification every two years as of the date the CEA was originally established, until such time as the Ground Water Quality Standards are met. The Department requires this report in order to ensure the remediation of the site remains protective of human health and the environment. Department records indicate that we have not received this report for the above referenced site.

Failure to evaluate site conditions and submit this certification are non-minor violations subject to penalty assessment in accordance with the subchapter 10 of the Department Oversight of the Remediation of Contaminated Sites (Oversight Rules), N.J.A.C. 7:26C. In addition, such failure may also result in the loss of the Covenant Not to Sue. However, the Department will provide a period of time during which persons responsible for performing these evaluations will have the opportunity to come into compliance prior to the assessment of penalties. This period of time will end on September 18, 2007 and only applies to biennial certifications that were/are due on or before September 18, 2007.

The biennial certification form and directions for completing and submitting the biennial certification can be found on the Department's website at http://www.nj.gov/dep/srp/forms/.The website also contains links to the Technical Requirements (including N.J.A.C. 7:26E-8) and the Oversight Rules, which contain information regarding penalties. Completed biennial certifications shall be submitted to:

New Jersey Department of Environmental Protection
Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Attn: Robert Soboleski, Bureau Chief

Please be advised, for the purposes of compliance with N.J.A.C. 7:26E-8.6(a)2.i and ii only, regarding the requirement to review the New Jersey Statewide Water Supply Plan, the Department has determined that, relative to the purpose of this section, there are no significant changes in the 25 year ground water use planning horizon for the State's aquifers. Therefore, persons responsible for biennial certifications for Classification Exception Areas do not need to review the New Jersey Water Supply Master Plan. However, the local municipality and/or county governments, and water purveyors should be contacted regarding any changes that have occurred or may be planned.

Well searches are also required to be conducted as part of the evaluation pursuant to N.J.A.C. 7:26E-8.6(a) 3. However, the Department is experiencing a delay in the processing of well search requests. In an effort to reduce the number of requests, the Department has evaluated available data and identified municipalities where no new potable wells have been installed. A list of these municipalities is available at http://www.nj.gov/dep/srp/guidance/ceacompliance/. Therefore, for Biennial certifications due before September 18, 2007, if the subject CEA is wholly within and further than 800 feet from the boundary of the municipalities listed at http://www.nj.gov/dep/srp/guidance/ceacompliance/, a well search does not have to be conducted. For all other municipalities not listed, and for biennial certifications due after September 18, 2007, a well search must be conducted. If you have requested a well search in order to meet your obligations, and the well search is scheduled for a date past September 18, 2007, submit the Biennial Certification when it is due, and before September 18, 2007, indicating the date of the well search. The Department will expect the well search results to be submitted within 30 days of the date that the well search is completed. Alternately, you may request an extension for the submittal of the complete Biennial Certification including the well search results. If an extension is requested in order to accommodate the receipt of well search results it will automatically be approved. Information regarding Department's well searches may be found in the Division of Water Supply's website at http://www.nj.gov/dep/watersupply/ under "forms" and "well permitting."

Please note the Department will not review the biennial certification without the $250 fee in accordance with N.J.A.C. 7:26C-9.2(a).

If you have any questions or require additional information regarding this letter, please contact Robert Soboleski at (609) 292-3215.

Sincerely,

Edward W. Putnam, Assistant Director
Remedial Response Element

c: Donald Kakas, Case Manager

Classification Exception Area/Well Restriction Area

Case Information

Subject Item	*Designation*
CEA100151187	CEA - 71

Case ID: 012948 - PFR000001
Case Number: 93-06-24-1425 BUST C2-CEA
Preferred Id: 012948
Case: Allied Building Supplies
Address: 101 Elizabeth Ave

City: Linden City
County: Union

Lot and Block of the Case

Block	*Lot*

See Exhibit A [Site Location Map]

Lot and Block of the CEA

Subject Item	*Block*	*Lot*	*Municipality*
CEA100151187	18	22.02	South Brunswick Twp

Facility Contact(s)

Agent (s): <NO DATA FOUND>

Responsible Party(s):
James Guider
Cmi
354 Parsippany Road
Parsippany, NJ 07054

Responsible Party
Brunswick Hot Mix Corp
141 Central Ave
Westfield, NJ 07090

NJDEP Contact: Donald Kakas, (609)633-2279

Department Oversight Document: <<Insert Date of Appropriate Document>>

CEA Information

Subject Item	*Description*
CEA100151187	CEA defined as property boundary

Subject Item	*Affected Aquifer*	*Vertical Depth*
CEA100151187	Passaic Formation	50

Subject Item	*Classification*
CEA100151187	II-A

Contaminant

This CEA/WRA applies only to the contaminants listed in the table below, The ground water quality criteria / primary drinking water standards for these contaminants are listed in parts per billion (ppb). All constituents standards (N.J.A.C. 7:9:9-6) apply at the designated boundary.

Subject Item	*Contaminant*	*Concentration (1)*	*GWQS (2)*
CEA100151187	Benzene	8 Micrograms Per Liter	1 Micrograms Per Liter
CEA100151187	Ethylbenzene	1220 Micrograms Per Liter	700 Micrograms Per Liter
CEA100151187	Toluene	1020 Micrograms Per Liter	1000 Micrograms Per Liter
CEA100151187	Xylenes (total)	2720 Micrograms Per Liter	1000 Micrograms Per Liter

Note: *(1)* Maximum concentration detected at the time of CEA establishment
(2) Ground Water Quality Standards

CEA Boundaries: The Horizontal and Vertical Boundaries of the CEA are found on Exhibit B (CEA/WRA Location Map)

Projected Term of CEA:

Subject Item	*Date Established*
CEA100151187	11/16/1998

Subject Item	*Duration in Years* (999" is equivalent to "indeterminate" duration)
CEA100151187	3

Subject Item	*Date Lifted*
CEA100151187	

Comment

Note **Since groundwater quality data indicates exceedance of contaminants above the Primary Drinking Water Standards, and the designated uses of Class II-A aquifers include potable use, the CEA established for this site is also a Well restriction Area. The extent of Well Restriction shall coincide with the boundaries of the CEA**

Well Restrictions set within the boundaries of the CEA

Subject Item	*Restriction*
CEA100151187	Double Case Wells: With the exception of monitoring wells installed into the first water bearing zone, any proposed well to be installed within the CEA/WRA boundary shall be double cased to an appropriate depth in order to prevent any vertical contaminant migration pathways. This depth is either into a confining layer or 50 feet below the vertical extent of the CEA.
CEA100151187	Sample Potable Wells: Any potable well to be installed within the footprint of the CEA/WRA shall be sampled annually for the parameters of concern. The first sample shall be collected prior to using the well. If contamination is detected, contact your local Health Department. If the contamination is above the Safe Drinking Water Standards, then the NJDEP Hot Line should be called. Treatment is required for any well that has contamination above the Safe Drinking Water Standards.
CEA100151187	Evaluate Production Wells: Any proposed high capacity production wells in the immediate vicinity of the CEA/WRA should be pre-evaluated to determine if pumping from these wells would draw a portion of the contaminant plume into the cone of capture of the production wells or alter the configuration of the contaminant plume.

Site Specific Well Restrictions

Subject Item	*Restriction*
CEA100151187	

Maria Briant / Mark Sievers

New Jersey Department of Environmental Protection
Site Remediation Program

REMEDIATION TIMEFRAME EXTENSION REQUEST FORM

☒ Non-LSRP (Existing Cases) ☐ LSRP ☐ Subsurface Evaluator

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: NJ TRANSIT Linden Station Park and Ride

List all AKAs: Former Allied Building Supply

Street Address: 101 West Elizabeth Avenue

Municipality: Linden (Township, Borough or City)

County: Union Zip Code: 07036

Mailing Address if different than street address: NJ TRANSIT One Penn Plaza East, 8th Floor, Newark, NJ 07105

Program Interest (PI) Number(s): 012948 Case Tracking Number(s): 93-06-24-1425

SECTION B. NJDEP CASE MANAGER

Do you have an assigned Case Manager? ☐ Yes ☒ No

If "Yes," please list the Case Manager:

SECTION C. EXTENSION REQUEST

An extension is requested for submission of the following report(s):

Report Type	Original End Date	Number of Days Requested Beyond Original End Date	Proposed End Date	Mark if this is an Extension to a Regulatory End Date	Mark if this is an Expedited Site Specific End Date
Immediate Environmental Concern Engineered System Response Action Report					☐
Immediate Environmental Concern Source Control Report*				☐	☐
Free Product Interim Remedial Measures Report*				☐	☐
Preliminary Assessment Report*				☐	☐
Initial Receptor Evaluation*	03/01/2011	120	07/01/2011	☒	☐
Site Investigation Report*				☐	☐
Full Laboratory Data Deliverables Report					☐
Remedial Investigation Report					☐
Remedial Action Work Plan					☐
Remedial Action Report					☐
Remedial Action Permit Application					☐
Discharge Authorization Application					☐
Biennial Certification Report					☐
Other: Installation and Sampling of Replacement Groundwater Monitoring Wells (Supporting Existing Classification Exception Area (includes two rounds of sampling to account for seasonal fluctuations of the groundwater table))			10/01/2011		☐
Other:					☐
Other:					☐

*This report has a mandatory remediation timeframe

SECTION D. JUSTIFICATION FOR EXTENSION

1. Describe the cause or causes of the need for additional time to complete the work:

Delay in processing NJDEP well search request. Regarding the replacement monitoring wells, consultant procurement and funding of this work is required prior to proceeding with the job.

2. Describe in detail the steps taken to minimize the additional time needed to complete the work:

The Receptor Evaluation Form will be completed, and the well search summary maps will be prepared in GIS. The Receptor Evaluation will be finalized upon receipt of the well search from the NJDEP. A consultant will be retained and funding secured to complete the replacement monitoring well installation and sampling activities by October 1, 2011.

3. Additional information:

4. Mark below as applicable:

☒ This extension meets all of the requirements stipulated under N.J.A.C. 7:26C-3.2 for an extension of a regulatory timeframe and shall be deemed approved unless the Department notifies the requestor in writing that the extension is denied.

☐ This extension of a ☐ mandatory, or ☐ expedited site specific timeframe meets all of the conditions and requirements to be deemed granted as stipulated under N.J.A.C. 7:26C-3.5.

☐ This request for an extension of a regulatory, mandatory or expedited site specific timeframe requires written Department approval pursuant to N.J.A.C. 7:26C-3.2-3.5.

SECTION E. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation: New Jersey Transit Corporation

Representative First Name: Martin Representative Last Name: Judd

Title: Senior Director - Environmental Services Unit

Phone Number: (973) 491-7980 Ext: Fax: (973) 461-4460

Mailing Address: One Penn Plaza East, 8th Floor

City/Town: Newark State: NJ Zip Code: 07105

Email Address: mjudd@njtransit.com

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: Date: 1/31/11

Name/Title: Martin Judd, Senior Director **No Changes Since Last Submittal** ☐

SECTION F. NON-LSRP SITE REMEDIATION PROFESSIONAL STATEMENT

First Name: Charles Last Name: Stebbins

Phone Number: (973) 576-9641 Ext: Fax: (973) 428-8509

Mailing Address: 600 Parsippany Road, Suite 301

City/Town: Parsippany State: NJ Zip Code: 07054

Email Address: cstebbins@dewberry.com

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

Signature: Charles T. Stebbins Date: 01/31/11

Name/Title: Charles Stebbins, Project Manager **No Changes Since Last Submittal** ☐

Company Name: Dewberry-Goodkind, Inc.

Submit this form to the assigned case manager. If there is no assigned case manager, submit this form to:

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 East State Street, PO Box 434
Trenton, NJ 08625

SECTION F. LICENSED SITE REMEDIATION PROFESSIONAL INFORMATION AND STATEMENT

LSRP ID Number: _____

First Name: _____ Last Name: _____

Phone Number: _____ Ext: _____ Fax: _____

Mailing Address: _____

City/Town: _____ State: _____ Zip Code: _____

Email Address: _____

This statement shall be signed by the LSRP who is submitting this notification in accordance with SRRA Section 16 d. and Section 30 b.2.

I certify that I am a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C to conduct business in New Jersey. As the Licensed Site Remediation Professional of record for this remediation, I:

[SELECT ONE OR BOTH OF THE FOLLOWING AS APPLICABLE]:

☐ *directly oversaw and supervised all of the referenced remediation, and\or*

☐ *personally reviewed and accepted all of the referenced remediation presented herein.*

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

It is my independent professional judgment and opinion that the remediation conducted at this site, as reflected in this submission to the Department, conforms to, and is consistent with, the remediation requirements in N.J.S.A. 58:10C-14.

My conduct and decisions in this matter were made upon the exercise of reasonable care and diligence, and by applying the knowledge and skill ordinarily exercised by licensed site remediation professionals practicing in good standing, in accordance with N.J.S.A. 58:10C-16, in the State of New Jersey at the time I performed these professional services.

I am aware pursuant to N.J.S.A. 58:10C-17 that for purposely, knowingly or recklessly submitting false statement, representation or certification in any document or information submitted to the board or Department, etc., that there are significant civil, administrative and criminal penalties, including license revocation or suspension, fines and being punished by imprisonment for conviction of a crime of the third degree.

LSRP Signature: _____ Date: _____

LSRP Name/Title: _____ **No Changes Since Last Submittal** ☐

Company Name: _____

Submit this form to the assigned case manager. If there is no assigned case manager, submit this form to:

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 East State Street, PO Box 434
Trenton, NJ 08625

SECTION F. SUBSURFACE EVALUATOR UST REPORT CERTIFICATION FORM

Facility Name: _____

Phone Number: _____ Ext: _____ Fax: _____

Facility Street Address: _____

Municipality: _____ (Township, Borough or City)

State: _____ Zip Code: _____

Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	
Block #		Lot #		Block #		Lot #	

Owner's (or Responsible Party's) Name: _____

Street Address: _____

Municipality: _____ (Township, Borough or City)

State: _____ Zip Code: _____ Telephone Number: _____

Assigned Case Manager: _____ UST Registration Number: _____

Incident Report Number: _____ TMS Number: _____

Certification by the Subsurface Evaluator:

I certify under penalty of law that the work was performed under my oversight and I have reviewed the report and all attached documents, and the submitted information is true, accurate and complete in accordance with the requirements of N.J.A.C. 7:14B and N.J.A.C. 7:26E. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information including fines and/or imprisonment.

Name: _____ UST Cert. No.: _____

Firm: _____ Firm's UST Cert. Number: _____

Firm Address: _____

City/Town: _____ State: _____ Zip Code: _____

Phone Number: _____ Ext: _____ Fax: _____

Signature: _____ Date: _____

No Changes Since Last Submittal ☐

Submit this form to the assigned case manager. If there is no assigned case manager, submit this form to:

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 East State Street, PO Box 434
Trenton, NJ 08625

Dewberry

Dewberry-Goodkind, Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715
973.739.9400
973.428.8509 fax
www.dewberry.com

July 13, 2011

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 E. State Street, P.O. Box 434
Trenton, NJ 08625

RE: ***Receptor Evaluation***
NJ TRANSIT
Linden Station Park and Ride
101 West Elizabeth Avenue
Linden, New Jersey
SRP Program Interest Number 012948

Dear Case Assignment Personnel:

On behalf of NJ TRANSIT, Dewberry-Goodkind, Inc. (Dewberry) is submitting this Receptor Evaluation for the above referenced site in accordance with N.J.A.C. 7:26E-1.14 to 1.19. This initial Receptor Evaluation is required due to the presence of groundwater contamination associated with the historic operations by Allied Building Supply, a former owner of the property.

No receptors have been identified within the applicable search radii around the site.

If you have any questions, please do not hesitate to contact me at 973-576-9648.

Regards,

William S. S. Pendexter, Ph.D., P.G.
Senior Project Manager

cc: Joseph Bodek, City Clerk
Nancy Koblis, Health Officer
Martin Judd, NJ TRANSIT

BR mat Maria Bomm

New Jersey Department of Environmental Protection
Site Remediation Program

RECEPTOR EVALUATION FORM
☒ Non-LSRP (Existing Cases) ☐ LSRP ☐ Subsurface Evaluator

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: NJ TRANSIT Linden Station Park and Ride

List all AKAs: Former Allied Building Supply

Street Address: 101 West Elizabeth Avenue

Municipality: Linden (Township, Borough or City)

County: Union Zip Code: 07036

Mailing Address if different than street address: NJ TRANSIT, One Penn Plaza East, 8th Floor, Newark, NJ 07105

Program Interest (PI) Number(s): 012948 Case Tracking Number(s): 93-06-24-1425

The purpose of this form is to document the existence of receptors and the actions taken to protect receptors and is required unless an unrestricted remedial action is completed before the due date of the **Initial** Receptor Evaluation. At the time of the initial or interim Receptor Evaluation the Department acknowledges that the remedial investigation may not be fully complete. The Receptor Evaluation should be completed in accordance with requirements and timeframes in the Technical Requirements for Site Remediation and is an ongoing process as the extent of contamination is defined. The Receptor Evaluation should be submitted within the Mandatory Timeframes.

☒ Initial Submission ☐ Interim Submission
☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION B. ON SITE AND SURROUNDING PROPERTY USE

1. Identify any sensitive populations/uses that are currently on-site or surrounding property usage within 200 feet of the site boundary (check all that apply):

	On-site	Off-site
None of the following	☒	☐
Residences or residential property	☐	☒
Public or Private Schools grades K-12	☐	☐
Child care centers	☐	☐
Public parks, playgrounds or other recreation areas	☐	☐
Other sensitive population use(s) Explain _____	☐	☐

If any of the above applies, attach a list of addresses, facility names, type of use, and a map depicting each location relative to the site.

2. Current site uses (check all that apply):
☐ Industrial ☐ Residential ☐ Commercial ☐ Agricultural
☐ School or child care ☐ Government ☐ Park or recreational use
☐ Vacant ☒ Other Public Transit Authority

3. Planned future site uses and offsite use within 200 ft of site boundary (check all that apply):
☐ Industrial ☒ Residential ☒ Commercial ☐ Agricultural
☐ School or child care ☐ Government ☐ Park or recreational use
☐ Vacant ☒ Other Public Transit Authority

Provide a map depicting the location of the proposed changes in land use.

☒ Initial Submission ☐ Interim Submission
☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION C. DESCRIPTION OF CONTAMINATION

1. Identify if any of the following exist at the site (check all that apply):
   - ☐ Free product [N.J.A.C. 7:26E-1.8]
   - ☐ Residual product [N.J.A.C. 7:26E-1.8]
   - ☐ Other high concentration source materials not identified above (e.g., buried drums, containers, unsecured friable asbestos)

   Explain _____
2. If this evaluation is submitted with a technical document that includes this information, proceed to Section D. Otherwise attach a brief summary of all currently available data and information to be included in the site investigation or remedial investigation report.

   ☒ Initial Submission ☐ Interim Submission
   ☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION D. GROUND WATER USE

1. The requirement for ground water sampling has been triggered. If "No," proceed to Section F..... ☒ Yes ☐ No
2. Ground water is contaminated above the Ground Water Remediation Standards [N.J.A.C.7:9C]..... ☒ Yes ☐ No

   Or ☐ Awaiting laboratory data with the expected due date: _____

   If "Yes," provide the date that the laboratory data were available and contamination exists above the Ground Water Remediation Standards. Date 09/17/1993

   If "No," or awaiting laboratory data proceed to Section F.
3. Identify if any of the following conditions exist based on the well search [N.J.A.C.7:26E-1.17(a)] (check all that apply):
   - ☐ Potable wells located within 1000 feet from the downgradient edge of the currently known extent of contamination.
   - ☐ Potable well located 250 feet upgradient or 500 feet side gradient of the currently known extent of contamination.
   - ☐ Ground water contamination is located within a wellhead protection area Tier 1 or Tier 2 (WHPA). Tier: Identify if **Tier 1** ☐ or **Tier 2** ☐.
4. Complete and attach the Well Search spreadsheet.
5. Potable use wells have been identified in the well search and the area has been canvassed for additional ground water use (potable and irrigation wells, etc.). NA ..... ☐ Yes ☐ No
6. Potable wells and non-potable use wells were identified and ☐ potable well and /or ☐ non-potable use well sampling has been conducted. NA ..... ☐ Yes ☐ No
7. Contamination identified above Ground Water Remediation Standards but not suspected to be from the site (if "Yes," provide justification) NA ..... ☐ Yes ☐ No
8. Potable wells were sampled and results were above State or Federal Drinking Water Standard NA ..... ☐ Yes ☐ No

   Date _____ Or ☐ Awaiting laboratory data with the expected due date _____

   If "Yes" to #8 for potable well contamination not attributable to background follow the IEC Guidance Document at http://www.nj.gov/dep/srp/guidance/srra/iec_guidance_draft.pdf.

   IEC was abated ..... ☐ Yes ☐ No

   Date _____ NJDEP Case Manager _____
9. Receptors abated as part of mitigation (provide a brief narrative description) NA ..... ☐ Yes ☐ No
10. Non-potable use wells were sampled and results were above GWQS. NA

    Date _____ Or ☐ Awaiting laboratory data and the expected due date: _____

    ☒ Initial Submission ☐ Interim Submission
    ☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION E. VAPOR INTRUSION (VI)

1. Contaminants present in ground water exceed vapor intrusion ground water screening levels (see NJDEP Vapor Intrusion Guidance) that trigger a VI evaluation. ..... ☐ Yes ☒ No

Or ☐ Awaiting laboratory data and the expected due date: _____

Provide the date that the laboratory data was available and confirmed contamination above the Vapor Intrusion trigger levels. _____

If "No," or awaiting laboratory data, proceed to Section F.

1. Identify and locate on scaled map any structures/sensitive populations that exist within the following distances from ground water contamination with concentrations above the Ground Water Screening Levels for Vapor Intrusion or specific threats (check all that apply):

☐ 30 feet of dissolved petroleum hydrocarbon contamination in ground water.
☐ 100 feet of any free product or any non-petroleum dissolved volatile organic ground water contamination.
☐ No structures exist within the specified distances
☐ Unsaturated zone contamination
☐ Landfills on or adjacent to site
☐ Elemental mercury
☐ Other_____
☐ Methanogenic conditions
☐ Elevated soil gas or indoor vapors
☐ Basement or sump contains contaminated ground water or product

3. A VI evaluation has been conducted of the structures to address threats identified ..... ☐ Yes ☐ No
4. The vapor intrusion pathway is not a concern at or adjacent to the site (if "yes", attach justification) ..... ☐ Yes ☐ No
5. Contamination identified but not suspected to be from the site (if "Yes," attach justification) ..... ☐ Yes ☐ No
6. Indoor air sampling was conducted and results were above the Department's proposed vapor intrusion Rapid Action Levels. ..... ☐ Yes ☐ No

   Or ☐ Awaiting laboratory data

   Provide the date that the laboratory data was received and detected contamination above the proposed vapor intrusion Rapid Action Levels. _____

   If "Yes" to #6 above, required actions for contamination follow the IEC Guidance Document at http://www.nj.gov/dep/srp/guidance/srra/iec_guidance_draft.pdf.

   The IEC receptor engineering system response for receptor control was implemented for all identified structures. ..... ☐ Yes ☐ No

   Date _____ NJDEP Case Manager _____

7. Indoor air sampling was conducted and results were above the Department's Indoor Air Screening Levels but at or below the proposed vapor intrusion Rapid Action Levels. ..... ☐ Yes ☐ No

   Or ☐ Awaiting laboratory data

   If "Yes" to #7 above, required actions are:

   Vapor Concern Response Action Form notification of the exceedances of the data has been completed (date _____) ..... ☐ Yes ☐ No

   A plan to mitigate and monitor the exposure has been submitted (date _____) ..... ☐ Yes ☐ No

   The mitigation response action report has been submitted (date _____) ..... ☐ Yes ☐ No

8. The vapor intrusion investigation is being completed and stepping out as part of the site investigation or remedial investigation (if "No" attach justification) ..... ☐ Yes ☐ No

☒ Initial Submission ☐ Interim Submission
☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION F. ECOLOGICAL RECEPTORS

1. Identify any of the following conditions that exist based on the investigations conducted to date (check all that apply):

   The results of a baseline ecological evaluation [N.J.A.C.7:26E- 3.11] required that a remedial investigation of ecological receptors [N.J.A.C.7:26E-4.7] is conducted ..... ☐ Yes ☒ No

   Provide the name(s) of any surface water body on or within 200 feet of the site. _____

Free product or residual product is located within 100 feet from an ecological receptor..... ☐ Yes ☒ No

2. Available data indicates an impact on ecological receptor(s), surface water or sediment. ..... ☐ Yes ☒ No

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION G. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation:

Representative First Name: Martin Representative Last Name: Judd

Title: Senior Director- Environmental Services Unit

Phone Number: (973) 491-7980 Ext: Fax: (973) 461-4460

Mailing Address: One Penn Plaza East, 8th Floor

City/Town: Newark State: New Jersey Zip Code: 07105

Email Address: mjudd@njtransit.com

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: Martin O Judd Date: 7/11/11

Name/Title: Martin Judd/Senior Director **No Changes Since Last Submittal** ☐

SECTION H. NON-LSRP SITE REMEDIATION PROFESSIONAL STATEMENT

First Name: Charles Last Name: Stebbins

Phone Number: (973) 576-9641 Ext: Fax: (973) 428-8509

Mailing Address: 600 Parsippany Road, Suite 301

City/Town: Parsippany State: New Jersey Zip Code: 07054

Email Address: cstebbins@dewberry.com

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

Signature: Charles L. Stebbins Date: 07/12/11

Name/Title: Charles L. Stebbins/Senior Project Manager **No Changes Since Last Submittal** ☐

Company Name: Dewberry-Goodkind, Inc.

Submit this form to the assigned case manager, municipal clerk and designate health department. If there is no assigned case manager, submit this form to:

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 East State Street, PO Box 434
Trenton, NJ 08625

Receptor Evaluation Narrative
New Jersey TRANSIT Linden Station And Park and Ride
Linden, Union County, New Jersey

The environmental issues at the NJ TRANSIT Linden Station and Park & Ride (Program Interest #012948), located at 101 West Elizabeth Avenue in Linden, New Jersey are related to historic operations at the Allied Building Supply site. This property was purchased by NJ TRANSIT in 1994 and is currently used as an asphalt-paved commuter parking lot for the adjacent Linden Station (Figure 1). Specifically, the former operations at the site included one 2,000-gallon gasoline underground storage tank (UST), and one 550-gallon heating oil UST, both of which were removed along with associated piping on June 24, 1993. Post remedial activities completed at the site included the excavation of gasoline-impacted soil, post-remediation sampling, and a groundwater investigation. No post removal soil samples were collected after removal of the 550-gallon fuel oil UST due to collapse of the excavation during the removal activities. Soil sampling analytical results from the heating oil UST were submitted to the New Jersey Department of Environmental Protection (NJDEP). Subsequently, additional soil was removed and post excavation sampling results were below NJDEP Soil Cleanup Criteria (SCC). The NJDEP issued a no further action (NFA) for the 2,000-gallon gasoline UST on November 16, 1998.

Groundwater investigation activities, including the installation of five groundwater monitoring wells, were performed from 1993 through 1998. Analytical results from multiple groundwater sampling events indicated elevated levels of benzene, toluene, ethylbenzene, and total xylenes (BTEX) and lead above the NJDEP Ground Water Quality Standards (GWQS). A proposal to establish a Classification Exception Area (CEA) with a remedial approach of monitored natural attenuation was approved by the NJDEP on November 16, 1998. NJDEP correspondence dated August 13, 2009 required that NJ TRANSIT submit a CEA Biennial Certification for the site.

The vapor intrusion pathway is not a concern on or adjacent to the site as the site is entirely paved with asphalt and there are no structures within 30 feet of the monitoring wells.

The site is not located within any wellhead protection area.

The only sensitive receptors identified within the 200-foot search radius are residential dwellings (Figure 2 and Table 1). No potable or non-potable wells were identified within the well search radius (Figure 3).

TABLE 1

Summary of Sensitive Residential Receptors

NJ TRANSIT

Linden Station Park and Ride, Linden, New Jersey

BLOCK	LOT	ADDRESS	MUNICIPALITY
253	12	34 W ELIZABETH AVE	Linden
253	13	38 W ELIZABETH AVE	Linden
253	16	100 W ELIZABETH AVE	Linden
253	18	112 W ELIZABETH AVE	Linden
253	20	200 W ELIZABETH AVE	Linden
253	21	210-3 W ELIZABETH AVE	Linden
253	21	210-4 W ELIZABETH AVE	Linden
253	21	212-2 W ELIZABETH AVE	Linden
253	21	212-1 W ELIZABETH AVE	Linden
288	1	301 W ELIZABETH AVE	Linden

Well Search for

CASE NAME: NJ TRANSIT Linden Station Park and Ride

PROGRAM INTEREST (PI) ID # : 012948

SPREADSHEET SUBMISSION DATE: July 13, 2011

WELL_PERMIT_NUM	WELL_TYPE	LOCATION_ADDRESS	COUNTY	MUNICIPALITY	COMU	BLOCK	LOT	X	Y	COORD_METHOD	FINISHED_DEPTH	OPEN_INTER	STATIC_LEVEL	STATUS

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

SITE LOCATION MAP

SCALE: As Indicated **DATE: July 2011**

Source: U.S.G.S. Topographic Maps, Elizabeth N.J-N.Y., Roselle N.J., & Perth Amboy N.J., 1995.
Arthur Kill, N.Y.-N.J. 1981.

Dewberry

FIGURE 1

Path: Q:\50000\50500\50503673\GIS\Mxd\Linden_Park_Ride\Linden Park & Ride USGS Map.mxd

Legend

- Residences
- Approximate Site Boundary
- Approximate 200-ft Buffer of Site Boundary

Source: New Jersey 2007 - 2008 High Resolution Orthophotography.

Path: Q:\0000\0025\50\0039730259\Mxd\Linden_Park_Ride\Linden Sensitive Populations.mxd

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

SENSITIVE POPULATIONS AND RESOURCES

SCALE: As Indicated | DATE: July 2011

Dewberry

FIGURE 2

0 200 400 800 Feet

Legend

- Approximate Site Boundary
- Receptor Evaluation Buffer

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

WELL SEARCH - RECEPTOR EVALUATION BUFFER

SCALE: As Indicated DATE: July 2011

Dewberry

FIGURE 3

Path: [redacted]

Dewberry
600 Parsippany Road, Suite 301
Parsippany, New Jersey 07054

Transmittal

To: Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
401 East State Street, PO Box 434
Trenton, NJ 08625

Date: February 8, 2012
Project No.: 50003673

We Transmit:	the following:	for:	
☐ per your request	☐ prints	☐ your approval	☐ as requested by:
☐ under sep. cover	☒ copies	☐ your review and comment	
☒ by mail	☐ reports	☒ your file/use	☐ as approved by
☐ by drop off	☐ studies	☐ revision and submission	
☐ by pick up	☐ reproducibles	☐ distribution	☐ as submitted for approval by
☐ by overnight	☐ product literature		
	☐ other		

Copies	Date	Number	Description
1	July 2011	NA	Receptor Evaluation NJ TRANSIT Linden Station Park and Ride (Former Allied Building Supply) 101 West Elizabeth Avenue, Linden, New Jersey Program Interest No. 012948 *One Hard Copy and One Electronic Copy [in Adobe PDF]*

To Whom It May Concern:

Please find attached a copy of the above Receptor Evaluation (RE). The RE was originally submitted to the NJDEP Bureau of Case Assignment & Initial Notice on July 13, 2011. We are resubmitting the document at this time due to NJ TRANSIT's receipt of a Compliance Assistance Alert letter dated January 27, 2012.

We would appreciate it if you could confirm receipt of the RE prior to March 1, 2012.

If you have any questions, please feel free to contact me at (973) 576-9641 or (201) 315-8513.

Signed: Charles L. Stebbins

Charles L. Stebbins, CPG, CHMM
Project Manager

Attachment

cc: Gerald E. Obert, NJ TRANSIT
William S. S. Pendexter, Dewberry

M. Brint-Bumm 2nd

New Jersey Department of Environmental Protection
Site Remediation Program

RECEPTOR EVALUATION FORM

☒ Non-LSRP (Existing Cases) ☐ LSRP ☐ Subsurface Evaluator

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: NJ TRANSIT Linden Station Park and Ride

List all AKAs: Former Allied Building Supply

Street Address: 101 West Elizabeth Avenue

Municipality: Linden (Township, Borough or City)

County: Union Zip Code: 07036

Mailing Address if different than street address: NJ TRANSIT, One Penn Plaza East, 8th Floor, Newark, NJ 07105

Program Interest (PI) Number(s): 012948 Case Tracking Number(s): 93-06-24-1425

The purpose of this form is to document the existence of receptors and the actions taken to protect receptors and is required unless an unrestricted remedial action is completed before the due date of the **initial** Receptor Evaluation. At the time of the initial or interim Receptor Evaluation the Department acknowledges that the remedial investigation may not be fully complete. The Receptor Evaluation should be completed in accordance with requirements and timeframes in the Technical Requirements for Site Remediation and is an ongoing process as the extent of contamination is defined. The Receptor Evaluation should be submitted within the Mandatory Timeframes.

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION B. ON SITE AND SURROUNDING PROPERTY USE

1. Identify any sensitive populations/uses that are currently on-site or surrounding property usage within 200 feet of the site boundary (check all that apply):

	On-site	Off-site
None of the following	☒	☐
Residences or residential property	☐	☒
Public or Private Schools grades K-12	☐	☐
Child care centers	☐	☐
Public parks, playgrounds or other recreation areas	☐	☐
Other sensitive population use(s) Explain _____	☐	☐

If any of the above applies, attach a list of addresses, facility names, type of use, and a map depicting each location relative to the site.

2. Current site uses (check all that apply):

☐ Industrial ☐ Residential ☐ Commercial ☐ Agricultural
☐ School or child care ☐ Government ☐ Park or recreational use
☐ Vacant ☒ Other Public Transit Authority

3. Planned future site uses and offsite use within 200 ft of site boundary (check all that apply):

☐ Industrial ☒ Residential ☒ Commercial ☐ Agricultural
☐ School or child care ☐ Government ☐ Park or recreational use
☐ Vacant ☒ Other Public Transit Authority

Provide a map depicting the location of the proposed changes in land use.

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION C. DESCRIPTION OF CONTAMINATION

1. Identify if any of the following exist at the site (check all that apply):
   - ☐ Free product [N.J.A.C. 7:26E-1.8]
   - ☐ Residual product [N.J.A.C. 7:26E-1.8]
   - ☐ Other high concentration source materials not identified above (e.g., buried drums, containers, unsecured friable asbestos)

   Explain _____
2. If this evaluation is submitted with a technical document that includes this information, proceed to Section D. Otherwise attach a brief summary of all currently available data and information to be included in the site investigation or remedial investigation report.

   ☒ Initial Submission ☐ Interim Submission
   ☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION D. GROUND WATER USE

1. The requirement for ground water sampling has been triggered. If "No," proceed to Section F..... ☒ Yes ☐ No
2. Ground water is contaminated above the Ground Water Remediation Standards [N.J.A.C.7:9C]..... ☒ Yes ☐ No

   Or ☐ Awaiting laboratory data with the expected due date: _____

   If "Yes," provide the date that the laboratory data were available and contamination exists above the Ground Water Remediation Standards. Date 09/17/1993

   If "No," or awaiting laboratory data proceed to Section F.
3. Identify if any of the following conditions exist based on the well search [N.J.A.C.7:26E-1.17(a)] (check all that apply):
   - ☐ Potable wells located within 1000 feet from the downgradient edge of the currently known extent of contamination.
   - ☐ Potable well located 250 feet upgradient or 500 feet side gradient of the currently known extent of contamination.
   - ☐ Ground water contamination is located within a wellhead protection area Tier 1 or Tier 2 (WHPA). Tier: Identify if **Tier 1** ☐ or **Tier 2** ☐.
4. Complete and attach the Well Search spreadsheet.
5. Potable use wells have been identified in the well search and the area has been canvassed for additional ground water use (potable and irrigation wells, etc.). NA ☐ Yes ☐ No
6. Potable wells and non-potable use wells were identified and ☐ potable well and /or ☐ non-potable use well sampling has been conducted.. NA ☐ Yes ☐ No
7. Contamination identified above Ground Water Remediation Standards but not suspected to be from the site (if "Yes," provide justification)..... NA ☐ Yes ☐ No
8. Potable wells were sampled and results were above State or Federal Drinking Water Standard NA ☐ Yes ☐ No

   Date _____ Or ☐ Awaiting laboratory data with the expected due date _____

   If "Yes" to #8 for potable well contamination not attributable to background follow the IEC Guidance Document at http://www.nj.gov/dep/srp/guidance/srra/iec_guidance_draft.pdf.

   IEC was abated ☐ Yes ☐ No

   Date _____ NJDEP Case Manager _____
9. Receptors abated as part of mitigation (provide a brief narrative description)..... NA ☐ Yes ☐ No
10. Non-potable use wells were sampled and results were above GWQS. NA

    Date _____ Or ☐ Awaiting laboratory data and the expected due date: _____

    ☒ Initial Submission ☐ Interim Submission
    ☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION E. VAPOR INTRUSION (VI)

1. Contaminants present in ground water exceed vapor intrusion ground water screening levels (see NJDEP Vapor Intrusion Guidance) that trigger a VI evaluation. ..... ☐ Yes ☒ No

Or ☐ Awaiting laboratory data and the expected due date: _____

Provide the date that the laboratory data was available and confirmed contamination above the Vapor Intrusion trigger levels. _____

If "No," or awaiting laboratory data, proceed to Section F.

1. Identify and locate on scaled map any structures/sensitive populations that exist within the following distances from ground water contamination with concentrations above the Ground Water Screening Levels for Vapor Intrusion or specific threats (check all that apply):

☐ 30 feet of dissolved petroleum hydrocarbon contamination in ground water.
☐ 100 feet of any free product or any non-petroleum dissolved volatile organic ground water contamination.
☐ No structures exist within the specified distances
☐ Unsaturated zone contamination
☐ Landfills on or adjacent to site
☐ Elemental mercury
☐ Other_____
☐ Methanogenic conditions
☐ Elevated soil gas or indoor vapors
☐ Basement or sump contains contaminated ground water or product

3. A VI evaluation has been conducted of the structures to address threats identified . ☐ Yes ☐ No
4. The vapor intrusion pathway is not a concern at or adjacent to the site (if "yes", attach justification) ☐ Yes ☐ No
5. Contamination identified but not suspected to be from the site (if "Yes," attach justification) ☐ Yes ☐ No
6. Indoor air sampling was conducted and results were above the Department's proposed vapor intrusion Rapid Action Levels. ☐ Yes ☐ No

   Or ☐ Awaiting laboratory data

   Provide the date that the laboratory data was received and detected contamination above the proposed vapor intrusion Rapid Action Levels. _____

   If "Yes" to #6 above, required actions for contamination follow the IEC Guidance Document at http://www.nj.gov/dep/srp/guidance/srra/iec_guidance_draft.pdf.

   The IEC receptor engineering system response for receptor control was implemented for all identified structures. ☐ Yes ☐ No

   Date _____ NJDEP Case Manager _____

7. Indoor air sampling was conducted and results were above the Department's Indoor Air Screening Levels but at or below the proposed vapor intrusion Rapid Action Levels. ☐ Yes ☐ No

   Or ☐ Awaiting laboratory data

   If "Yes" to #7 above, required actions are:

   Vapor Concern Response Action Form notification of the exceedances of the data has been completed (date _____) ☐ Yes ☐ No

   A plan to mitigate and monitor the exposure has been submitted (date _____) ☐ Yes ☐ No

   The mitigation response action report has been submitted (date _____) ☐ Yes ☐ No

8. The vapor intrusion investigation is being completed and stepping out as part of the site investigation or remedial investigation (if "No" attach justification) ☐ Yes ☐ No

☒ Initial Submission ☐ Interim Submission
☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION F. ECOLOGICAL RECEPTORS

1. Identify any of the following conditions that exist based on the investigations conducted to date (check all that apply):

   The results of a baseline ecological evaluation [N.J.A.C.7:26E- 3.11] required that a remedial investigation of ecological receptors [N.J.A.C.7:26E-4.7] is conducted ☐ Yes ☒ No

   Provide the name(s) of any surface water body on or within 200 feet of the site. _____

Free product or residual product is located within 100 feet from an ecological receptor..... ☐ Yes ☒ No

2. Available data indicates an impact on ecological receptor(s), surface water or sediment. ..... ☐ Yes ☒ No

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION G. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation:

Representative First Name: Martin Representative Last Name: Judd

Title: Senior Director- Environmental Services Unit

Phone Number: (973) 491-7980 Ext: Fax: (973) 461-4460

Mailing Address: One Penn Plaza East, 8th Floor

City/Town: Newark State: New Jersey Zip Code: 07105

Email Address: mjudd@njtransit.com

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: Date: 7/11/11

Name/Title: Martin Judd/Senior Director **No Changes Since Last Submittal** ☐

SECTION H. NON-LSRP SITE REMEDIATION PROFESSIONAL STATEMENT

First Name: Charles Last Name: Stebbins

Phone Number: (973) 576-9641 Ext: Fax: (973) 428-8509

Mailing Address: 600 Parsippany Road, Suite 301

City/Town: Parsippany State: New Jersey Zip Code: 07054

Email Address: cstebbins@dewberry.com

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

Signature: Charles L. Stebbins Date: 07/12/11

Name/Title: Charles L. Stebbins/Senior Project Manager **No Changes Since Last Submittal** ☐

Company Name: Dewberry-Goodkind, Inc.

Submit this form to the assigned case manager, municipal clerk and designate health department. If there is no assigned case manager, submit this form to:

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 East State Street, PO Box 434
Trenton, NJ 08625

Receptor Evaluation Narrative
New Jersey TRANSIT Linden Station And Park and Ride
Linden, Union County, New Jersey

The environmental issues at the NJ TRANSIT Linden Station and Park & Ride (Program Interest #012948), located at 101 West Elizabeth Avenue in Linden, New Jersey are related to historic operations at the Allied Building Supply site. This property was purchased by NJ TRANSIT in 1994 and is currently used as an asphalt-paved commuter parking lot for the adjacent Linden Station (Figure 1). Specifically, the former operations at the site included one 2,000-gallon gasoline underground storage tank (UST), and one 550-gallon heating oil UST, both of which were removed along with associated piping on June 24, 1993. Post remedial activities completed at the site included the excavation of gasoline-impacted soil, post-remediation sampling, and a groundwater investigation. No post removal soil samples were collected after removal of the 550-gallon fuel oil UST due to collapse of the excavation during the removal activities. Soil sampling analytical results from the heating oil UST were submitted to the New Jersey Department of Environmental Protection (NJDEP). Subsequently, additional soil was removed and post excavation sampling results were below NJDEP Soil Cleanup Criteria (SCC). The NJDEP issued a no further action (NFA) for the 2,000-gallon gasoline UST on November 16, 1998.

Groundwater investigation activities, including the installation of five groundwater monitoring wells, were performed from 1993 through 1998. Analytical results from multiple groundwater sampling events indicated elevated levels of benzene, toluene, ethylbenzene, and total xylenes (BTEX) and lead above the NJDEP Ground Water Quality Standards (GWQS). A proposal to establish a Classification Exception Area (CEA) with a remedial approach of monitored natural attenuation was approved by the NJDEP on November 16, 1998. NJDEP correspondence dated August 13, 2009 required that NJ TRANSIT submit a CEA Biennial Certification for the site.

The vapor intrusion pathway is not a concern on or adjacent to the site as the site is entirely paved with asphalt and there are no structures within 30 feet of the monitoring wells.

The site is not located within any wellhead protection area.

The only sensitive receptors identified within the 200-foot search radius are residential dwellings (Figure 2 and Table 1). No potable or non-potable wells were identified within the well search radius (Figure 3).

TABLE 1

Summary of Sensitive Residential Receptors

NJ TRANSIT

Linden Station Park and Ride, Linden, New Jersey

BLOCK	LOT	ADDRESS	MUNICIPALITY
253	12	34 W ELIZABETH AVE	Linden
253	13	38 W ELIZABETH AVE	Linden
253	16	100 W ELIZABETH AVE	Linden
253	18	112 W ELIZABETH AVE	Linden
253	20	200 W ELIZABETH AVE	Linden
253	21	210-3 W ELIZABETH AVE	Linden
253	21	210-4 W ELIZABETH AVE	Linden
253	21	212-2 W ELIZABETH AVE	Linden
253	21	212-1 W ELIZABETH AVE	Linden
288	1	301 W ELIZABETH AVE	Linden

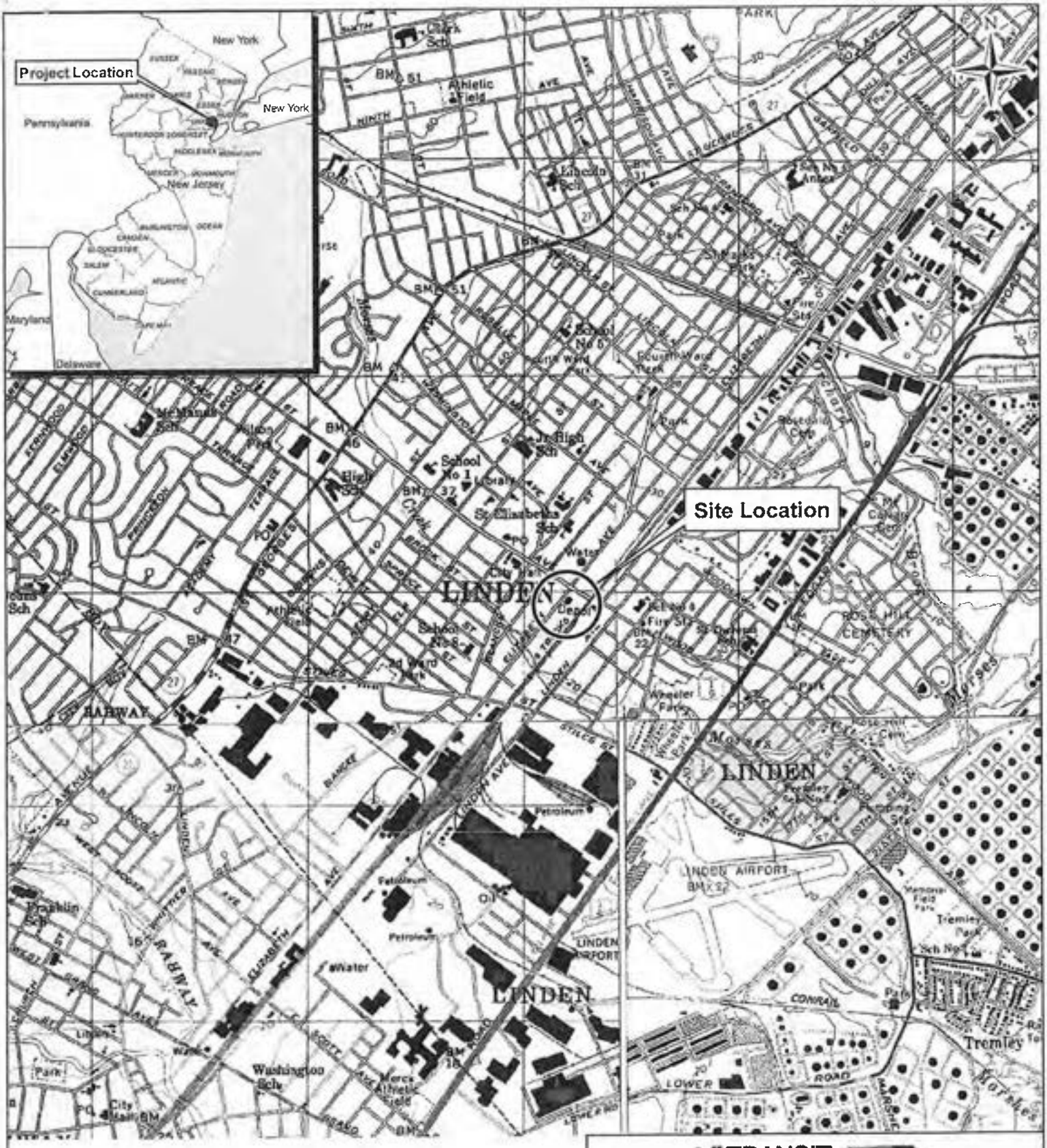
Well Search for

CASE NAME: NJ TRANSIT Linden Station Park and Ride

PROGRAM INTEREST (PI) ID # : 012948

SPREADSHEET SUBMISSION DATE: July 13, 2011

WELL_PERMIT_NUM	WELL_TYPE	LOCATION_ADDRESS	COUNTY	MUNICIPALITY	COMU	BLOCK	LOT	X	Y	COORD_METHOD	FINISHED_DEPTH	OPEN_INTER	STATIC_LEVEL	STATUS



NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

SITE LOCATION MAP

SCALE: As Indicated

DATE: July 2011

Dewberry

FIGURE 1

Source: U.S.G.S. Topographic Maps, Elizabeth N.J-N.Y., Roselle N.J , & Perth Amboy N.J , 1995
Arthur Kill, N.Y.-N.J. 1981.

Path: Q:\60000\60250\000\GIS\Mxd\Linden_Park_Ride\Linden Park & Ride USGS Map.mxd

0 75 150 300 Feet

Legend

- Residences
- Approximate Site Boundary
- Approximate 200-ft Buffer of Site Boundary

Source: New Jersey 2007 - 2008 High Resolution Orthophotography.

Path: Q:\150008625\500008673\GIS\Mxd\Linden_Park_Ride\Linden Sensitive Populations.mxd

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

SENSITIVE POPULATIONS AND RESOURCES

SCALE: As Indicated DATE: July 2011

Dewberry

FIGURE 2

0 200 400 800 Feet

Legend

- Approximate Site Boundary
- Receptor Evaluation Buffer

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

WELL SEARCH - RECEPTOR EVALUATION BUFFER

SCALE: As Indicated DATE: July 2011

Dewberry

FIGURE 3

Path: I:\30036259\5000373\GIS\Work\Linden_Park_Ride\Linden\ReceptorEvaluationBuffer LS.mxd

Dewberry

Dewberry-Goodkind, Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715
973.739.9400
973.428.8509 fax
www.dewberry.com

July 13, 2011

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 E. State Street, P.O. Box 434
Trenton, NJ 08625

RE: ***Receptor Evaluation***
NJ TRANSIT
Linden Station Park and Ride
101 West Elizabeth Avenue
Linden, New Jersey
SRP Program Interest Number 012948

Dear Case Assignment Personnel:

On behalf of NJ TRANSIT, Dewberry-Goodkind, Inc. (Dewberry) is submitting this Receptor Evaluation for the above referenced site in accordance with N.J.A.C. 7:26E-1.14 to 1.19. This initial Receptor Evaluation is required due to the presence of groundwater contamination associated with the historic operations by Allied Building Supply, a former owner of the property.

No receptors have been identified within the applicable search radii around the site.

If you have any questions, please do not hesitate to contact me at 973-576-9648.

Regards,

William S. S. Pendexter, Ph.D., P.G.
Senior Project Manager

cc: Joseph Bodek, City Clerk
Nancy Koblis, Health Officer
Martin Judd, NJ TRANSIT

State of New Jersey

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION
Assignment and Enforcement Element
Mail Code 401-05G
P.O. Box 420
Trenton, New Jersey 08625-0420
Telephone: 609-633-7234

BOB MARTIN
Commissioner

January 27, 2012

ATTN: Martin Judd
One Penn Plaza, 8th Floor
Newark, NJ 07105

Compliance Assistance Alert

Subject: Allied Building Supplies
101 Elizabeth Ave
Linden,
PI # : 012948
Activity # : PFR000001

Dear Mr. Martin Judd :

The New Jersey Department of Environmental Protection (Department) is sending this "Compliance Assistance Alert" to advise you that our data management system, which tracks the progress of the remediation of the contamination at the subject location, indicates you have not submitted the following document(s):

* An Initial Receptor Evaluation pursuant to N.J.A.C. 7:26E-1.15.

This Compliance Assistance Alert is intended to advise you of the fact that the mandatory remediation timeframe for submission as established in N.J.A.C. 7:26C-3.3 is March 1, 2012. The opportunity to request an extension to a March 1, 2012 mandatory timeframe has passed, therefore the item(s) listed above must be submitted by March 1, 2012, or the Department intends to use all available enforcement tools to compel compliance, including the assessment of penalties of up to $20,000 per day for each violation and, for regulated underground storage tank systems, the revocation of tank registration certificates required to dispense product. The Department also intends to enforce the "direct oversight" requirements related to missed mandatory remediation timeframes authorized by the Site Remediation Reform Act (SRRA; N.J.S.A. 58:10C-27), including the requirements to establish a remediation trust fund and implement a Department-selected remedial action. Please note that if you fail to submit the required document(s) by March 1, 2012, you must hire a licensed site remediation professional (LSRP) immediately thereafter, if one has not already been retained.

Please note that if you make the required submission and your case existed prior to November 4, 2009, an LSRP still must by hired by May 7, 2012. If this matter is the result of an event that triggered remediation on or after November 4, 2009, you were required to retain an LSRP 45 days after the triggering event.

This letter is sent as a courtesy to encourage your prompt attention to this matter before the Department has no other alternative under the law but to pursue the statutorily mandated direct oversight requirements noted above. Please be advised that this "Compliance Alert" is not an Administrative Order issued pursuant N.J.S.A. 52:14B-1 et seq. Should you need information regarding the SRRA or the March 1, 2012 mandatory timeframe, please visit www.nj.gov/dep/srp/ or contact the on duty Site Remediation Program Compliance Manager at (609) 633-1480, or contact an LSRP. A list of current temporary LSRPs can be found at http://www.nj.gov/dep/srp/srra/lsrp/temporary_lsrp_list.htm.

Sincerely,

Kevin F. Kratina, Acting Assistant Director
Assignment and Enforcement Element

CASE SUMMARY

ALLIED BUILDING SUPPLY
101 ELIZABETH AVENUE
LINDEN CITY, UNION COUNTY

PI# 012948
CASE # 93-06-24-1425

A review of the file indicates that there were two USTs on site: a 2000 gallon gasoline UST, and a 550 gallon #2 fuel oil UST. The gasoline UST is being handled under BUST. The #2 fuel oil UST was sampled and a MW was installed, however, it is not regulated and the work was not done under a MOA. Therefore, there has been no determination by DEP if all environmental concerns associated with the #2 fuel oil UST have been addressed.

The site is currently owned by NJ Transit (as of December 1993) and is a paved parking lot for commuters.

At one time, Allied Building Supply and possible Selrite Millwork operated at the Site. However, at this time, it does not appear that Allied Building Supply or Selrite Millwork conducted manufacturing operations on site. It appears that operations were limited to retail sale of building materials.

CONCLUSION: As per Bob, this case is not a priority at this time. Don't close out…but it can go on the bottom of the list.

5/30/12: Will be handled under active PFR000001 case – post NFA monitoring

ALLIED BUILDING SUPPLY
SELRITE MILLWORK
101 ELIZABETH AVENUE
LINDEN CITY, UNION COUNTY

Search of NJ Manufacturer's Directory

1983-84:

84-85: nothing in Linden

87-88: nothing in Linden

88-89: nothing in Linden

91-92: nothing in Linden

1993 nothing

1994 nothing

1995 (NJ Bus Directory) nothing

1996 nothing

1997 nothing

1998: nothing in Linden

1999 nothing

2000 nothing

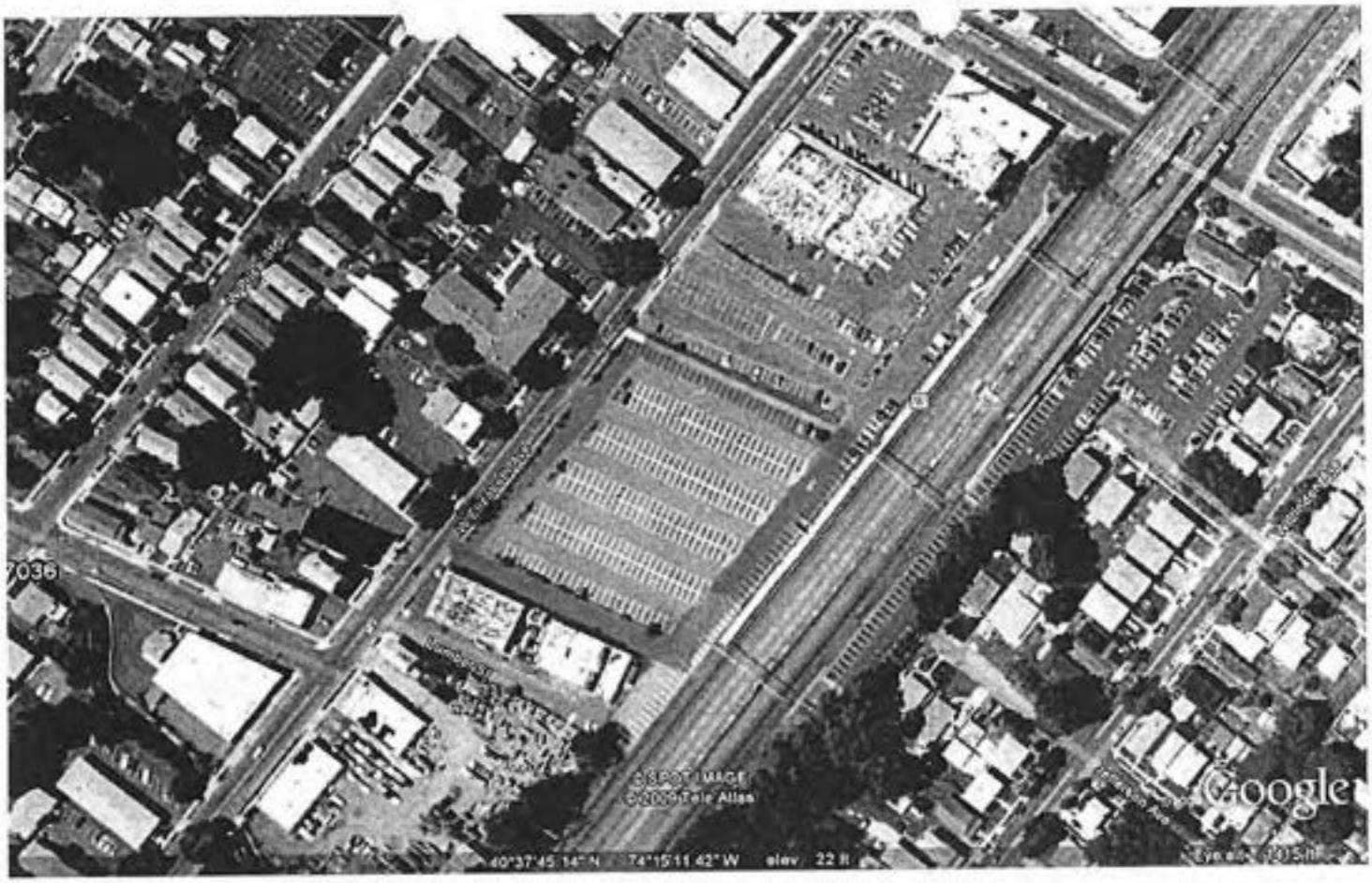
2001 nothing

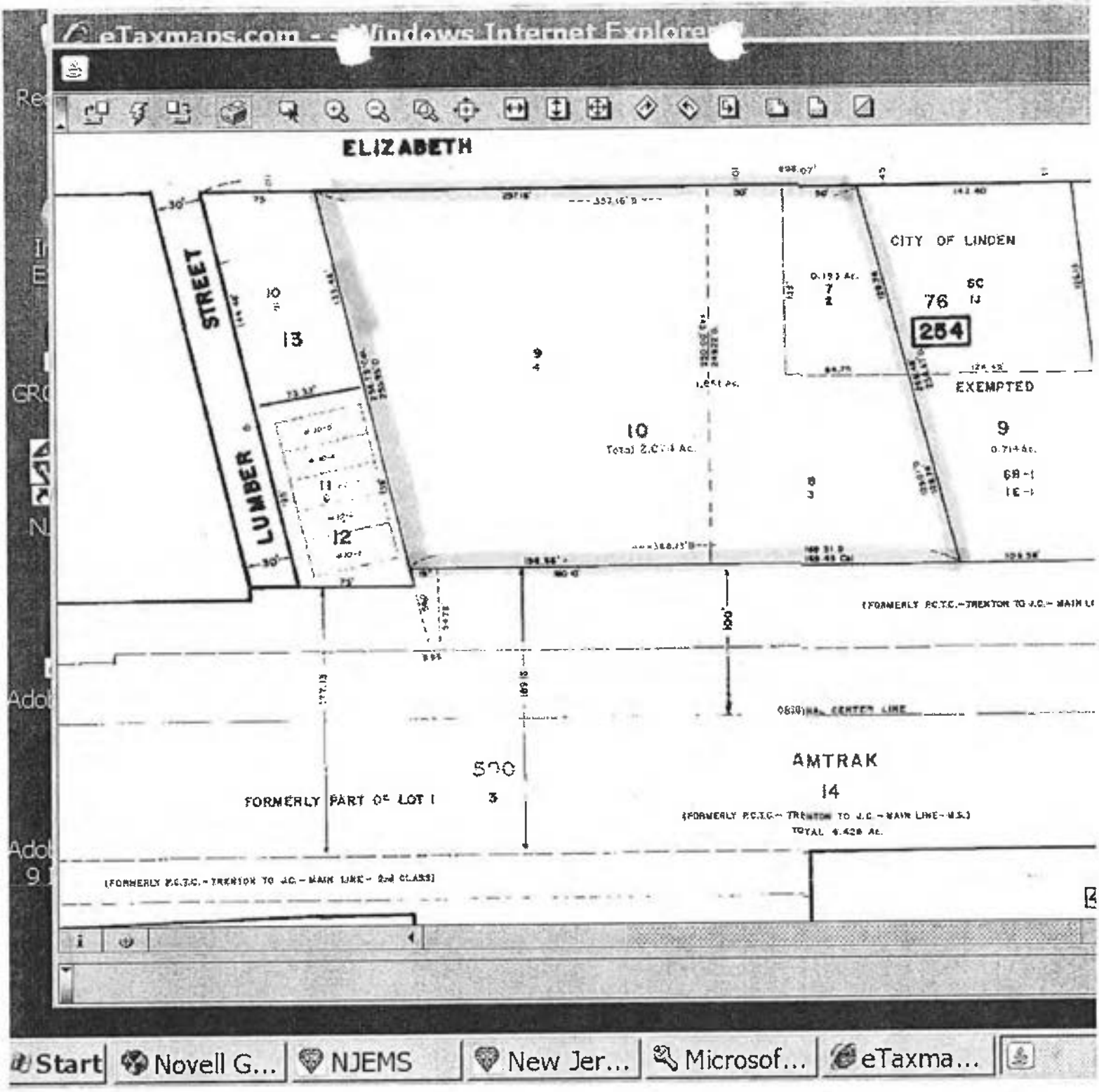
2002 nothing

2003 nothing

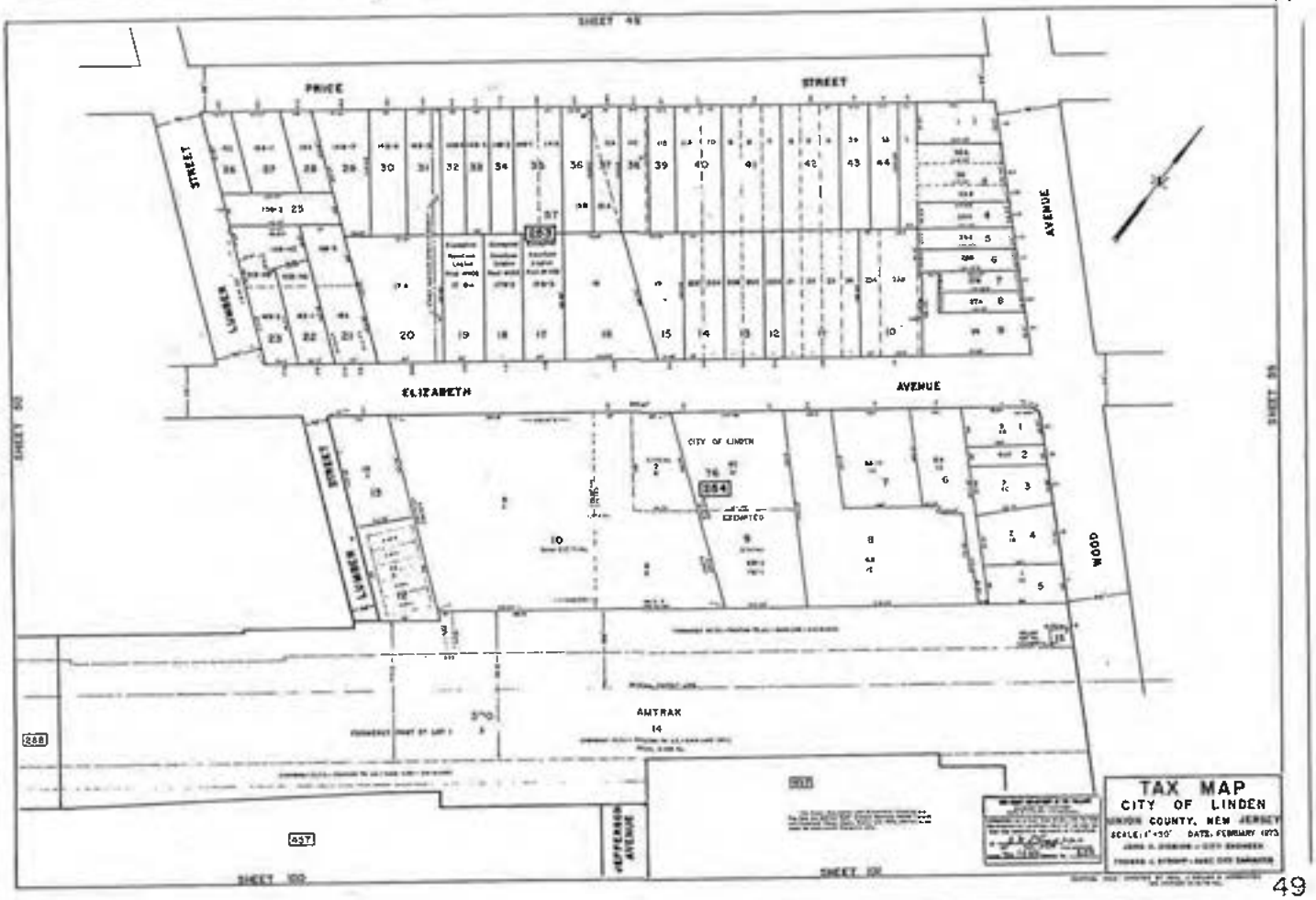
2004 nothing

2005: nothing in Linden


7036
Google


eTaxmaps.com - Windows Internet Explorer
ELIZABETH
STREET
LUMBER
13
10
11
12
9
4
10
Total 2.0[illegible] Ac.
CITY OF LINDEN
0.193 Ac.
7
2
76
SC
12
254
EXEMPTED
9
0.714 Ac.
6B-1
1E-1
8
3
(FORMERLY P.C.T.C.-TRENTON TO J.C.-MAIN L
100'
ORIGINAL CENTER LINE
500
3
FORMERLY PART OF LOT 1
AMTRAK
14
(FORMERLY P.C.T.C.- TRENTON TO J.C. - MAIN LINE - M.S.)
TOTAL 6.428 Ac.
(FORMERLY P.C.T.C.- TRENTON TO J.C. - MAIN LINE - 2nd CLASS)
Start
Novell G...
NJEMS
New Jer...
Microsof...
eTaxma...

49


SHEET 48
PRICE
STREET
AVENUE
LUMBER
STREET
ELIZABETH
AVENUE
SHEET 50
CITY OF LINDEN
EXEMPTED
WOOD
AMTRAK
14
288
437
JEFFERSON AVENUE
SHEET 100
SHEET 101
TAX MAP
CITY OF LINDEN
UNION COUNTY, NEW JERSEY

49

Property Information

Property Location : 101 W ELIZABETH AVE , LINDEN CITY		Show Tax Map	Last Sale	Prior Sale Previous Owner
Union County		Show Virtual Earth Map		
District : 2009 Block : 254 Lot : 10 Qualifier :		Transfer Date :	12/20/93	
Additional Lots :	76,2,3,4	Transfer Price :	$800,000	
Current Owner:		Deed Book :	4042	
NEW JERSEY TRANSIT CORPORATION ONE PENN PLAZA EAST NEWARK, N J 071052246		Deed Page :	305	
		Class : 15F - Miscellaneous		

Assessments	
Total Value :	$465,800
Land Value :	$465,800
Improve Value :	$0
% Improvement :	
Assessment at time of sale :	$805,800

2008 Tax Rate :	4.703
2008 Tax Ratio :	44.65%
Estimated Property Taxes :	$21,906.57
2007 Taxes :	$0.00
Useable/Non Usable :	

Zoning :	
Building Description :	
Land Description :	2.074 AC
Acreage :	2.0740
Square Footage :	
Year Constructed :	0000

Property Information

Property Location : 101 W ELIZABETH AVE , LINDEN CITY	Show Tax Map / Show Virtual Earth Map		Last Sale	Prior Sale Previous Owner :
Union County		Transfer Date :	12/20/93	
District : 2009 Block : 254 Lot : 10 Qualifier :		Transfer Price :	$800,000	
Additional Lots : 76,2,3,4		Deed Book :	4042	
Current Owner:		Deed Page :	305	
NEW JERSEY TRANSIT CORPORATION ONE PENN PLAZA EAST NEWARK, N J 071052246		Class : 15F - Miscellaneous		

Assessments	
Total Value :	$465,800
Land Value :	$465,800
Improve Value :	$0
% Improvement :	
Assessment at time of sale :	$805,800

2008 Tax Rate :	4.703
2008 Tax Ratio :	44.65%
Estimated Property Taxes :	$21,906.57
2007 Taxes :	$0.00
Useable/Non Usable :	

Zoning :	
Building Description :	
Land Description :	2.074 AC
Acreage :	2.0740
Square Footage :	
Year Constructed :	0000

From: Bradi Montozzi
To: Kakas, Donald
Date: 4/28/2009 10:28:54 AM
Subject: Pl# 012948 Allied Building Supply

Don,

I recently got assigned this case to look into the AA issue involving the 550 gallon fuel oil tank.

Do you know if this tank ever get addressed ?

Do site conditions indicate that contamination from this tank may still be an issue ?

Any info you can provide will be helpful. Thanks.

Bradi

DSPE-081
11/91

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

CAS FILE

CASE TRANSFER REPORT

The following case is being considered for possible reassignment of lead. See Instructions on back. 9412168

ORIGINATING PROGRAM REPORT

IEC NO (Yes/No) Prox. Risk NO (Yes/No)
If Yes, complete Form DEPE-081B.

1. Bureau/Division: BUST — Name of Person Reporting: Allan Motter — Tele #: 984-3156

2. SITE INFORMATION

A. Name of Site: Allied Building Supplies Company
Operator: Same — Owner: Same
AKA(s):
Address: 101 W. Elizabeth Avenue — EPA ID #: NJECD08178
Municipality: Linden — Lot: — Block: — Case ID #: 0129486
Type of Business or Operation: — SIC Code: — County: Union
Hazardous Waste Quantity (tons): — Approx. Acreage:

B. Environmental Concerns (Check as many as apply, include number of units)

Asbestos		Dumpster		Surface Spill		UT (Reg.)	
AGST		Floor Drain		Roof Drain		UST (Nonreg.)	✓
Bldg. Decont.		Lagoon		Tank Farm		Waste Pile	
Discharge		Seepage Pit		Transformer		Unknown	
Drum Storage		Septic System		MVA			
Monitoring Well(s)		Potable Well(s)		Other (specify)			

If "B" is checked, complete and attach Form DEPE-081A on contaminants or to detail other comments.

3. A. Project Activity Code Used: VC90M300 — B. Was an RP Search Done? NO (Yes/No)
4. Other NJDEPE Programs Involved in this Case are: BUST
5. Were Local Officials notified? ☒ Yes ☐ No Date: 08/12/94 — Organization: Linden Board of Health

ORIGINATING PROGRAM APPROVALS

Allan Motter 12/08/94 — Inspector/Date
Mayflane Kusch 12/19/94 — Section Chief/Date
[signature] 12/19/94 — Bureau Chief/Date

SITE ASSESSMENT GROUP REVIEW

IEC ____ (Yes/No) Prox. Risk ____ (Yes/No)
If Yes, complete Form DEPE-081B.

1. Case Received: (Date) 12/28/94 — Project Activity Code:
Assigned to: MaH Coefer — (Date) 12/28/94

2. Reviewer's Evaluation

A. Remedial Level Determination: C-2 (B-D) — Public: — Private: — (Circle One) SIN / RPS Score: 7.50
Reason for Determination: Ground water contamination — Transfer Sequence #:

RECEIVING PROGRAM DESIGNATIONS

Per the Case Management Strategy, this case is being: (AA)

(1) Transferred to: BFO-M
Contact: Yacoub Yacoub — Tele #: (201) 669-3960 — as the Lead Program

(2) Referred to:
Div./Bureau: — Name: — Action Required:
Div./Bureau: — Name: — Action Required:

SITE ASSESSMENT APPROVALS

Bureau Chief/Date
Janet Smolanski for Alex Whitten 12/29/94 — Section Chief/Date
Matthew Coefer 12/28/94 — Reviewer/Date

RECEIVING PROGRAM APPROVAL

"This is to acknowledge that case lead assignment has been approved by this Bureau."

Bureau Chief/Date

COPIES: White - Receiving Program Green - Originating Program Yellow - Return to BSA Pink - Tracking Gold - Local Official

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Well Forms A & B
Well Abandonment Form
MOA Package

c: Linden Board of Health, w/o enclosures
Mark Pederson, Bureau of Field Operations, Case Assignment Section

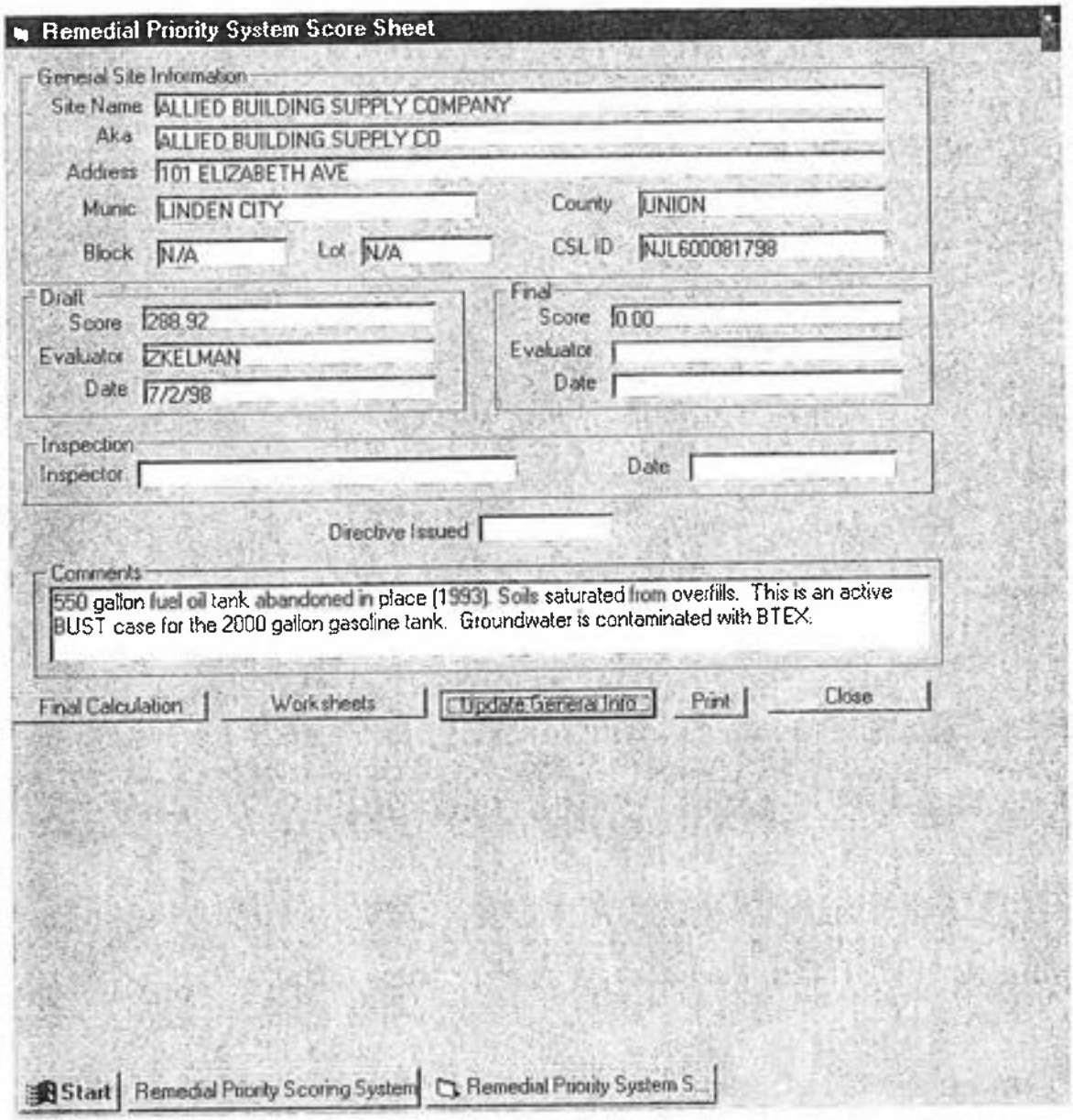
From: Bradi Montozzi
To: Mitchell, Lynne
Date: 4/27/2009 12:20:15 PM
Subject: Pl# 012948 - Allied Building Supply

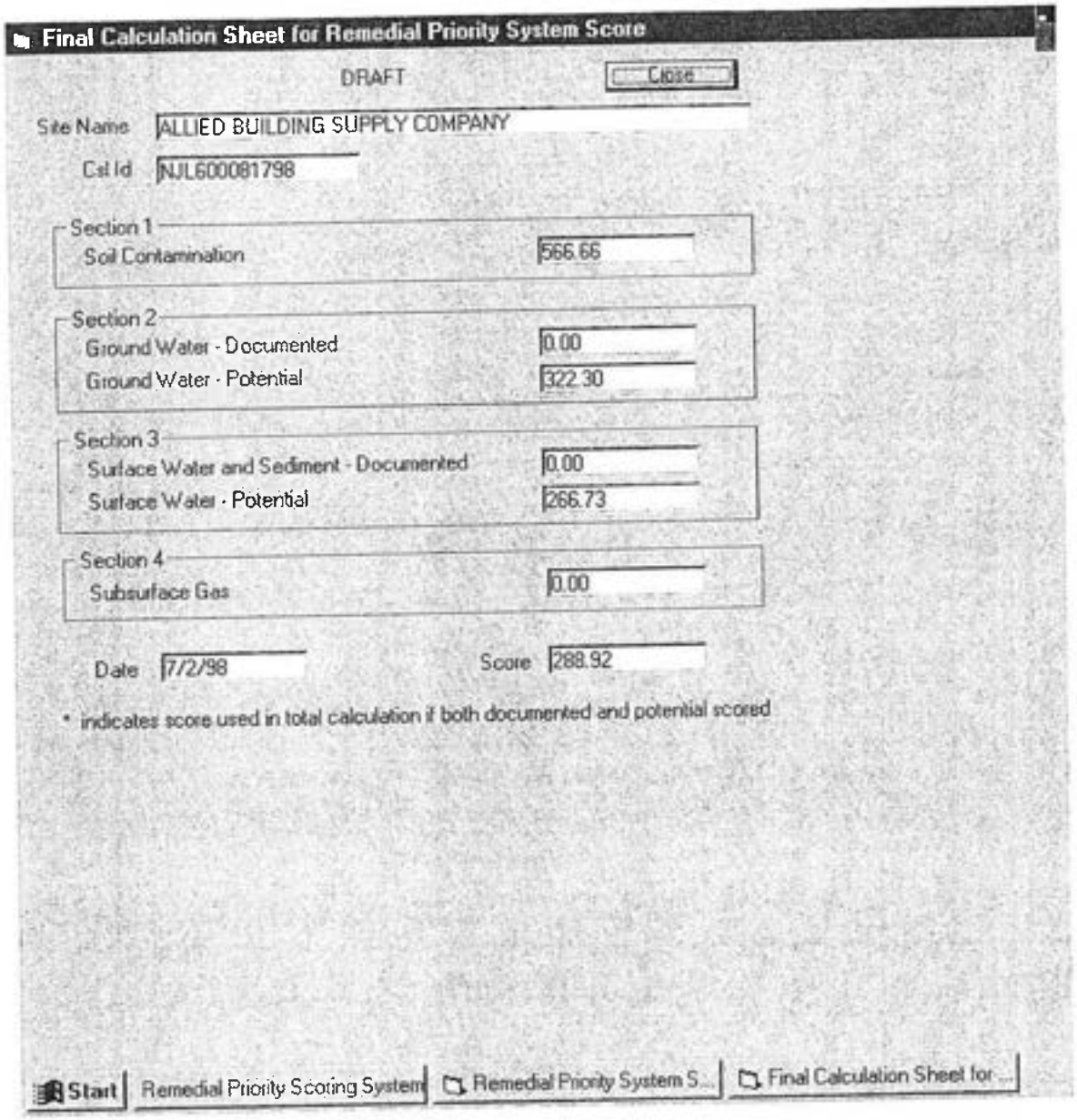
Hi Lynne,

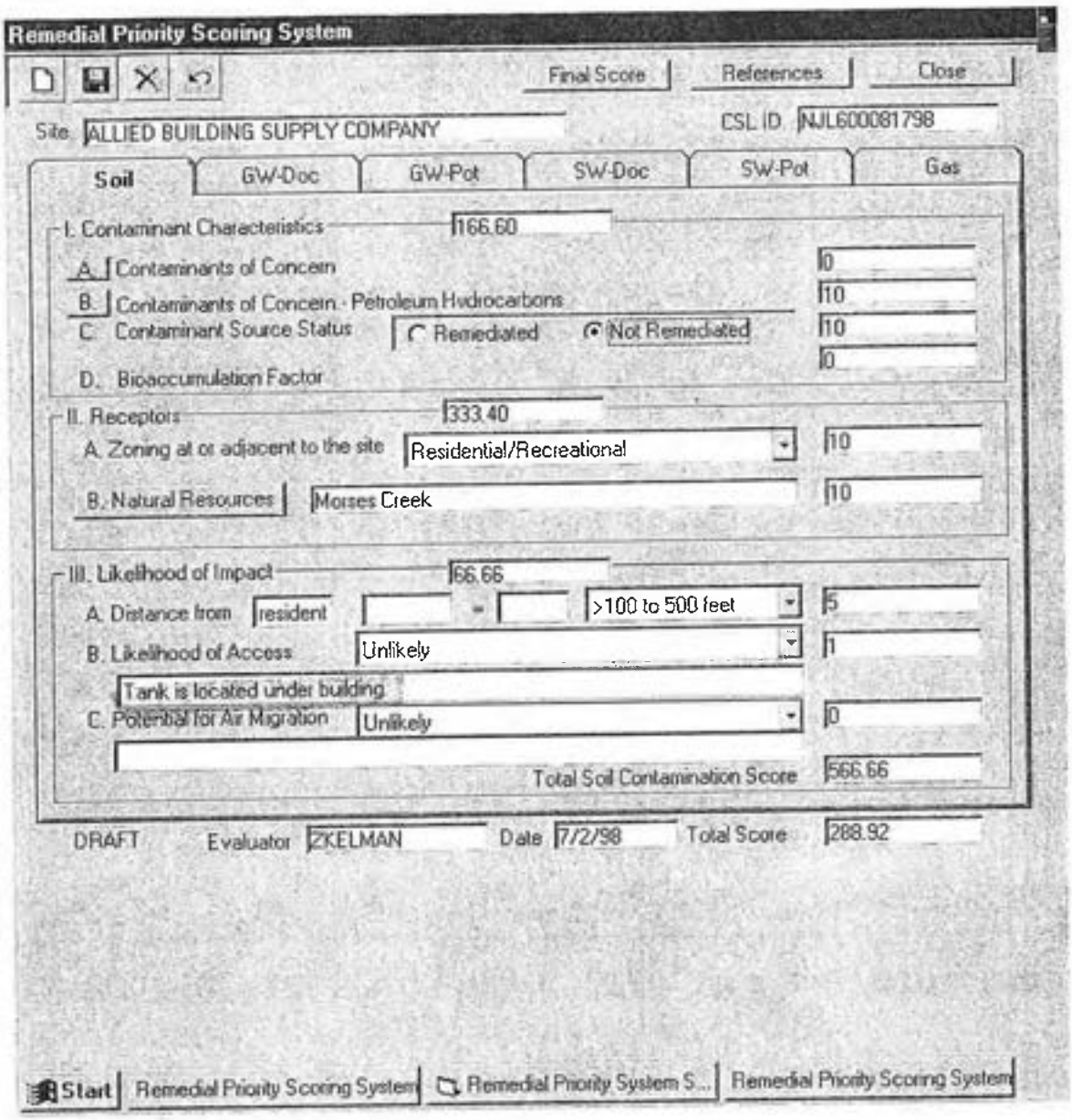
I'm guessing you're busy as hell packing everything...but are you handling a 500 gallon HO tank as part of this site. It's on my AA case list.

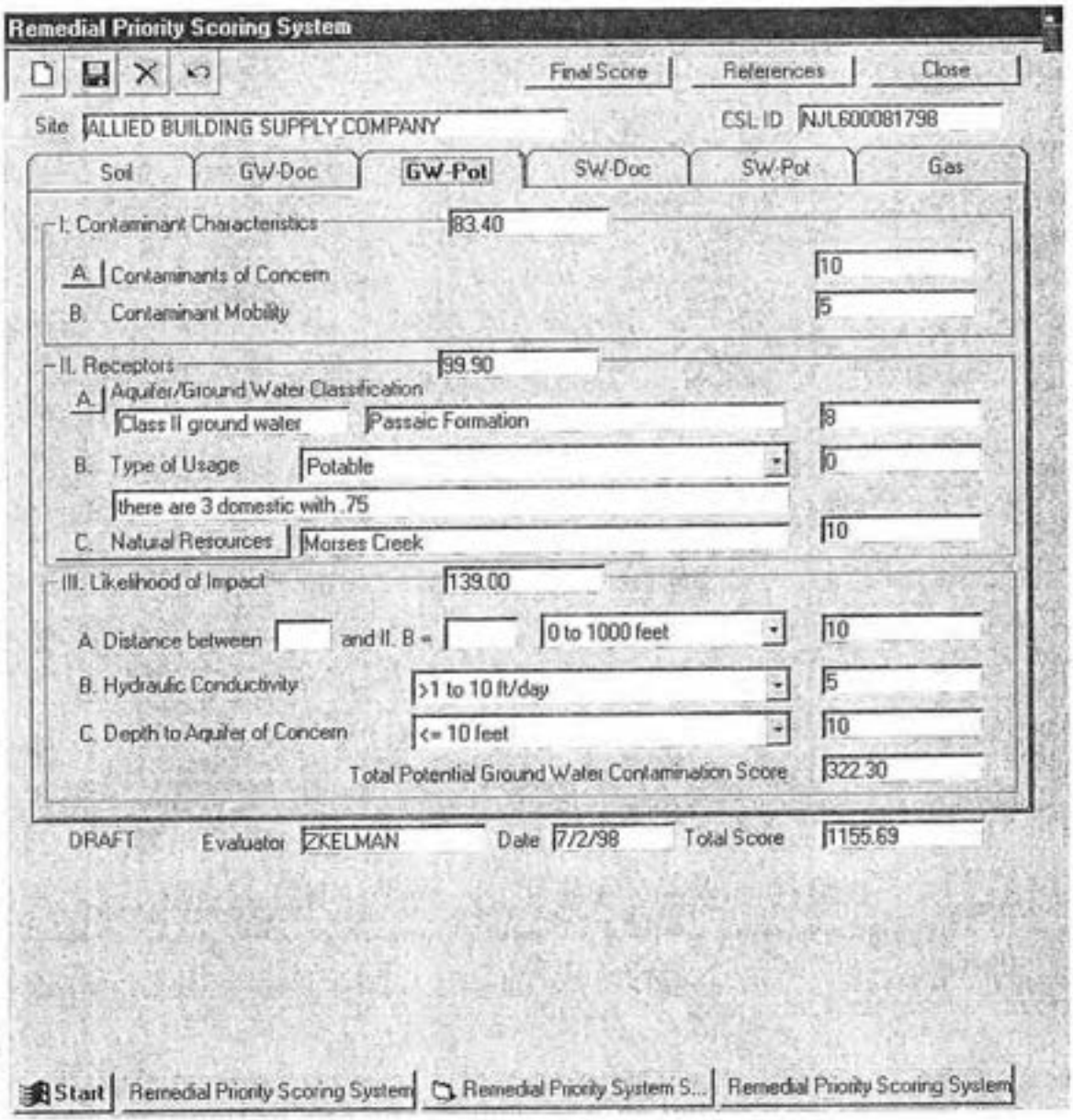
Bradi

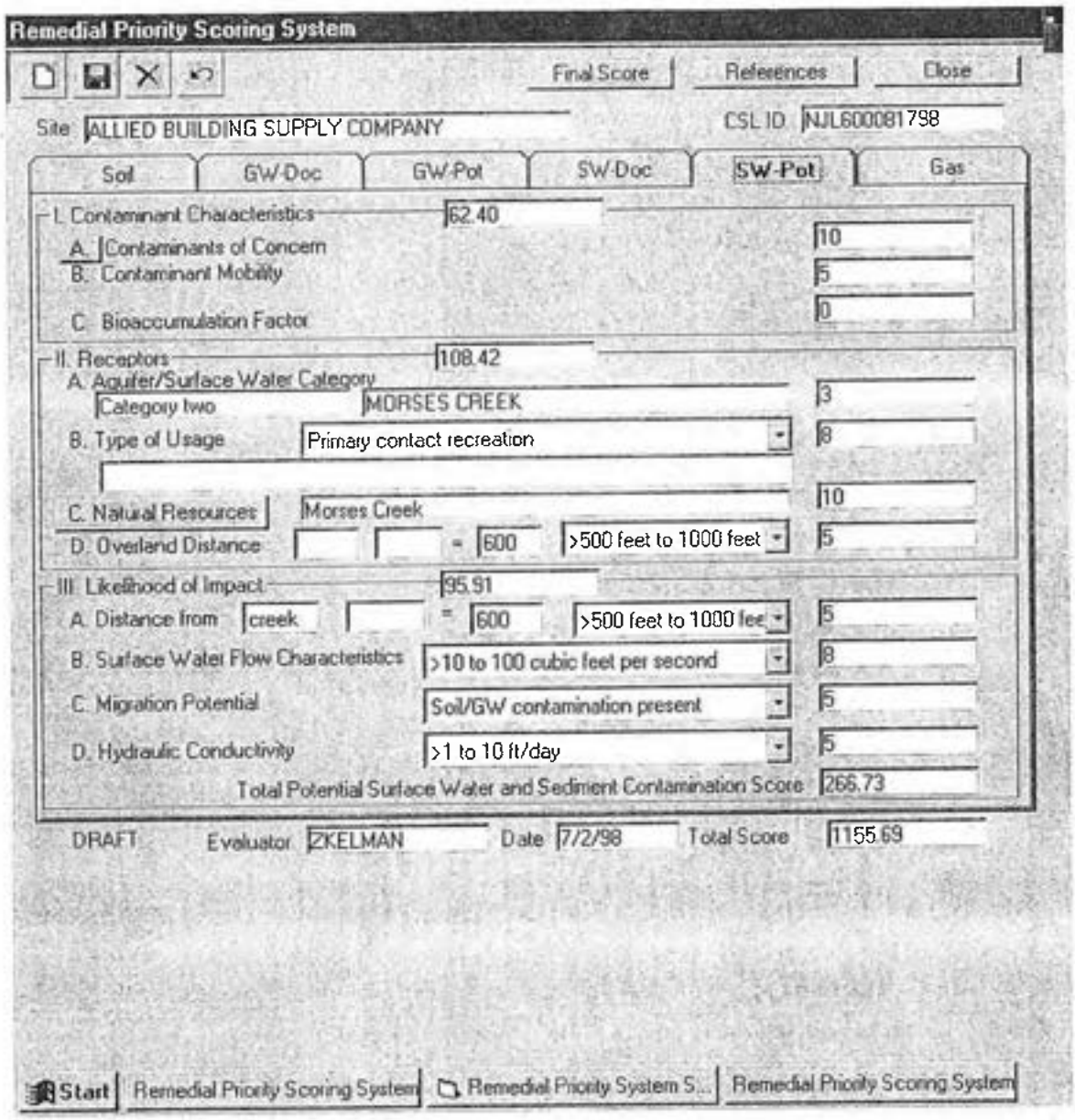
Dontakas is cm. Lynne only handled CEA issue.


Remedial Priority System Score Sheet
General Site Information
Site Name ALLIED BUILDING SUPPLY COMPANY
Aka ALLIED BUILDING SUPPLY CO
Address 101 ELIZABETH AVE
Munic LINDEN CITY
County UNION
Block N/A
Lot N/A
CSL ID NJL600081798
Draft
Score 288.92
Evaluator ZKELMAN
Date 7/2/98
Final
Score 0.00
Evaluator
Date
Inspection
Inspector
Date
Directive Issued
Comments
550 gallon fuel oil tank abandoned in place (1993). Soils saturated from overfills. This is an active BUST case for the 2000 gallon gasoline tank. Groundwater is contaminated with BTEX.
Final Calculation
Worksheets
Update General Info
Print
Close
Start
Remedial Priority Scoring System
Remedial Priority System S...


Final Calculation Sheet for Remedial Priority System Score
DRAFT
Close
Site Name ALLIED BUILDING SUPPLY COMPANY
Csl Id NJL600081798
Section 1
Soil Contamination 566.66
Section 2
Ground Water - Documented 0.00
Ground Water - Potential 322.30
Section 3
Surface Water and Sediment - Documented 0.00
Surface Water - Potential 266.73
Section 4
Subsurface Gas 0.00
Date 7/2/98
Score 288.92
* indicates score used in total calculation if both documented and potential scored
Start
Remedial Priority Scoring System
Remedial Priority System S...
Final Calculation Sheet for ...


Remedial Priority Scoring System
Final Score
References
Close
Site: ALLIED BUILDING SUPPLY COMPANY
CSL ID: NJL600081798
Soil
GW-Doc
GW-Pot
SW-Doc
SW-Pot
Gas
I. Contaminant Characteristics
166.60
A. Contaminants of Concern
0
B. Contaminants of Concern - Petroleum Hydrocarbons
10
C. Contaminant Source Status
Remediated
Not Remediated
10
D. Bioaccumulation Factor
0
II. Receptors
333.40
A. Zoning at or adjacent to the site
Residential/Recreational
10
B. Natural Resources
Morses Creek
10
III. Likelihood of Impact
66.66
A. Distance from resident
>100 to 500 feet
5
B. Likelihood of Access
Unlikely
1
Tank is located under building
C. Potential for Air Migration
Unlikely
0
Total Soil Contamination Score
566.66
DRAFT
Evaluator: ZKELMAN
Date: 7/2/98
Total Score
288.92
Start
Remedial Priority Scoring System
Remedial Priority System S...
Remedial Priority Scoring System


Remedial Priority Scoring System
Final Score
References
Close
Site ALLIED BUILDING SUPPLY COMPANY
CSL ID NJL600081798
Soil
GW-Doc
GW-Pot
SW-Doc
SW-Pot
Gas
I. Contaminant Characteristics
83.40
A. Contaminants of Concern
10
B. Contaminant Mobility
5
II. Receptors
99.90
A. Aquifer/Ground Water Classification
Class II ground water
Passaic Formation
8
B. Type of Usage
Potable
0
there are 3 domestic with .75
C. Natural Resources
Morses Creek
10
III. Likelihood of Impact
139.00
A. Distance between
and II. B =
0 to 1000 feet
10
B. Hydraulic Conductivity
>1 to 10 ft/day
5
C. Depth to Aquifer of Concern
<= 10 feet
10
Total Potential Ground Water Contamination Score
322.30
DRAFT
Evaluator ZKELMAN
Date 7/2/98
Total Score
1155.69
Start
Remedial Priority Scoring System
Remedial Priority System S...
Remedial Priority Scoring System


Remedial Priority Scoring System
Final Score
References
Close
Site ALLIED BUILDING SUPPLY COMPANY
CSL ID NJL600081798
Soil
GW-Doc
GW-Pot
SW-Doc
SW-Pot
Gas
I. Contaminant Characteristics 62.40
A. Contaminants of Concern 10
B. Contaminant Mobility 5
C. Bioaccumulation Factor 0
II. Receptors 108.42
A. Aquifer/Surface Water Category
Category two MORSES CREEK 3
B. Type of Usage Primary contact recreation 8
10
C. Natural Resources Morses Creek
D. Overland Distance = 600 >500 feet to 1000 feet 5
III. Likelihood of Impact 95.91
A. Distance from creek = 600 >500 feet to 1000 fee 5
B. Surface Water Flow Characteristics >10 to 100 cubic feet per second 8
C. Migration Potential Soil/GW contamination present 5
D. Hydraulic Conductivity >1 to 10 ft/day 5
Total Potential Surface Water and Sediment Contamination Score 266.73
DRAFT
Evaluator ZKELMAN
Date 7/2/98
Total Score 1155.69
Start
Remedial Priority Scoring System
Remedial Priority System S...
Remedial Priority Scoring System

Allied Building

0.4 0 0.4 0.8 Miles

Environmental Receptors

- Union Lakes
- Union Wetlands
- Union Streams
- Allied building .shp
- Known Contaminated Sites
- Municipalities
- Counties

N
W E
S

Case Name ALLIED BUILDERS SUPPLY	Case ID 0129486
CSL Name ALLIED BUILDING SUPPLY COMPANY	CSL ID NJL600081798
Address 101 ELIZABETH AVE	County UNION
Munic LINDEN CITY	Case Status ATP
Case Lead BUREAU OF UNDERGROUND STORAGE TANKS	609-292-8761
Subsite ALLIED BUILDERS SUPPLY	Sbst ID 9306241425
Case Manager WILLIAM BROWN	Sbst Status RA
Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____
Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____
Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____
Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____

Press Enter to continue.

Case Name ALLIED BUILDERS SUPPLY	Case ID 0129486
CSL Name ALLIED BUILDING SUPPLY COMPANY	CSL ID NJL600081798
Address 101 ELIZABETH AVE	County UNION
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Subsite _____	Sbst ID _____
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Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____
Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____
Subsite _____	Sbst ID _____
Case Manager _____	Sbst Status _____

Press Enter to continue.

7.50

Comprehensive Site List
CASE ASSIGNMENT TRACKING SUMMARY

Name ALLIED BUILDING SUPPLY COMPANY
ID NJL600081798
Addr 101 ELIZABETH AVE
Munic LINDEN CITY
County UNION COMU 2009

Return to Menu | Esc

File Number 9412168 Confirmed Contamination Y (Y/N)
Remedial Status AA Remedial Lead BFO-N Status Date 12/29/1994

File Number 0129486 93-06-24-1425 Confirmed Contamination Y (Y/N)
Remedial Status ATP Remedial Lead BUST Status Date 12/22/1994

File Number _____ Confirmed Contamination _ (Y/N)
Remedial Status _____ Remedial Lead _____ Status Date _____

File Number _____ Confirmed Contamination _ (Y/N)
Remedial Status _____ Remedial Lead _____ Status Date _____

Press Enter to continue.

Bill Brown - 7-1386

7.50

Comprehensive Site List | Evaluator Help Scr|ALT-F1 |
---- Remedial Priority System Score Summary -----| Delete Record |SFT-F2 |
Name: ALLIED BUILDING SUPPLY COMPANY | Save Record | F2 |
ID: NJL600081798 | Next Field | ---+ |
---| Previous Field |SFT-TAB|
[1] - Air 0.00 | Insert at Cursor | Ins |
[2] - Subsurface Gas 0.00 | Delete at Cursor | Del |
Ground Water | Return to Menu | Esc |
[3] - Observed 750.60 | | |
[4] - Potential 0.00 | Print RPS Summary |SFT-F4 |
Surface Water |---|
[5] - Observed 0.00 | |
[6] - Potential 0.00 | To begin processing for |
| any Sub-Section, press |
[7] - Direct Contact 0.00 | the Function Key [ALT-F2] |
[8] - Fire & Explosion 0.00 | |
[9] - Biothreat 0.00 |---|
FINAL SCORE - TOTAL: 7.50 |
EVALUATOR: DATE:
MOTTER ALLAN 12/30/1994 |
BUREAU: BUST |
---+

DEPE-081
11/91

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

CASE TRANSFER REPO...

9412168

The following case is being considered for possible reassignment of lead. See Instructions on back.

ORIGINATING PROGRAM REPORT

IEC N/C (Yes/No) Prox. Risk N/C (Yes/No)
If Yes, complete Form DEPE-081B.

1. Bureau/Division: BUST — Name of Person Reporting: Allen Motter — Tele #: 984-3156

2. SITE INFORMATION

A. Name of Site: Allied Building Supply Company

Operator: Same — Owner: Same

AKA(s): — EPA ID #: NJEAC8178

Address: 101 W. Elizabeth Avenue — Case ID #: 0129486

Municipality: Linden — Lot: — Block: — County: Union

Type of Business or Operation: — SIC Code: — Approx. Acreage:

Hazardous Waste Quantity (tons):

B. Environmental Concerns (Check as many as apply, include number of units)

Asbestos		Dumpster		Surface Spill		UT (Reg.)	
AGST		Floor Drain		Roof Drain		UST (Nonreg.)	✓
Bldg. Decont.		Lagoon		Tank Farm		Waste Pile	
Discharge		Seepage Pit		Transformer		Unknown	
Drum Storage		Septic System		MVA			
Monitoring Well(s)		Potable Well(s)		Other (specify)			

If "B" is checked, complete and attach Form DEPE-081A on contaminants or to detail other comments.

3. A. Project Activity Code Used: VC90M3CC — B. Was an RP Search Done? N/A (Yes/No)

4. Other NJDEPE Programs Involved in this Case are: BUST

5. Were Local Officials notified? ☒ Yes ☐ No Date: 08/12/94 Organization: Linden Board of Health

ORIGINATING PROGRAM APPROVALS

Allen Motter 12/08/94 — Inspector/Date

Mayflower Kusenda 12/19/94 — Section Chief/Date

Bureau Chief/Date

SITE ASSESSMENT GROUP REVIEW

IEC ____(Yes/No) Prox. Risk ____(Yes/No)
If Yes, complete Form DEPE-081B.

1. Case Received: (Date) 12/28/94 — Project Activity Code:
Assigned to: MaH Coster — (Date) 12/28/94

2. Reviewer's Evaluation

(Circle One) SIN / RPS Score: 7.50

A. Remedial Level Determination: C-2 (B-D) Public ____ Private ____ Transfer Sequence #:
Reason for Determination: Ground water contamination

RECEIVING PROGRAM DESIGNATIONS

(AA)

Per the Case Management Strategy, this case is being:

(1) Transferred to: BFO-M as the Lead Program
Contact: Yacoub Yousuf — Tele #: (201) 669-3960

(2) Referred to:
Div./Bureau: — Name: — Action Required:
Div./Bureau: — Name: — Action Required:

SITE ASSESSMENT APPROVALS

Bureau Chief/Date

Janet Swoland for Alan Whitten 12/29/94

Section Chief/Date

Matthew Coster 12/28/94

Reviewer/Date

RECEIVING PROGRAM APPROVAL

"This is to acknowledge that case lead assignment has been approved by this Bureau."

Bureau Chief/Date

COPIES: White - Receiving Program Green - Originating Program Yellow - Return to BSA Pink - Tracking Gold - Local Official

Mr. Motter observed five (5) drums labelled: MW-1 soil 8/29/93; MW-1 Development Water 8/30/93; MW-1 Soil 8/29/93; MW-1 Soil 8/29/93; and SB-2 Soil 8/29/93 located on the concrete pad. These drums were filled with material. Five (5) empty or partially rubble filled drums were also observed scattered throughout the site.

Based upon the observations during the site investigation, the following deficiencies shall be addressed as required below. The results of the additional remedial investigations required shall be submitted as part of a Remedial Action Workplan (RAW), previously required by the Department's August 12, 1994 letter to Allied Building Supplies' representatives and due January 31, 1995.

Remedial Investigation

A. **Monitoring Well MW-1**

Allied Building Supplies shall either locate and restore monitoring well MW-1 or locate and properly abandon monitoring well MW-1 and re-install a replacement monitoring well MW-1A within ten feet (10') of the former MW-1 location. Allied Building Supplies shall submit boring logs and the monitoring well construction details (Well Certification Forms A and B, enclosed) for all newly installed monitoring wells. Allied Building Supplies shall submit a Well Abandonment Form for all abandoned monitoring wells.

B. **Waste Disposal**

Pursuant to N.J.A.C. 7:26-8.5, Allied Building Supplies shall determine if the drummed wastes are hazardous wastes. Allied Building Supplies shall provide any sample results and the rationale used for the categorization of all wastes generated by this investigation and/or cleanup to assure proper handling and disposal. Please be advised that improper waste treatment, storage or disposal of hazardous wastes is a violation of State and Federal Hazardous Waste Regulations. As a reminder, all non-hazardous waste must be removed from the site to an approved facility within six months after generation. Allied Building Supplies shall remove all hazardous waste to an approved facility within 90 days after generation. Interim storage of hazardous waste shall be in accordance with N.J.A.C. 7:26-9. The storage of hazardous waste in piles is strictly prohibited. Please be advised that all soils reuse plans must be prepared in accordance with the "Management of Excavated Soils" guidance document and shall receive prior approval from the Department before their implementation.

C. **Heating Oil Tank and MW-3**

Oversite of the 550-gallon fuel oil tank which was abandoned in place is being transferred to the Bureau of Field Operations, Case Assignment Section for reassignment. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Mark Pederson
401 E. State Street, 4th Floor
CN 028
Trenton, NJ 08625

oils area

Enclosed find a Memorandum of Agreement (MOA) package which will allow Allied Building Supplies to address this area of concern under an MOA managed by the Bureau of Field Operations. It should be noted that the monitoring well installed to monitor the abandoned tank is located over twenty-five feet from the abandoned tank in a side gradient direction.

LSRP Notification of Retention or Dismissal

Service Information

Service ID: 1363087

Submission Type: Retention

Submission Name: LSRP Retention/Release

Comments: NJ TRANSIT Linden Station Lot 2

Created On: 04/12/2022

Facility Profile

Facility ID: 012948
Facility Name: ALLIED BUILDING SUPPLY CO
County: Union
Facility Location: 101 ELIZABETH AVE
Linden, NJ 07036
Mailing Address: 101 W ELIZABETH AVE
Linden, NJ 07036

Case Information

Activity Number: PFR000001
Activity Type: Post NFA Monitoring
Facility ID: 012948
Facility Name: ALLIED BUILDING SUPPLY CO
Case Tracking Number: 15287
Status: Active
Status Date: 03/30/1995
Case Name: Allied Building Supplies
Document Title: 93-06-24-1425 BUST C2-CEA

Contacts

Name:	Henry Matri
Title:	Director of Remediation, Tanks & Waste
Contact Type:	Retained By
Organization Name:	New Jersey Transit Corporation
Organization Type:	Corporation
E-Mail:	HMatri@njtransit.com
Phone:	(862) 338-5096 (Cell Phone Number) (973) 491-8273 (Work Phone Number)
Contact Address:	One Penn Plaza East 8th Floor Newark, New Jersey 07105

Name:	John Geitner
Title:	Sr. Director
Contact Type:	Responsible Party
Organization Name:	NJ TRANSIT CORP
Organization Type:	Corporation
E-Mail:	JGeitner@njtransit.com
Phone:	(973) 461-4460 (Fax Number) (973) 491-7017 (Work Phone Number)
Contact Address:	One Penn Plaza, 8th Floor 8th Floor Newark, New Jersey 07105

Name:	John Robinson
Title:	Senior Hydrogeologist/PM
Contact Type:	E-Submitter
Organization Name:	Dewberry Engineers Inc.
Organization Type:	Corporation
E-Mail:	jrobinson@dewberry.com
Phone:	(201) 602-2407 (Cell Phone Number)
Contact Address:	600 Parsippany Road Suite 301 Parsippany, New Jersey 07054

Name: John Robinson
Title: Senior Hydrogeologist/PM
Contact Type: E-Certifier
Organization Name: Dewberry Engineers Inc.
Organization Type: Corporation
E-Mail: jrobinson@dewberry.com
Phone: (201) 602-2407 (Cell Phone Number)
Contact Address: 600 Parsippany Road
Suite 301
Parsippany, New Jersey 07054

Retention/Release Details

Date Retained: 04/12/2022
Hired to address: Specific Known Contaminated AOC(s)

The following table lists the total number of Contaminated AOC's associated with each remedial activity as well as the number being addressed by this LSRP.

Facility ID	Facility	Activity Number	Case Tracking Number	Document Title	Total # Known CAOC's Associated with the site	Total # of Known CAOC's on site this LSRP is addressing
012948	ALLIED BUILDING SUPPLY CO	PFR000001	15287	93-06-24-1425 BUST C2-CEA	2	1

Certification

Certifier: John Robinson
Certifier ID: 61086
Challenge/Response Question: What is your mother's maiden name?
Challenge/Response Answer: ******
Certification PIN: ******
Date/Time of Certification: 04/12/2022 15:15

(1) I certify, as a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C-1 et seq. to conduct business in New Jersey, that for the remediation described in this submission, and all attachments included in this submission, I personally: Managed, supervised, or performed the remediation conducted at this site that is described in this submission, and all attachments included in this submission; and/or periodically reviewed and evaluated the work performed by other persons that forms the basis for the information in this submission; and/or completed the work of another site remediation professional, licensed or not, after having: (1) reviewed all available documentation on which I relied; (2) conducted a site visit and observed the then-current conditions and verified the status of as much of the work as was reasonably observable; and (3) concluded, in the exercise of my independent professional judgment, that there was sufficient information upon which to complete any additional phase of remediation and prepare workplans and reports related thereto;

(2) I certify:

- That I have read this submission and all attachments to this submission;
- That in performing the professional services as the licensed site remediation professional for the entire site or each area of concern, I adhered to the professional conduct standards and requirements governing licensed site remediation professionals provided in N.J.S.A. 58:10C-16;
- That the remediation conducted at the entire site or each area of concern, that is described in this submission and all attachments to this submission, was conducted pursuant to and in compliance with the remediation requirements in N.J.S.A. 58:10C-14.c;
- That the remediation described in this submission, and all attachments to this submission, was conducted pursuant to and in compliance with the regulations of the Site Remediation Professional Licensing Board at N.J.A.C. 7:26I; and
- That the information contained in this submission and all attachments to this submission is true, accurate, and complete.

(3) I certify, when this submission includes a response action outcome, that the entire site or each area of concern has been remediated in compliance with all applicable statutes, rules, and regulations and is protective of public health and safety and the environment.

(4) I certify that no other person is authorized or able to use any password, encryption method, or electronic signature that the Board or the Department have provided to me.

(5) I certify that I understand and acknowledge that:

- If I knowingly make a false statement, representation, or certification in any document or information I submit to the Department I may be subject to civil and administrative enforcement pursuant to N.J.S.A. 58:10C-17.a.1(a) through (f) by the Board, including but not limited to license suspension, revocation, or denial of renewal; and
- If I purposely, knowingly, or recklessly make a false statement, representation, or certification in any application, form, record, document or other information submitted to the Department or required to be maintained pursuant to the Site Remediation Reform Act, I shall be guilty, upon conviction, of a crime of the third degree and shall, notwithstanding the provisions of subsection b. of N.J.S.2C:43-3, be subject to a fine of not less than $5,000 nor more than $75,000 per day of violation, or by imprisonment, or both.

(6) I certify that I have read this certification prior to signing, certifying, and making this submission.

John Robinson	04/12/2022
General	**Date**
LSRP License Number:	748586

State of New Jersey

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Case Assignment &Initial Notice
Site Remediation Program
401-05H
P.O. Box 420
Trenton, NJ 08625-0420
Phone: (609) 292-2943 Fax: (609) 633-1439

SHAWN M. LATOURETTE
Commissioner

April 12, 2022

John Geitner
Sr. Director
NJ TRANSIT CORP
One Penn Plaza, 8th Floor
8th Floor
Newark, NJ 07105

John Robinson
Senior Hydrogeologist/Pm
Dewberry Engineers Inc.
600 Parsippany Road
Suite 301
Parsippany, NJ 07054
License Number: 748586

Henry Matri
Director Of Remediation, Tanks & Waste
New Jersey Transit Corporation
One Penn Plaza East
8th Floor
Newark, NJ 07105

RE: Retention

101 ELIZABETH AVE
Linden City, Union County

SRP-PI:	012948
Activity Number Reference:	RET220001
Hired To Address:	Specific Known Contaminated AOC(s)

Dear Henry Matri:

This letter serves to advise you that an LSRP Notification of Retention Form has been received by the New Jersey Department of Environmental Protection (NJDEP) at\or for the case(s) noted above. The NJDEP confirms that John Q Robinson Jr was retained on April 12, 2022.

On May 7, 2009, the Site Remediation Reform Act (SRRA) was enacted. SRRA establishes criteria for the licensing of site remediation professionals who will assure that contaminated sites are remediated in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E. SRRA authorizes the NJDEP to establish mandatory timeframes for the completion of each phase of remediation. These timeframes, as well as other requirements of the Act, have been codified in regulations that became effective on November 4, 2009. The complete rule can be found at www.state.nj.us/dep/srp/regs/arrcs/arrcs_rule.pdf. N.J.A.C. 7:26C-2.4 identifies the requirements with which you must comply.

Per NJDEP's records, the following case types have been identified for this case:

Case#	*Case Type*
PFR000001	Regulated UST

**Note: For some Retentions, Remedial Action Permits, some Childcare facilities and for some computer tracking system issues there will be no Case Types.

Please note that the case that was chosen at Allied Building Supplies is for monitoring a restricted or limited restricted NFA. Please be aware that N.J.A.C. 7:26C-7.6 (a) states:

The person responsible for conducting the remediation shall apply for a remedial action permit pursuant to N.J.A.C. 7:26C-7.4 within two years after the last biennial certification was due to the Department, but in no case later than May 7, 2014, when both of the following apply:

1. The Department has not yet issued a remedial action permit for a remedial action; and
2. The Department has issued a restricted or limited restricted use no further action letter.

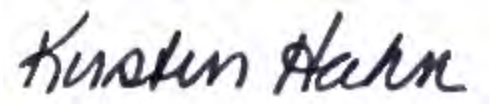
Remedial Action Permit applications can be found at:
http://www.nj.gov/dep/srp/srra/forms/rem_action_permit_app_soil.pdf,
http://www.nj.gov/dep/srp/srra/forms/rem_action_prot_cert_gw.pdf

If you have any questions regarding this retention please contact the Bureau of Remedial Action Permitting at (609) 984-1351

Our records have indicated that you have modified the Responsible Party for this retention. You must submit a Site and Contact Information Update form which can be found at http://www.nj.gov/dep/srp/srra/forms/ to have the Responsible Party verify this modification.

The contact information provided above is based on information previously provided to the NJDEP. If you have questions on any of the above contact information, you can contact the Compliance Assistance Duty Officer at (609) 633-1464.

Sincerely,



Kirstin Hahn, Bureau Chief
Bureau of Case Assignment & Initial Notice

Block and Lot Well Search: 7 Well(s) Found

County/Municipality = Union - Linden City Block = 254 Lot = 10

Download PDF	Permit Number	Well Name	Well Use	Document	Date (Permitted/ Drilled/Sealed)	Physical Address	County	Municipality	Block	Lot	Location Method	Easting (X)	Northing (Y)	Depth	Capacity (gal/min)
PDF Document	E202203885	MW-1R	Monitoring	Permit	4/6/22	101 W Elizabeth Ave	Union	Linden City	254	10	Digital Image	560665	654265	20	0
PDF Document	E202203885	MW-1R	Monitoring	Record	4/14/22	101 W Elizabeth Ave	Union	Linden City	254	10	GPS	560661	654267	15	
PDF Document	E202203885	MW-1R	Monitoring	Decommissioning	8/3/22	101 W Elizabeth Ave	Union	Linden City	254	10	GPS	560661	654267	15	
	2600035298		Monitoring	Permit	11/18/93	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	25	
	2600035298	MW4	Monitoring	Record	11/19/93	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	20	
	2600035298	MW4	Monitoring	Decommissioning	12/15/98	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	20	
	2600035297		Monitoring	Permit	11/18/93	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	25	
	2600035297	MW3	Monitoring	Record	11/19/93	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	15	
	2600035297	MW3	Monitoring	Decommissioning	12/15/98	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	15	
	2600035296		Monitoring	Permit	11/18/93	101 W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	25	
	2600035296	MW2	Monitoring	Record	11/19/93	101 W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	20	

Download PDF	Permit Number	Well Name	Well Use	Document	Date (Permitted/ Drilled/Sealed)	Physical Address	County	Municipality	Block	Lot	Location Method	Easting (X)	Northing (Y)	Depth	Capacity (gal/min)
	2600035296	MW2	Monitoring	Decommissioning	12/15/98	101 W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	560156	655752	20	
	2600034471		Monitoring	Permit	8/26/93	101 WEST ELIZABETH AVE.	Union	Linden City	254	10	Prop Loc - Hard Copy	560160	654335	40	
	2600034471	MW-01	Monitoring	Record	8/31/93	101 WEST ELIZABETH AVE.	Union	Linden City	254	10	Prop Loc - Hard Copy	560160	654335	18	0
	2600038852		Monitoring	Permit	11/16/94	W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	561158	655754	20	
	2600038852	6	Monitoring	Record	11/30/94	W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	561158	655754	18	0
	2600038852	MW6	Monitoring	Decommissioning	12/15/98	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	561158	655754	18	0
	2600038851		Monitoring	Permit	11/16/94	W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	561158	655754	20	
	2600038851	5	Monitoring	Record	11/30/94	W. ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	561158	655754	13	0
	2600038851	MW5	Monitoring	Decommissioning	12/15/98	101 WEST ELIZABETH AVENUE	Union	Linden City	254	10	Prop Loc - Hard Copy	561158	655754	13	0

This report retrieves all approved/accepted well documents received by the NJDEP that have been electronically data managed. Cancelled permits where no well was drilled are not displayed. Each row displays information for a permit, record, or decommissioning.

Location Methods
The Location Method column explains how the location of the well was determined. The most common methods are:
Digital Image - This method is only acceptable for well permits or decommissionings. Locations should be within approximately 200 feet of the actual well location.
GPS - Global Positioning System. These locations should be accurate.
Prop Loc - Hard Copy - Located by the well driller using the atlas grid system. These locations specify a point in an atlas grid cell. The well could be located anywhere within that cell.
Survey frm Benchmark - Locations collected by a licensed surveyor. Locations should be accurate.

NOTES:
This is NOT a Well Registry Report but a report on Well Permits issued by the Department and reflects the data provided in the well permit, record, and decommissioning at the time of document submission and may not reflect the current information on lot and block, address or construction or ownership of the wells.

Please refer to information available at http://www.state.nj.us/dep/watersupply/pw_permit.html for more information regarding detailed well searches if this report does not provide the information you need.

Well Permit numbers. After Sept 2008 the format of the well permit number was changed to accommodate the submission of online well permitting applications. The letter P (denotes a paper application) and E (denotes an electronic application) followed by the year and a consecutive number. Prior to September 2008 the permit numbers were based in the NJ Atlas Grid system.

Dates displayed indicate the permit approval date for permits, drilling end date for records, or sealed date for decommissionings

Proposed capacity and depth is displayed for permit rows and finished capacity and depth is displayed for record and decommissioning rows.

Please note that if REDACTED appears in the report it means that the information is not available over the internet, but can be provided upon written request to the Bureau of Water Systems and Well

FOI Request—Routing Check List

Facility Name _____
Address 101 W. Elizabeth Avenue
Municipality Linden

RTK
_____ Found
_____ Not Found

Hazmat
✓ No Problem
_____ See Below

Complains
_____ No Problem
_____ See Below

"B" Facilities
_____ No Problem
_____ See Below

Pesticides Use
_____ Yes
_____ No
_____ N/A

Gasoline Throughput (Stage I & II VR)
_____ No Problem
_____ See Below

Dry Cleaners
_____ No Problem
_____ See Below

Auto Body Shops
_____ No Problem
_____ See Below

UGSTs
_____ No Problem
_____ See Below

Comments

_____

_____

_____

FOI Request—Routing Check List

Facility Name _____
Address 101 W. Elizabeth Avenue
Municipality Linden

RTK
_____ Found
_____ Not Found

Complains
_____ No Problem
_____ See Below

Hazmat
_____ No Problem
_____ See Below

"B" Facilities
_____ No Problem
_____ See Below

Pesticides Use
_____ Yes
_____ No
_____ N/A

Gasoline Throughput (Stage I & II VR)
_____ No Problem
_____ See Below

Dry Cleaners
_____ No Problem
_____ See Below

Auto Body Shops
_____ No Problem
_____ See Below

UGSTs
_____ No Problem
✓ See Below

Comments
See ATTACHMENTS

UST Number 0129486 Number of Tank

Status I Total Gallonage gallons

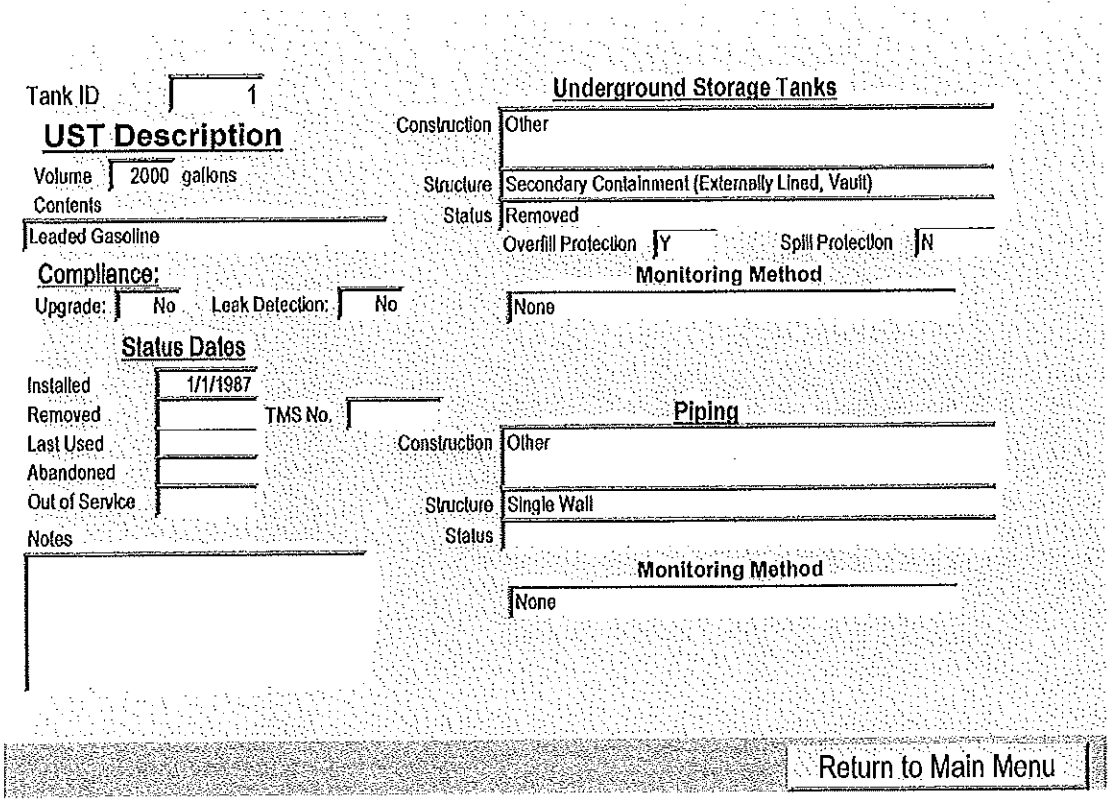
Name ALLIED BUILDING SUPPLY CO

Address 101 ELIZABETH AVE

City Linden, Union County Zip 07036

ID	Gallons	Removed	Content	Tank Status	Piping Status
1	2000		Leaded Gasoline	Removed	

Return to Main Menu


Tank ID 1
UST Description
Volume 2000 gallons
Contents
Leaded Gasoline
Compliance:
Upgrade: No
Leak Detection: No
Status Dates
Installed 1/1/1987
Removed
Last Used
Abandoned
Out of Service
TMS No.
Notes
Underground Storage Tanks
Construction Other
Structure Secondary Containment (Externally Lined, Vault)
Status Removed
Overfill Protection Y
Spill Protection N
Monitoring Method
None
Piping
Construction Other
Structure Single Wall
Status
Monitoring Method
None
Return to Main Menu

CASEID	93-06-24-1425	UST No	0129486	TMS #:	C93-2092
Name	ALLIED BUILDERS SUPPLY				
Address	101 W ELIZABETH AVE				
City	LINDEN				
Lead	BUST				
Status	NFA-A	Date Closed	11/16/1998	Case Manager:	WB
Remedial Level	C2			Immediate Environmental Concer	
Confirmed Release:	Y			Classification Exception Area:	Y
Total number of USTs:				Dead Restriction:	N
UST(s) and Contents	GASOLINE				

Return to Main Menu

0129486

Decrease

BUREAU OF UNDERGROUND STORAGE TANKS

REGISTRATION AND BILLING UNIT

Request for Fee Adjustment

UST #: 0129486

Facility Name: Allied Building Supply Co

Facility Address: _____

_____

Owner's Name: _____

_____

_____

Reason for Adj. Balance due in $0. Tank was removed prior to certificate expiration.

_____

Person Authorizing Change: Patricia Wilson Date: 8/18/94

Date Entered into System: JC 8/30/94

Additional Comments:

06/26/91

Staff

Let's protect our earth

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

ACQ 322-94.

Complete 8.18.94 called 8.15.94 8.18.94

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM REGISTRATION INVOICE

UST No.	Category	Tanks	Billing Date	Due Date	Amount Due
0129486	ACF	1	02/15/94	03/14/94	$ 100.00

KEEP THIS PORTION FOR YOUR RECORDS

PLEASE NOTE: Pursuant to N.J.A.C. 7:14-8:10, you may be liable for penalties of up to $50,000 for non-payment of fees. Any penalty incurred may be recovered in a summary proceeding, N.J.S.A. 58:10A-10.

TYPE OF NOTICE	REGISTRATION PERIOD	FACILITY: BILLED	COUNTY
FINAL BILLING	04/01/94 - 03/31/95	ALLIED BUILDING SUPPLY CO 101 W ELIZABETH AVE LINDEN, NJ 07036	UNION

MESSAGES:

*** SEE FEE SCHEDULE ON BACK ***

THIS IS YOUR FINAL NOTICE
WE HAVE NOT RECEIVED PAYMENT AS OF THIS DATE. IF YOU HAVE MAILED YOUR PAYMENT PLEASE DISREGARD THIS NOTICE. RECEIPT OF YOUR CANCELLED CHECK AND YOUR REGISTRATION CERTIFICATE WILL INDICATE PAYMENT OF YOUR FEE. THANK YOU.

REMINDER:

- Return the BOTTOM PORTION of this INVOICE with your PAYMENT
- Sign and return the Annual Certification Questionaire Form.
- Mark any changes in the Facility's status on the ANNUAL CERTIFICATION REGISTRATION QUESTIONAIRE BLACK BAR Form and return with your Payment.
  Note: If there are no changes, do not return the Form.
- Return the required Forms and Payment via the enclosed envelope.

Send Billing Inquiries to:

NJDEPE
Division of Responsible Party Site Remediation
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625-0028

or contact directly at:

(609)-984-3156

INVOICE NO. 940094590

DEP51F 3 92

Let's protect our earth

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM REGISTRATION INVOICE

UST No.	Category	Tanks	Billing Date	Due Date	Amount Due
0129486	ACF	1	02/15/94	03/14/94	$ 100.00

If there are changes to your Mailing Name or Address, check this box ☐ and print the change on the back of this invoice.

DO NOT FOLD, BEND OR MARK

Enter the Amount of your Payment $ -0-

RETURN THIS PORTION with your check made payable to:
TREASURER - STATE OF NEW JERSEY
and mail to:
NJDEPE
BUREAU OF REVENUE
CN 417
TRENTON, NJ 08625-0417

DANIEL WINTERS
51
PO BOX 387
UNION NJ 07083-0387

10101010101010100001020904080611111100001000000098194009459025 17

FEE SCHEDULE CATEGORIES

ANNUAL CERTIFICATION FEE (ACF)

1-5 TANKS $100.00

EACH ADDITIONAL tank add $15.00 per tank to the $100.00 base fee.

Example: Eight (8) tanks would be:

1-5 tanks	$100.00
6,7,8, tanks	+ 45.00
Total Amount Due	$145.00

INITIAL REGISTRATION FEE (IRF)

$100.00 per Facility

DEP510 3 92

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name :_____

Care/Attention of :_____

Delivery Address : (Indicate One)
A) PO Box _____ No. B) Rural Route _____ No. Box _____ No.
C) Street Address _____ No. _____ Name
D) Mail Stop _____

Other : (Optional)
Bldg Name/Number _____ Floor Number _____
Room Name/Number _____ Suite Name/Number _____

Postal City: _____ State: _____ Zip Code: _____

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only	YES	NO
Ck.		
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J.S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office? * ☐ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modification(s)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

* TANKS WERE REMOVED IN ACCORDANCE WITH AN UNDERGROUND STORAGE TANK Closure PLAN DATED MAY 1993

X Other (please specify) Tanks Removed, Property Sold

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

MA

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations? ☐ YES ☐ NO
   If Yes, does the secondary containment system comply with all provisions of these regulations? ☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)? ☐ YES ☐ NO
   If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☐ NO
   If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
   If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☐ NO

N/A

SECTION C **RECORDKEEPING/COMPLIANCE**

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☐ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☐ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☐ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☐ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☐ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☐ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☐ NO

N/A

SECTION D **FINANCIAL RESPONSIBILITY**

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

_____ Type

_____ Carrier/Issuing agency

___/___/___ Date Effective

_____ Policy Number

$_____ Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

x _____ (Signature)

DANIEL WINTERS (Typed/Printed Name)

PRES (Title)

2/8/94 (Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

_____ (Signature)

_____ (Typed/Printed Name)

_____ (Title)

_____ (Date Signed)

0129486 (UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
ON 028
Trenton, N.J. 08625-0028

FOR STATE USE ONLY

UST # _____

	YES	NO
CK. IN.	☐	☑
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE ☐☐☐☐

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO.
2. Facility Location: 1011 WEST ELIZABETH AVE. (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   BLOCK 2254 LOT 10
3. Owner's mailing address: P.O. BOX 13817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): DANIEL WINTERS (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1515 (NUMBER)
7. Total number of facility underground storage tanks: 0 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): ☐☐☐☐☐☐
9. Status of owner: (mark one) A. ☐ CURRENT B. ☒ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☐ YES B. ☐ NO N/A

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☐ YES ☐ NO N/A

(Type) _____ (Company/Carrier) _____

(Policy Number) _____ (Expiration Date) _____

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank identification number					
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)					
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Galvanized steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Coated steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Cathodically protected steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Fiberglass-coated steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other metallic (please specify)					
J. Fiberglass-reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Other non-metallic (please specify)					
L. Other (please specify)					
18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal tank and piping lining (MARK ONE X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. YES (please specify type of material)					
B. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐

UST NO. 0129486

	TANK NO. MP		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.										
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

N/A

UST NO. 0129486

Tank I D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank status (MARK ONE X)					
A. In-use	☐	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(SIGNATURE) — (DATE) 2/8/94

DANIEL WINTERS
(PRINT OR TYPE NAME)

Pres.
(TITLE)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only	YES	NO
Ck.	✓	
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff	20	

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☐ YES ☒ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modification(s)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

_____ Other (please specify)

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☒ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☒ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4,5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability
Type

Royal Insurance / Brovell, Kramer, Walker & Kane Agency
Carrier/Issuing agency

9, 4, 92
Date Effective

N-SP-214064-000
Policy Number

$ _____
Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS
(Typed/Printed Name)

OWNER
(Title)

5/26/93
(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486
(UST Number)

RECEIVED
MAY 11 1998

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

FOR STATE USE ONLY
UST # 012986

	YES	NO
CK. IN.	☐	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

12/13/97 on sup file

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 101 WEST 12TH AVE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   BLOCK 0215 LOT 001.10
3. Owner's mailing address: P.O. BOX 3187 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070183187 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 0002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

LIABILITY (Type)	Royal INS. (Company/Carrier)
N-SP-21406V-000 (Policy Number)	9/1/98 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	00010000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Bare steel UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Galvanized steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Coated steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Cathodically protected steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Fiberglass-coated steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other metallic (please specify)					
J. Fiberglass-reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Other non-metallic (please specify)					
L. Other (please specify)					
18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal tank and piping lining (MARK ONE X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. YES (please specify type of material)					
B. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐

UST NO. 0/9486

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 12486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0293 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

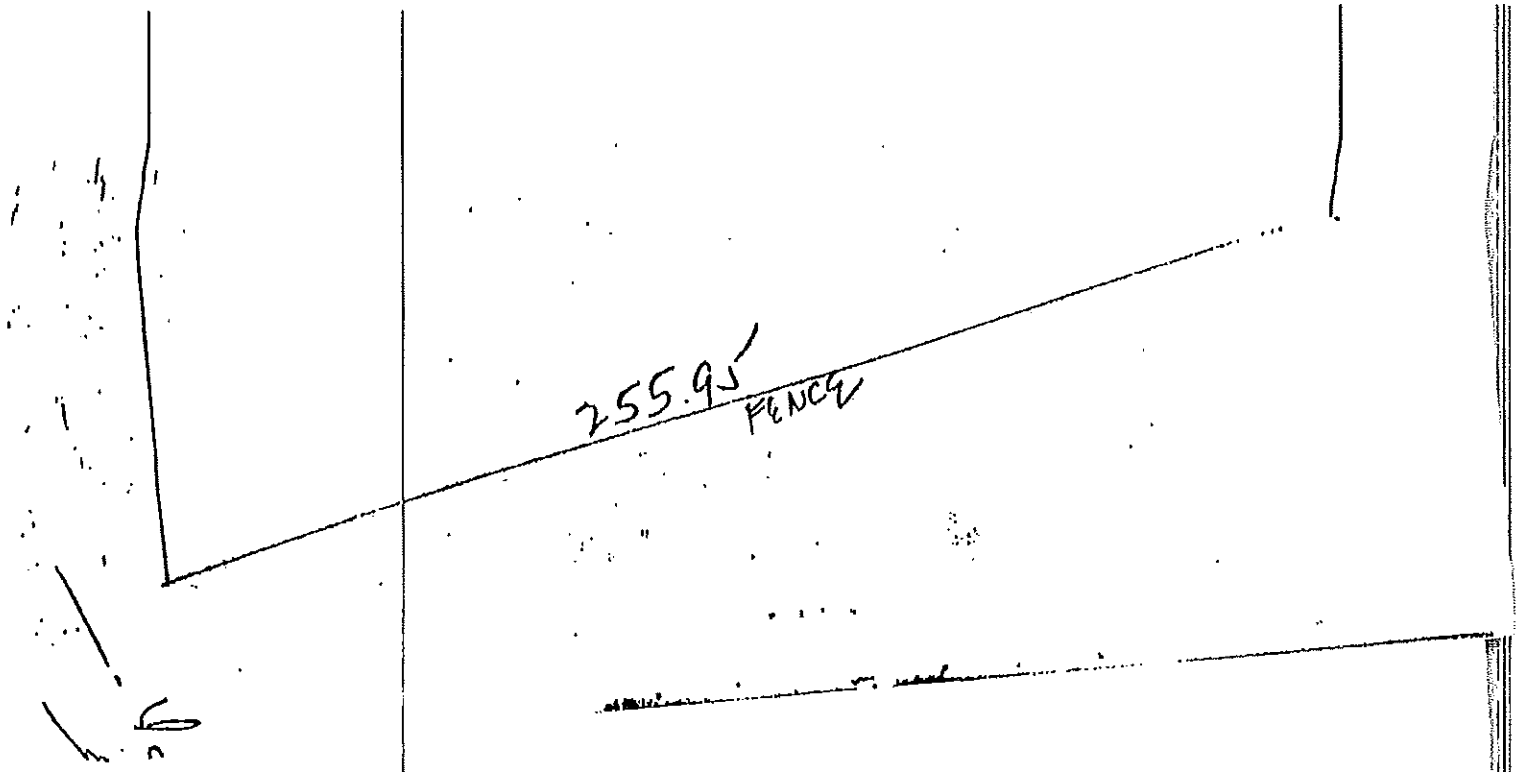
OWNER OR OPERATOR CERTIFICATION

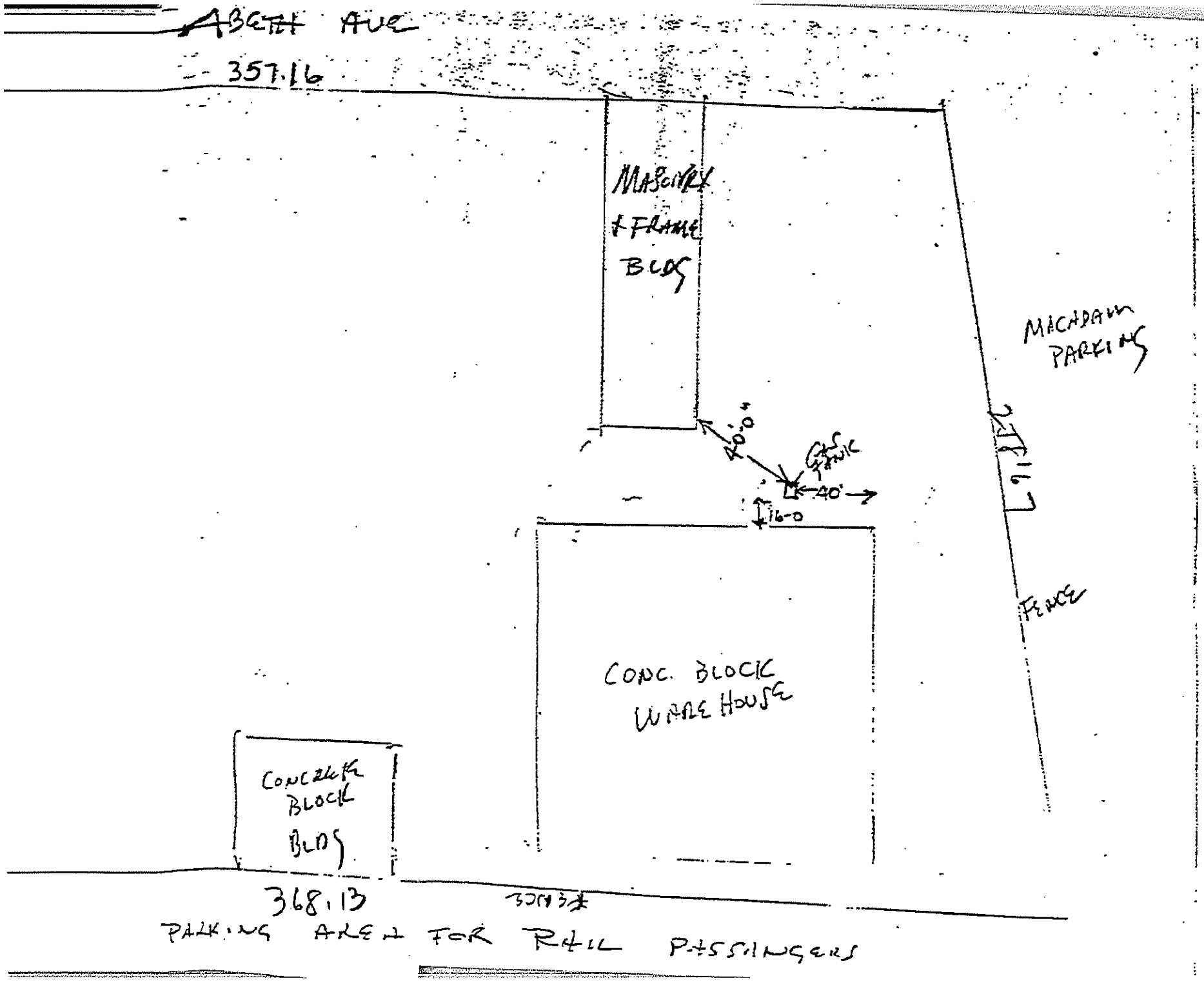
"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

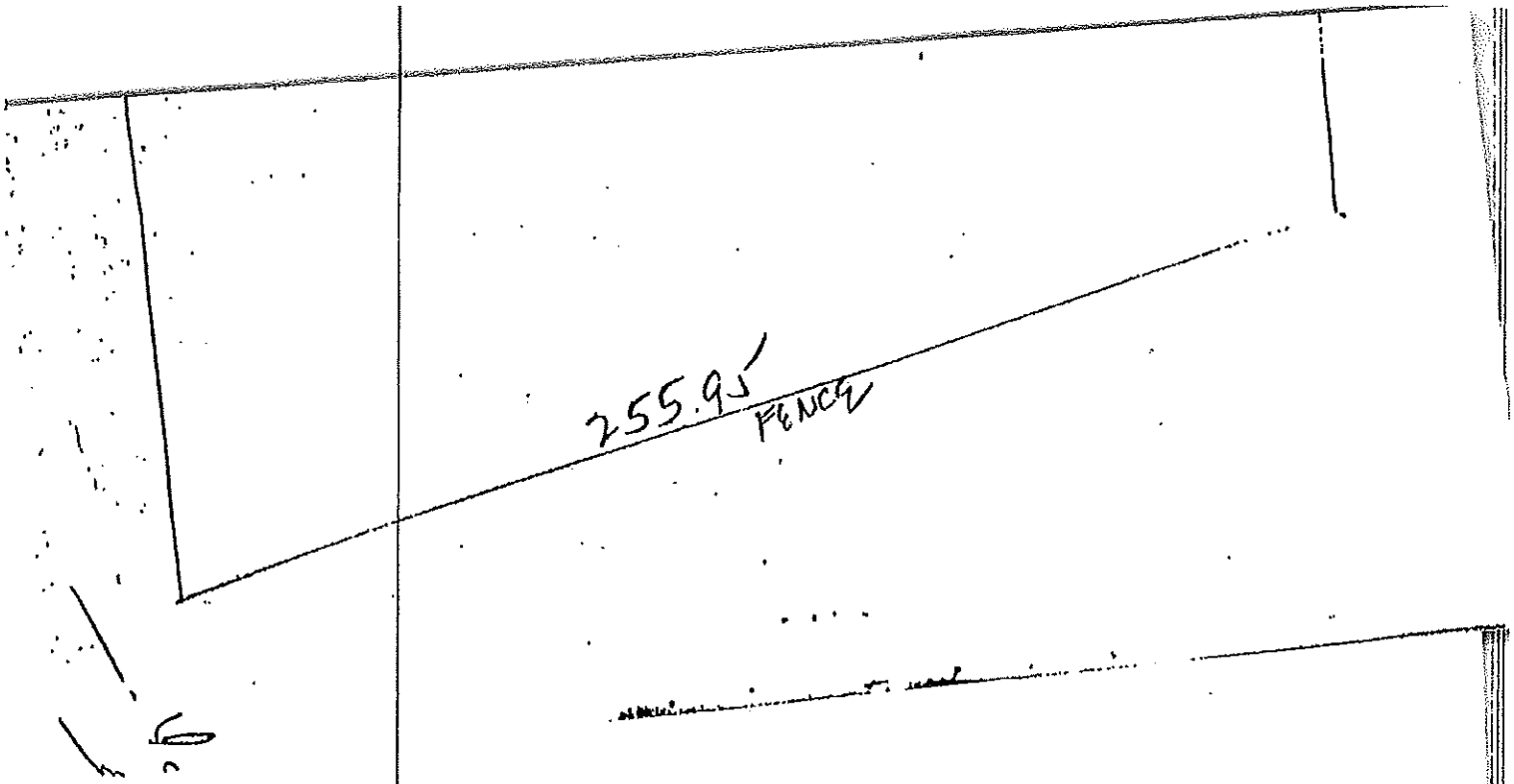
5/26/93
(SIGNATURE) (DATE)

DANIEL WINTERS
(PRINT OR TYPE NAME)

OWNER
(TITLE)


255.9'
FENCE


ABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
40'-0"
GAS PUMP
40'
16-0
CONC. BLOCK WARE HOUSE
FENCE
CONCRETE BLOCK BLDG
368.13
PARKING AREA FOR RAIL PASSINGERS


255.9'
FENCE

UST NO. 0129486

ALL underground tanks (including those taken out of operation) UNLESS THE TANK WAS REMOVED FROM THE GROUND must be registered on this registration. All in-ground tanks at a site must be registered even if the owner is not certain of their current status (i.e., A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z).

SPECIFIC TANK INFORMATION

	TANK NO. 1	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CGRR Number (Tank Registration Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (Gallons)	UNKNOWN				
16. Tank Contents (Use Code)					
A. Leaded gasoline					
B. Unleaded gasoline					
C. Aviation gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Heavy fuel oil (No. 2)					
I. Heating oil (No. 4)					
K. Heavy heating oil (No. 6)					
L. Aviation fuel					
M. Hazardous substances (see Part Three)					
N. Other Please Specify					
17. Tank and Piping Construction (Use Code)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel					
B. Coated steel					
C. Steel jacketed					
D. Aluminum					
E. Fiberglass reinforced plastic					
F. Concrete					
G. Bronze					
H. Stainless steel					
I. Fiberglass reinforced plastic clad					
K. Fiberglass clad steel					
L. Painted/epoxy lined					
M. Vaulted					
N. Composite					
P. Unknown or Other					
R. Non-corrosive					
S. Cathodically Protected					
18. Tank and Piping Structural Leak Detection (Use Code)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Pressure					
B. Vacuum					
C. Annular					
D. Groundwater					
E. Other					
F. Daily					
G. None					
H. Other Please Specify					

UST NO. D129436

Tank I.D. No.

	TANK NO. 1 & 2		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Leak Detection Method (As Known)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Manual tank gauging	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Tightness test	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Inventory control	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment method (As Known)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other Please Specify										
22. External Type/Application of Cathodic Protection (As Known)										
A. Wrapped	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other Please Specify	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
23. Monitoring/testing method (As Known)										
A. Automatic sampling	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System with piping in secondary	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of overfill protection system (As Known)										
A. Containment	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Ball activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Shut off valve	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Shut off valve in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Shut off valve in vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tightness	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
I. Vapor control valve	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. External inspection	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other Please Specify										
M. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested as required										
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None required	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak(s) occurrence										
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the last 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 029486

Page 4

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I.D. No.					
27. Tank status (see codes) A. Currently in use	X				
B. Temporarily out of use (not filled)					
C. Temporarily out of use (filled)					
D. Abandoned (filled)					
E. Abandoned (removed)					
F. Abandoned (in place)					
G. Abandoned (filled and closed)					
H. Abandoned (removed and closed)					
28. Substance currently or last stored in greatest quantity by volume A. Gasoline					
B. Diesel	X				
C. Gasohol					
D. Aviation fuel					
E. Kerosene					
F. Used oil					
G. Hazardous substance					
H. Unknown					
I. Other					
29. Tank internal protection (see codes) A. Yes					
B. No	X				
30. Tank leak detection (see codes) A. Yes	X				
B. No					
31. Emergency shut-off valve (dispenser mounted) A. Yes	X				
B. No					

* If items 27.A, F, G or H above (tank currently in use, abandoned, or abandoned and filled with inert material) are checked, complete items 32 and 33 below.

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
31. Substance last used in tank (see codes) A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Gasohol (other than E-85)					
D. Diesel fuel (No. 1-D)					
E. Diesel fuel (No. 2-D)					
F. Used oil					
G. Hazardous substance					
H. Unknown (explain)					
I. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Kerosene					
M. Other (explain)					
32. Estimated date last used (mo/yr)	01 / 88 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gal.) of product in tank	2000 gal.	gal.	gal.	gal.	gal.

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

[signature]
Signature

[illegible]
Name and Official Title (type or print)

[illegible]
Date Signed

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

0129486
ALLIED BUILDING SUPPLY CO

AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE	12164	

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

JUN 0 1 1988

Bureau of Ground Water Quality Management
Underground Storage Tank Section
(609)984-9736

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REGISTRATION REQUIREMENTS OF THE FEDERAL LAW, P.L. 93-616, THE HAZARDOUS AND SOLID WASTE AMENDMENTS OF 1984, SUBTITLE I, SECTIONS 9001-9010.

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO
2. Facility location: 1011 WEST ELIZABETH AVENUE
   NUMBER AND STREET
   LINDEN
   CITY OR MUNICIPALITY
   UNION COUNTY | NJ STATE | 07036 ZIP CODE
3. Owner's mailing address: 681 RAHWAY AVENUE
   NUMBER AND STREET
   UNION
   CITY OR MUNICIPALITY
   UNION COUNTY | NJ STATE | 07083 ZIP CODE
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator) JOHN SAUER
   PERSON OR TITLE
6. Contact telephone number: 201 AREA CODE | 862 EXCHANGE | 4010 NUMBER
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)
8. Total facility underground storage tank capacity (gallons): 00002000
9. Type and status of owner (mark all that apply).
   A. ☒ CURRENT B. ☐ FORMER C. ☐ STATE OR LOCAL GOVERNMENT D. ☐ PRIVATE OR CORPORATE E. ☐ OWNERSHIP UNCERTAIN F. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)
10. Two copies of a site plan are submitted with this registration. A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or closed, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. 12948

11. All underground tanks used after January 1, 1974 including those taken out of operation, **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or Closed C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number	UNKNOWN				
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (gallons)	002000			1,000 Hill	
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
J. Heating oil (No. 4)					
K. Heavy heating oil (No. 6)					
L. Aviation fuel					
M. Hazardous substances (per Fact Sheet)					
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	UNKNOWN				
B. Carbon steel					
C. Stainless steel					
D. Aluminum					
E. Polyvinyl chloride					
F. Concrete					
G. Bronze					
H. Earthen walls					
J. Fiberglass reinforced plastic					
K. Fiberglas-clad steel					
L. Painted/asphalt steel					
M. Vaulted					
N. Composite					
P. Iron (cast or ductile)					
R. Non-metallic					
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall	UNKNOWN				
B. Double wall					
C. Manway in tank					
19. Internal Tank and Piping Lining (MARK ONE X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	UNKNOWN				
B. Epoxy					
C. Alkyd					
D. Phenolic					
E. Glass					
F. Clay					
G. None					
H. Other; Please Specify					

UST NO. 12448

Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining Installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify										
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify										
23. Monitoring/detection method (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal Inspection	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify										
M. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Testing history recorded (MARK ALL THAT APPLY X)										
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
C. Test Result (MARK IF LEAKING NOW)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)										
A. Within the past 1 year NONE	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 12-948

Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Active (operational)	X				
B. Inactive (non-operational)					
C. Closed (temporarily out-of-service)					
D. Closed (permanently out-of-service)					
* SEE BELOW E. Abandoned, in place					
F. Abandoned, in place, filled only					
G. Abandoned, in place, sealed only					
H. Abandoned, in place, filled and sealed					
J. Seasonal					
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X) A. Yes					
B. No					
29. Overfill protection (tank only) (MARK ONE X) A. Yes					
B. No					
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes					
B. No					

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline					
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
J. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Hazardous substances (per Fact Sheet)					
M. Other, Please Specify					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank					

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

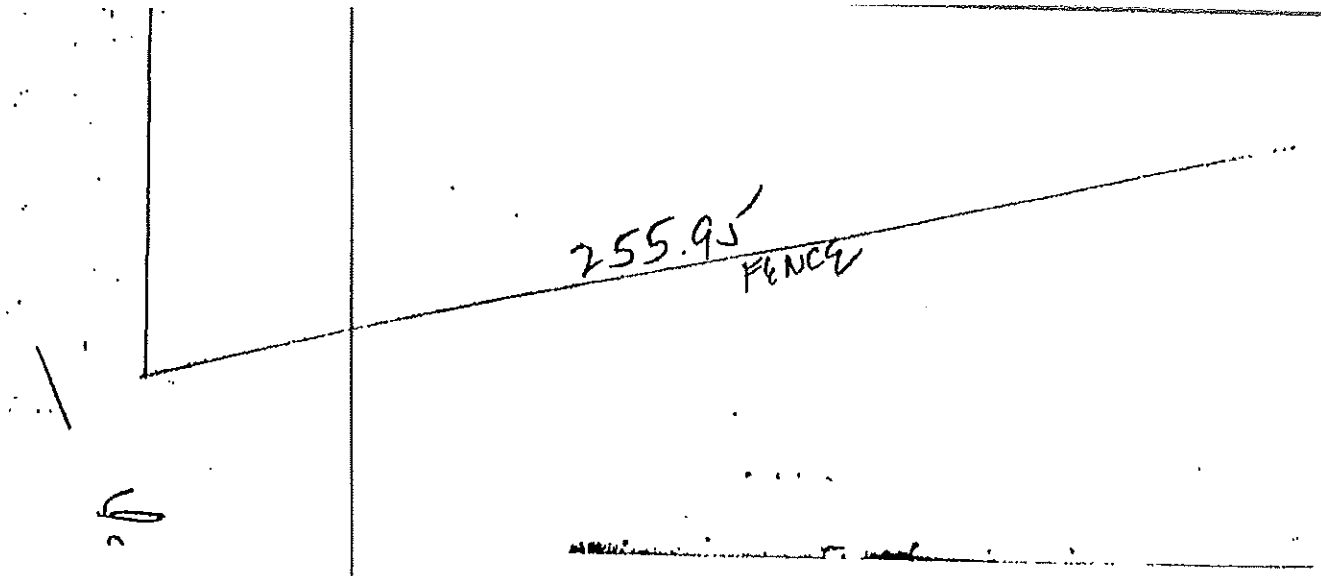
(SIGNATURE)

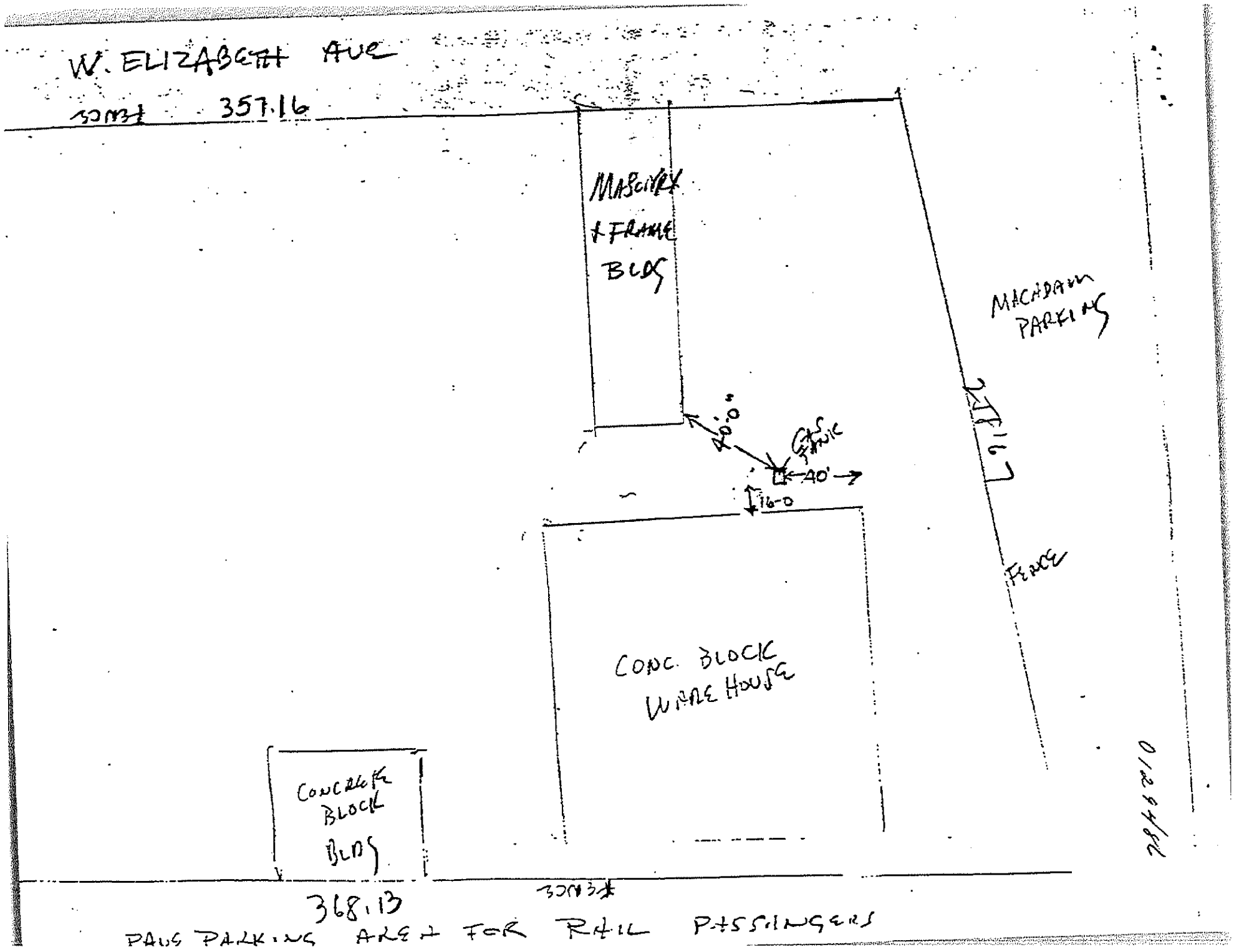
DANIEL WINTERS

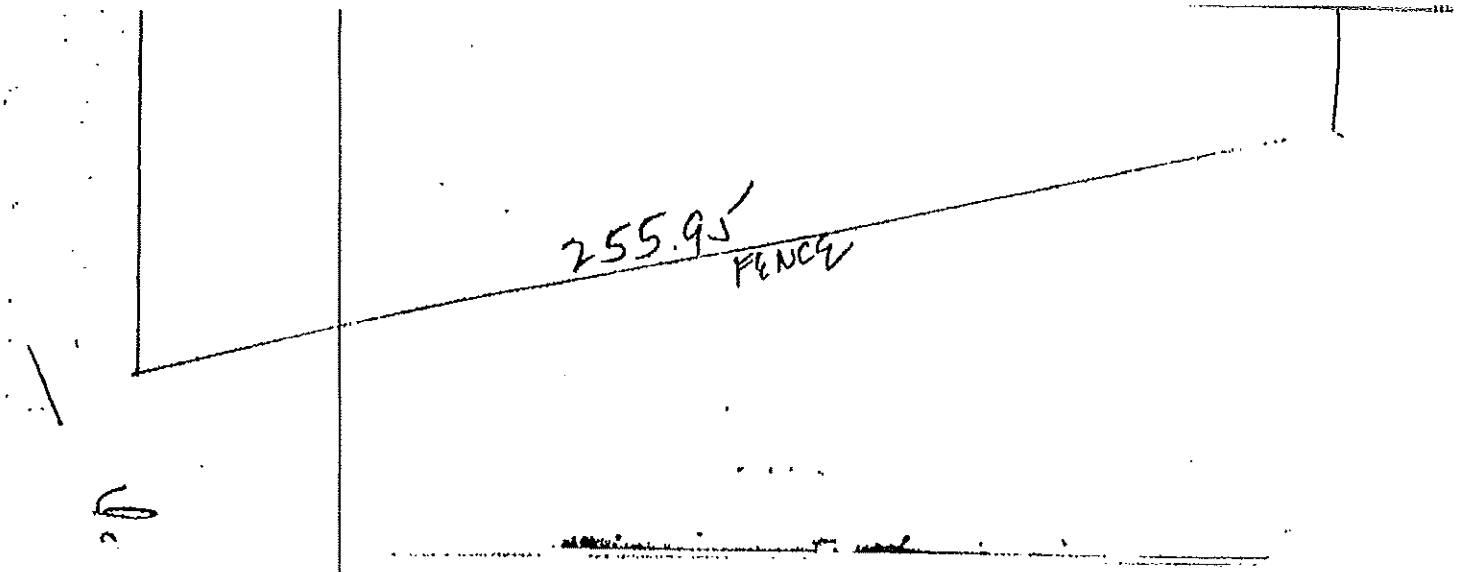
(PRINT OR TYPE NAME)

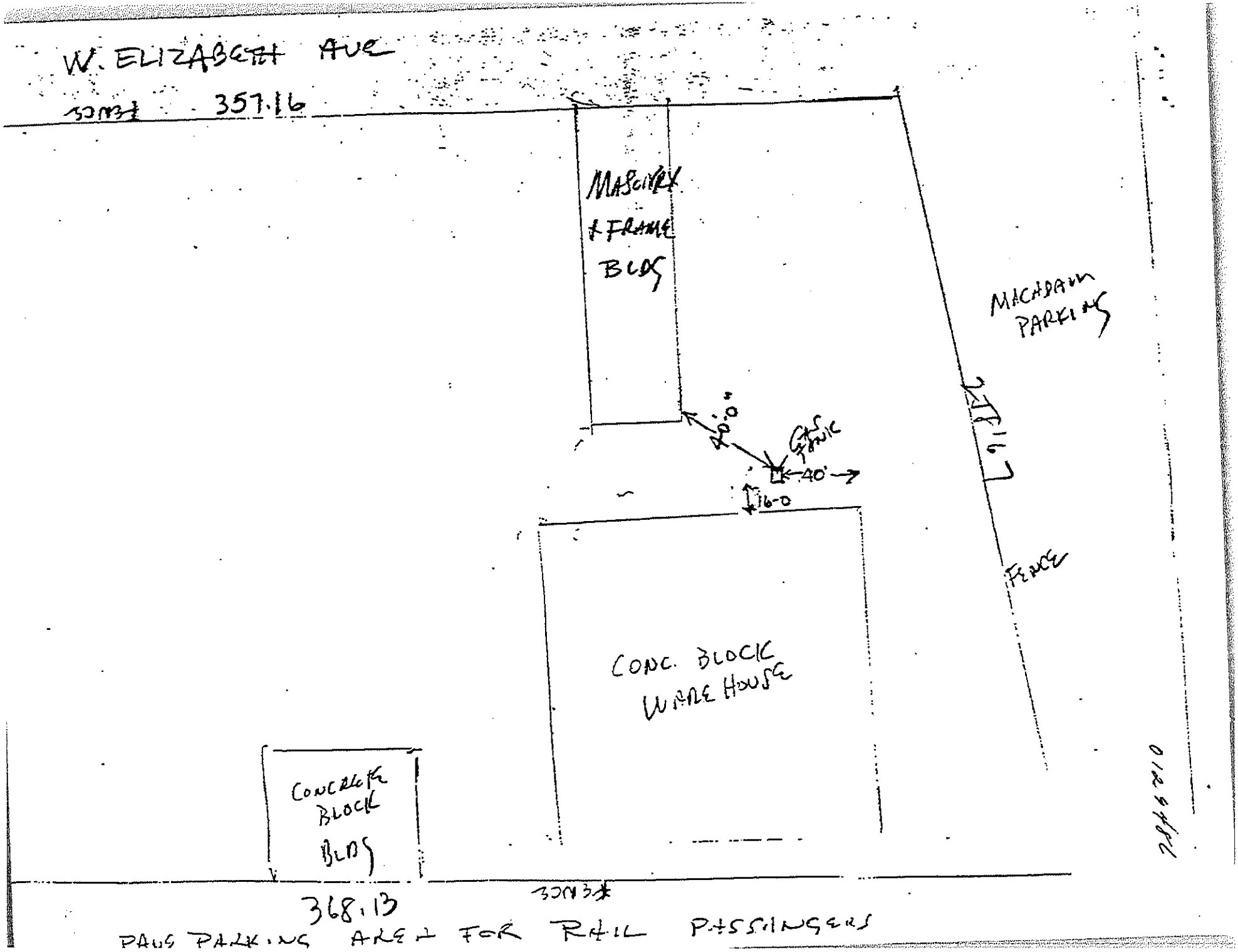
OWNER

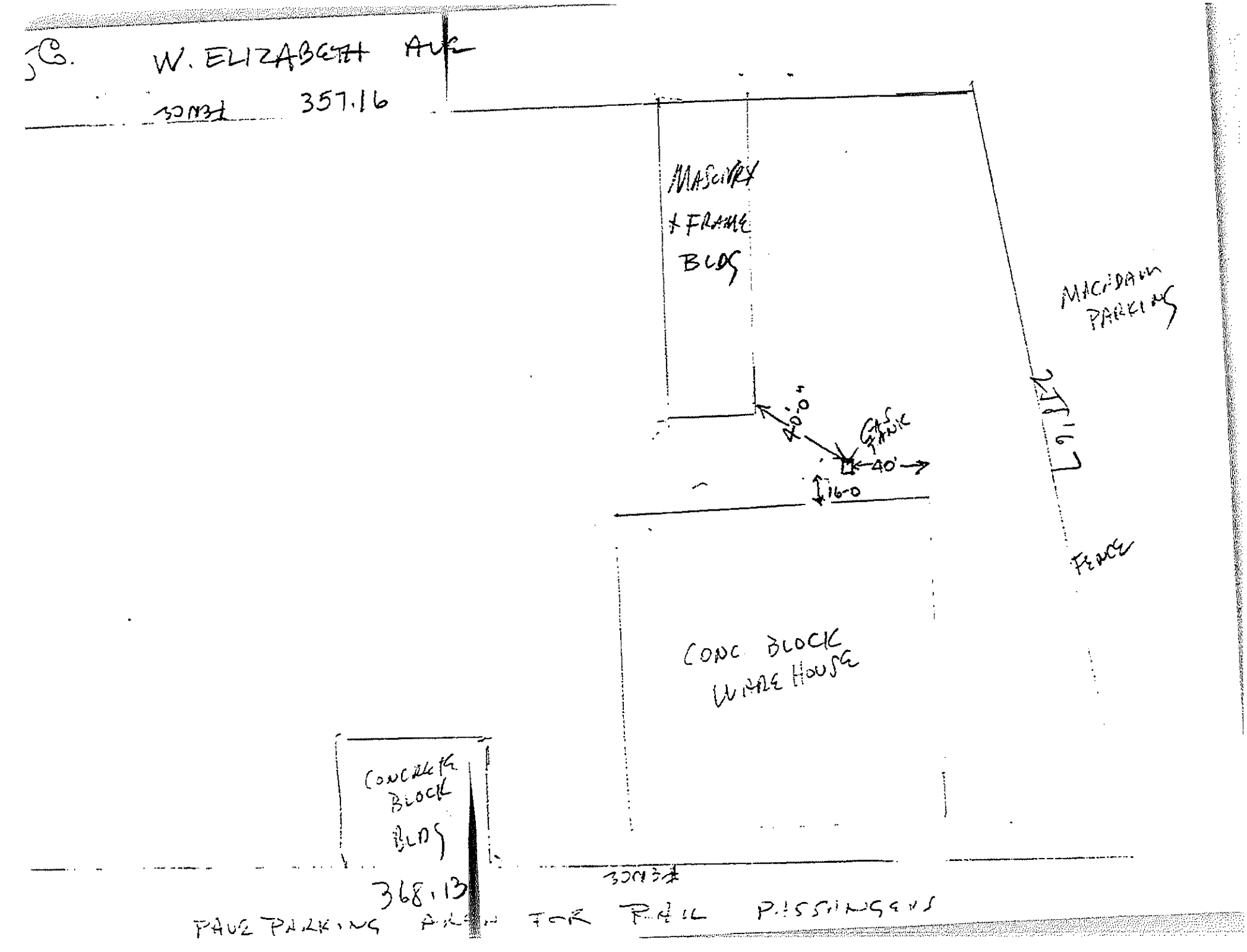
(TITLE)


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
271.67
40.0
GAS VALVE
40'
16-0
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVD PARKING AREA FOR RAIL PASSENGERS


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
20'-0"
GAS PUMPS
40'
16-0
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVED PARKING AREA FOR RAIL PASSENGERS


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
211.67
40'-0"
GAS STATION
40'
16-0
FENCE
CONC BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR FULL PASSENGER

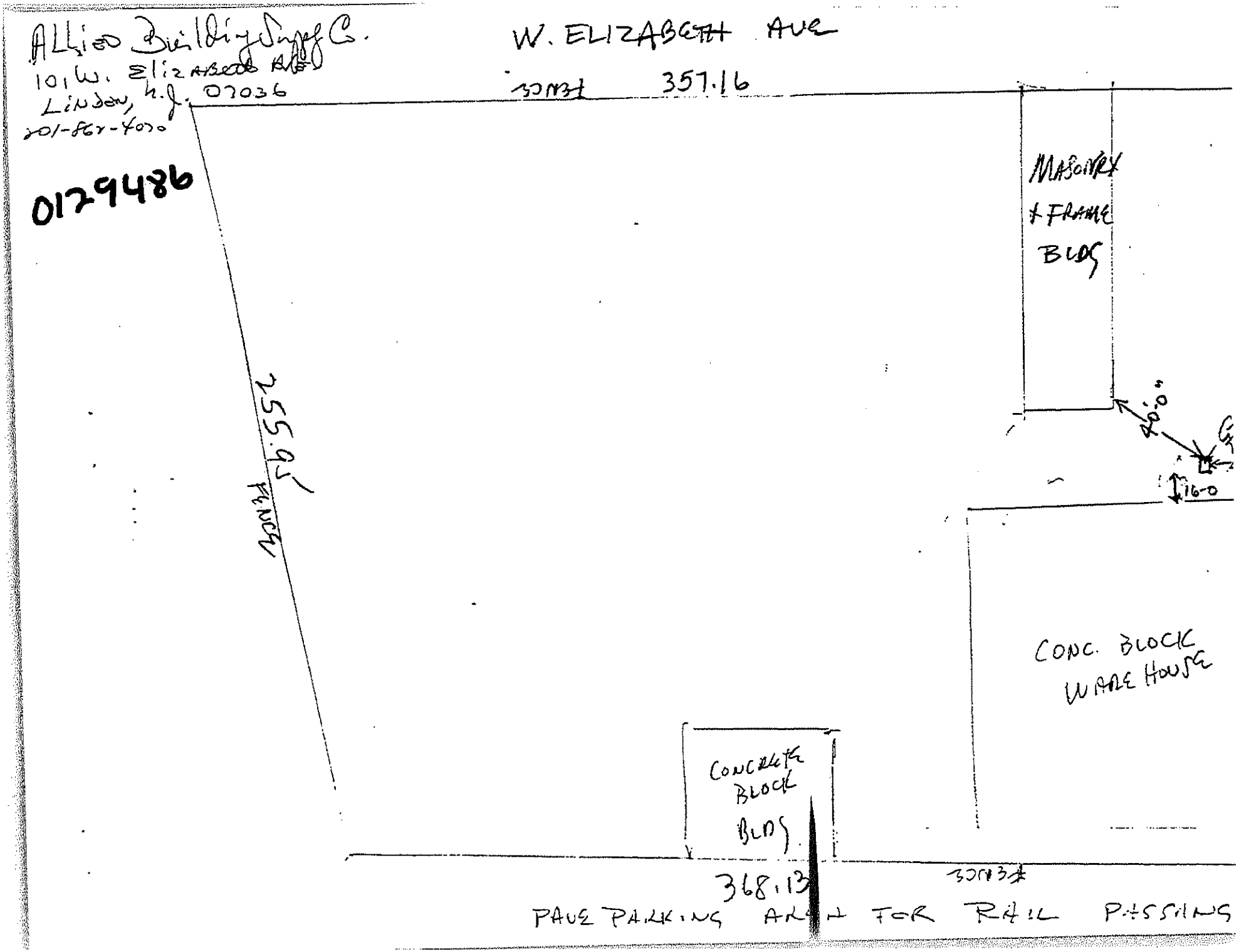
MACADAM PARKING

LOADING

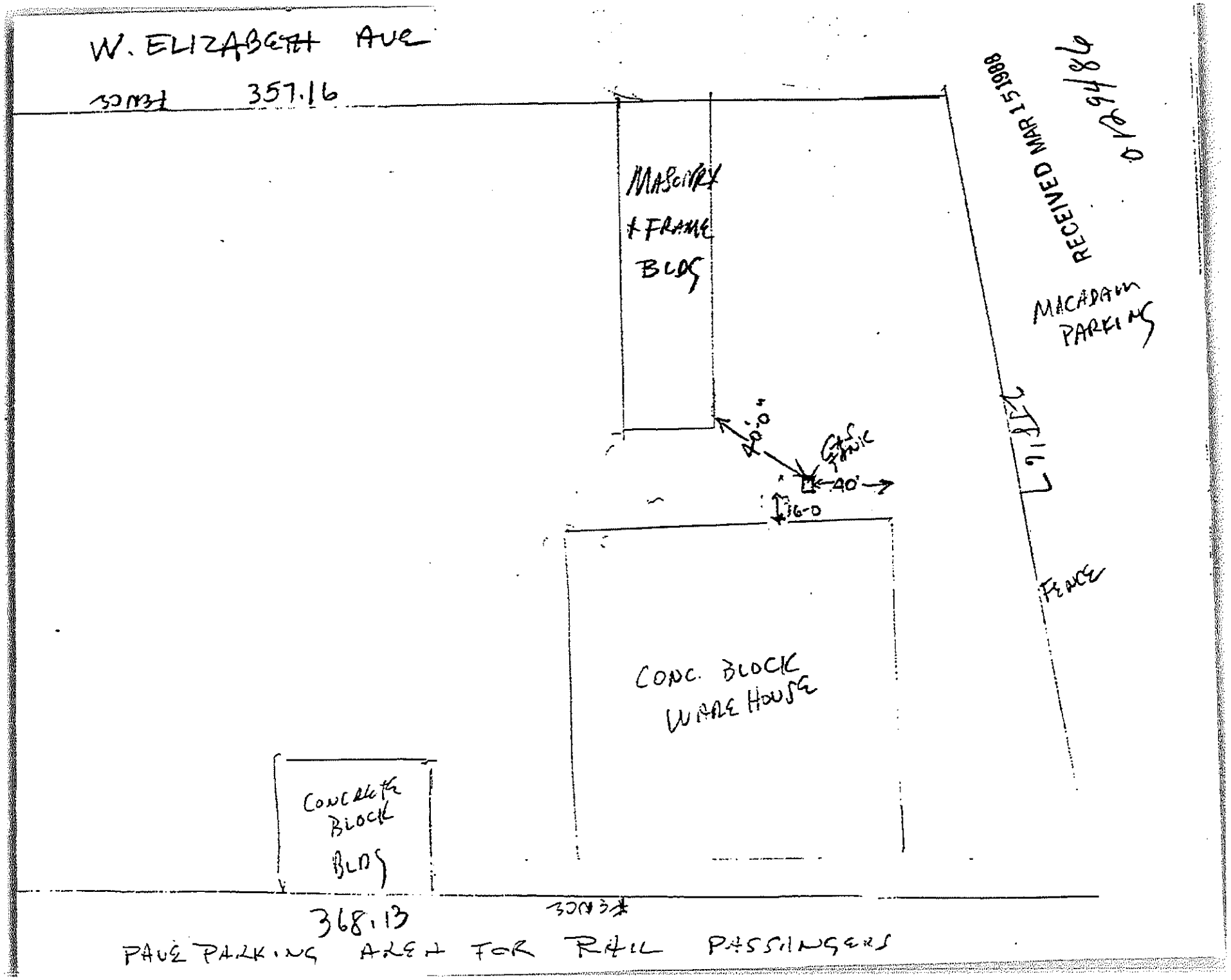
PARKING

Allied Building Supply Co.
101 W. Elizabeth Ave
Linden, N.J. 07036
201-862-4020

0129486



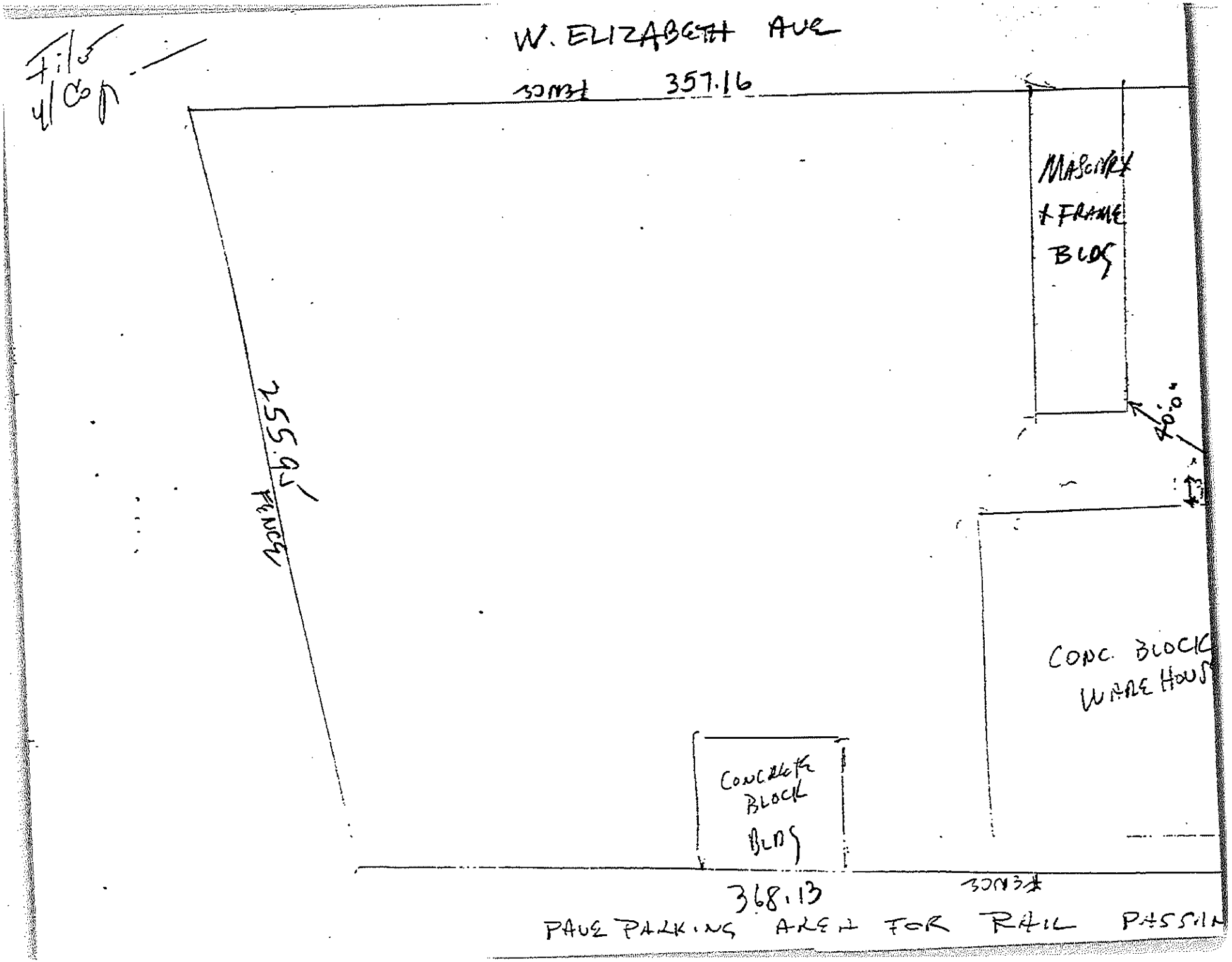
255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
RECEIVED MAR 15 1988
MACADAM PARKING
40'-0"
GAS PUMPS
40'
16-0
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSINGERS

RECEIVED MAR 15 1988

MACADAMS PARKING

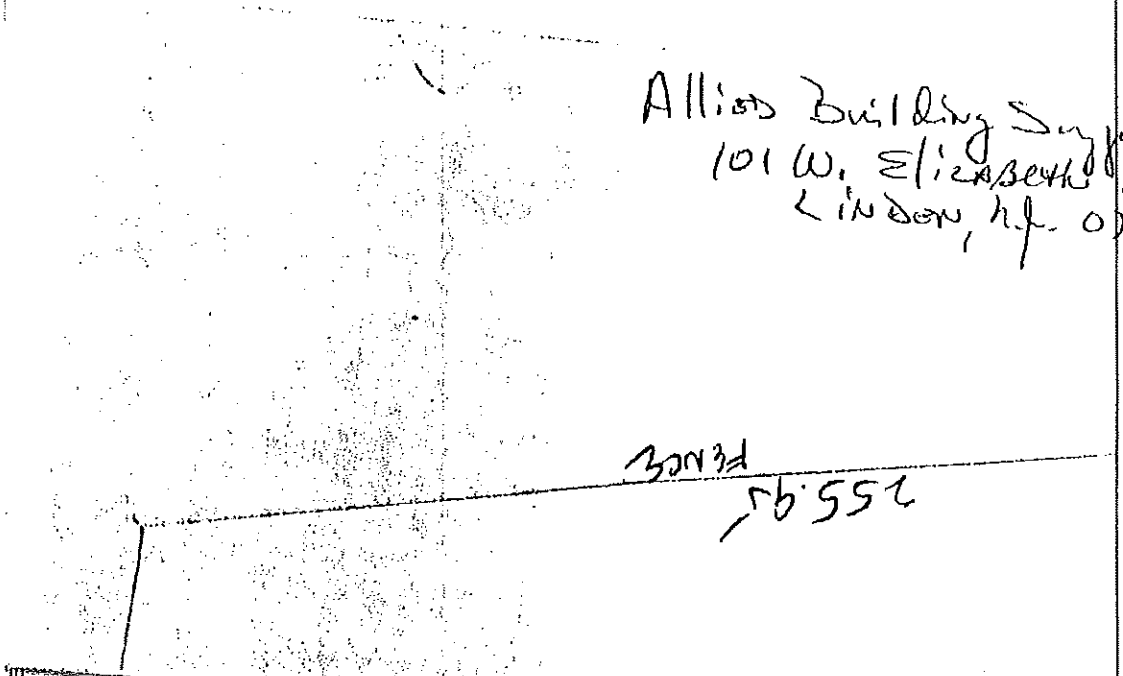
L91.8TE


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
20'-0"
255.91'
CONC. BLOCK WARE HOUS
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSIN

051

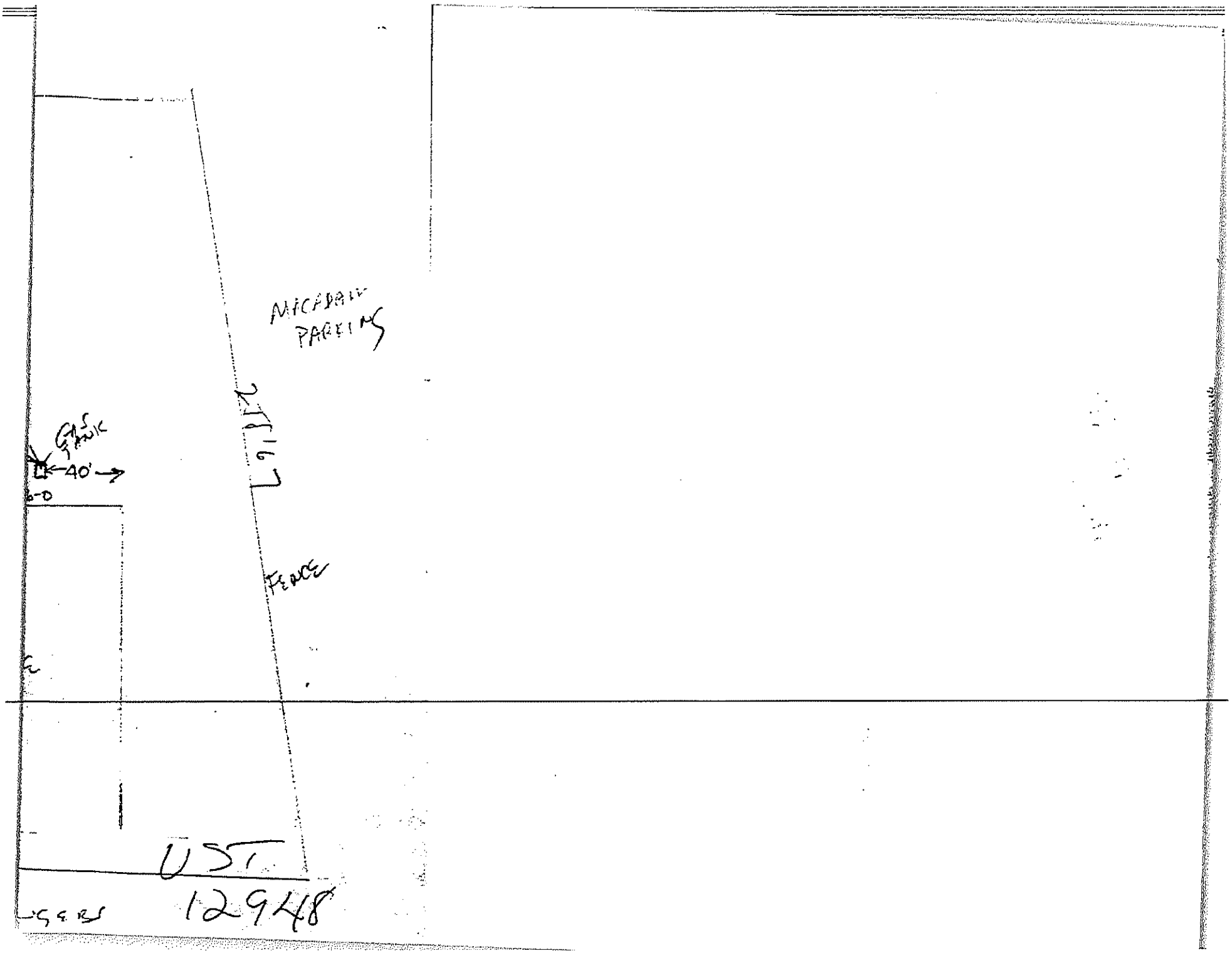
12948

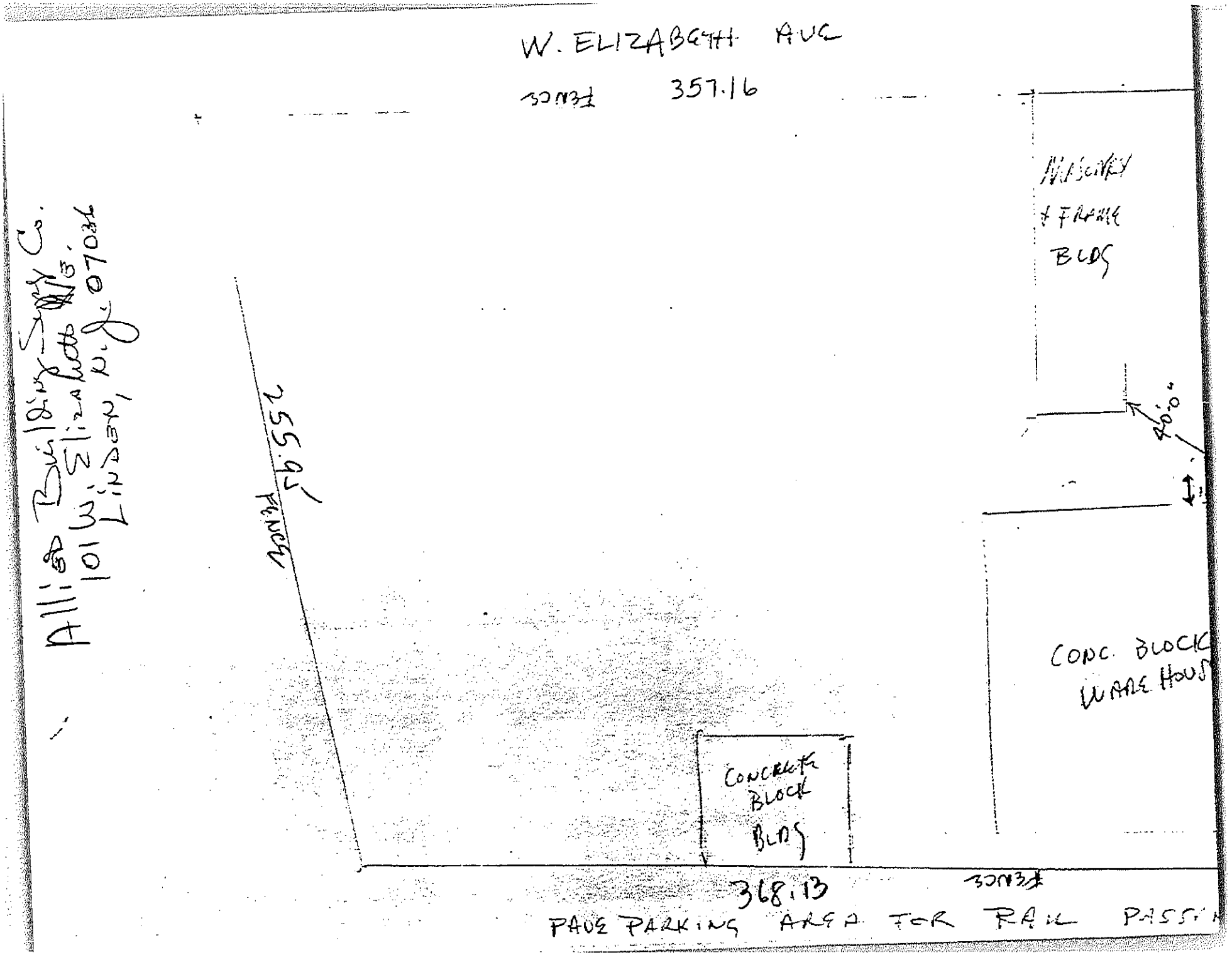
012948b

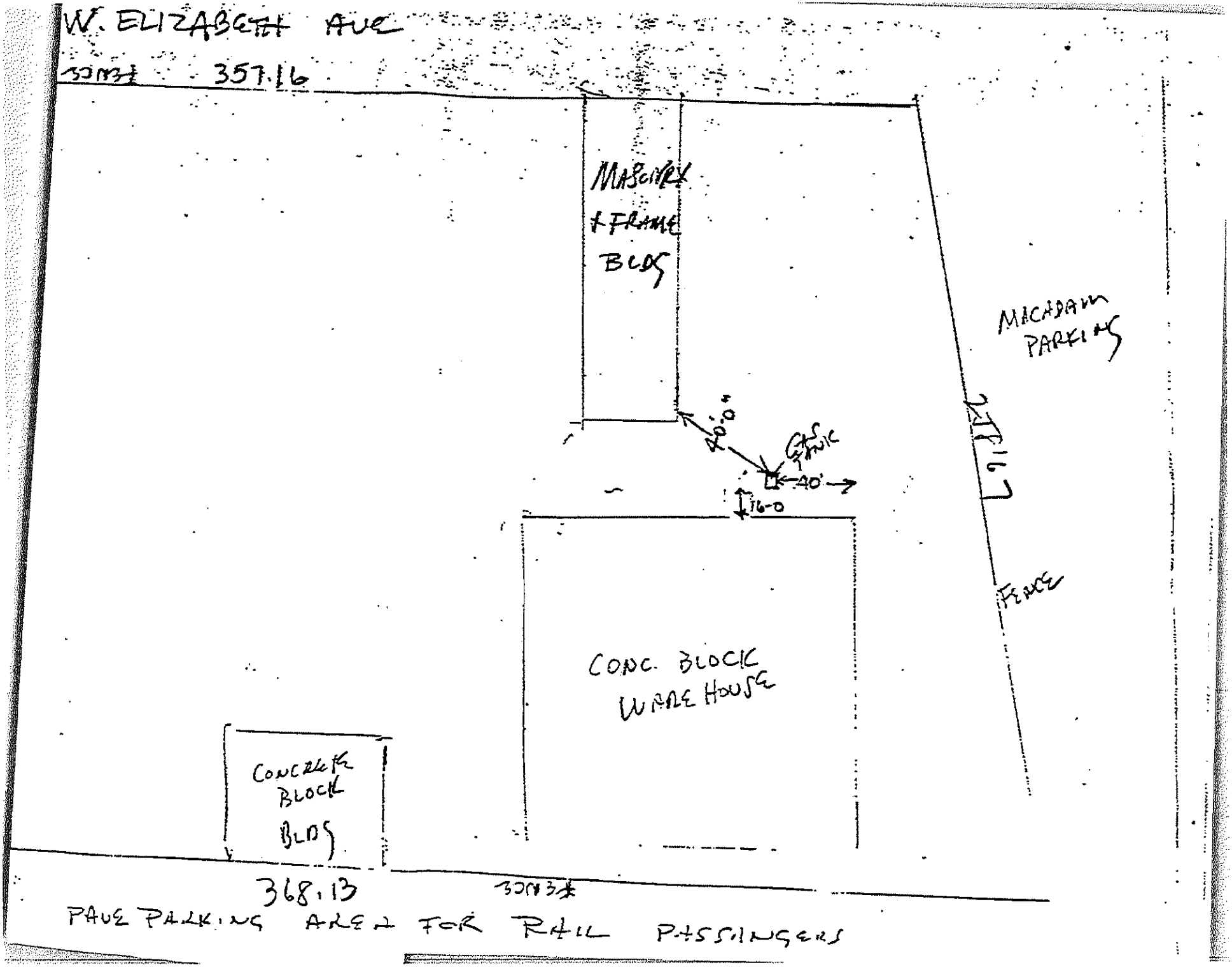


Bond
Release

W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MICABRIN PARKING
40'-0"
GAS TANK
40'
16-0
217.6
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
USV
368.13
12948
PAUS PARKING AREA FOR RAIL PASSENGERS


MICABAR
PARKING
GAS PANEL
40'
6-0
FENCE
UST
12948


W. ELIZABETH AVE
357.16
BRICK & FRAME BLDG
CONC. BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASS.
Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N.J. 07036


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
20'-0"
CATENARY
40'
16-0
217.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSINGERS

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

92

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

FOR STATE USE ONLY
UST # 029486

	YES	NO
CK. IN.	X	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST EIGHTEENTH AVE. (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   BLOCK 0054 LOT 0010
3. Owner's mailing address: P.O. BOX 13817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07083-3817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 000200
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
N-SP-214064-000 (Policy Number)
Royal INS. (Company/Carrier)
9/4/92 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	012,000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Bare steel UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Galvanized steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Coated steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Cathodically protected steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Fiberglass-coated steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other metallic (please specify)					
J. Fiberglass-reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Other non-metallic (please specify)					
L. Other (please specify)					
18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal tank and piping lining (MARK ONE X)	Tank Piping	Tank Piping	Tank Piping	Tank Piping	Tank Piping
A. YES (please specify type of material)					
B. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐

UST NO. 0129486

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129496

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☒	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☒	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☒	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☒	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	1191 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

5/3/95
(SIGNATURE) (DATE)

DANIEL WINTERS
(PRINT OR TYPE NAME)

OWNER
(TITLE)

012486

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

92

For State Use Only

	YES	NO
Ck.		
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federally regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☐ YES ☒ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modification(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☒ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO

2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☒ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).

3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

Tier 2.10

SECTION C **RECORDKEEPING/COMPLIANCE**

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D **FINANCIAL RESPONSIBILITY**

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Royal Insurance / Brownell, Kretson, Waldron & Lee Agency — Carrier/Issuing agency

9, 4, 91 — Date Effective

N-SP-2 14064-000 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, incaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/3/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

012948

(UST Number)

Let's protect our earth

MAY 10 1991

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
BUREAU OF UNDERGROUND STORAGE TANKS
Registration and Billing Section
CN-029
TRENTON, NEW JERSEY 08625
1-800-722-TANK

Let's protect our earth

For State Use Only	YES	NO
Ck.	✓	
A/C	✓	
Inv.	✓	
R/F		
Sp. Hnd.		
Staff		

0129486

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and The Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE	The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payable to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing of your certification.
PENALTY	Failure by owner or operator of a regulated underground storage tank to comply with any requirement of the State UST Act of regulations may result in the penalties set forth in N.J.S.A. 58:10A-10.
EMERGENCY	If a discharge or spill occurs, the NJDEP Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

DATES TO KNOW (critical deadlines)

December 22, 1989 -	All tank systems installed before 1965 (or of unknown age) must have installed leak detection (federally regulated tanks only).
December 22, 1990 -	All tank systems installed between 1965-1969 must have leak detection (federally regulated tanks only).
December 22, 1990 -	All pressure piping must have line leak detection and have done a precision test if tank system lacks a monitoring system (federally regulated tanks only).
September 3, 1991 -	All regulated tanks must install cathodic protection, monitoring systems, and spill/overfill protection (except residential heating oil).
December 22, 1993 -	All agricultural tanks installed before September 3, 1986 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 -	All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office? ☑ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
✓ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modification(s)

PLEASE USE REGISTRATION FORM — WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

✓ Other (please specify)
Owners Address

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations? ☐ YES ☑ NO
   If Yes, does the secondary containment system comply with all provisions of these regulations? ☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)? ☐ YES ☑ NO
   If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☑ NO
   If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
   If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☑ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. ~~y~~ one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have catbodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6. ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

CIGNA — Carrier/Issuing agency

1/1/91 — Date Effective

MFSC-1985516B — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/8/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

01/29486

(UST Number)

Let's protect our earth

State of New Jersey MAY 10 1991

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029
Trenton, N.J. 08625-0029

FOR STATE USE ONLY

UST # 0129486

	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐

COMCODE

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST LINDEN AVE. (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   BLOCK 00257 LOT 00110
3. Owner's mailing address: P.O. BOX 3187 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07083-1087 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): ALL FLOORS (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 4555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 00020000
9. Status of owner: (mark one) A. ☐ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☑ YES ☐ NO

Liability (Type)
CIGNA (Company/Carrier)
MFCD 1985168 (Policy Number)
1/1/92 (Expiration Date)

UST NO. _____

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	10,000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKnown	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall Unknown	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I.D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0390 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

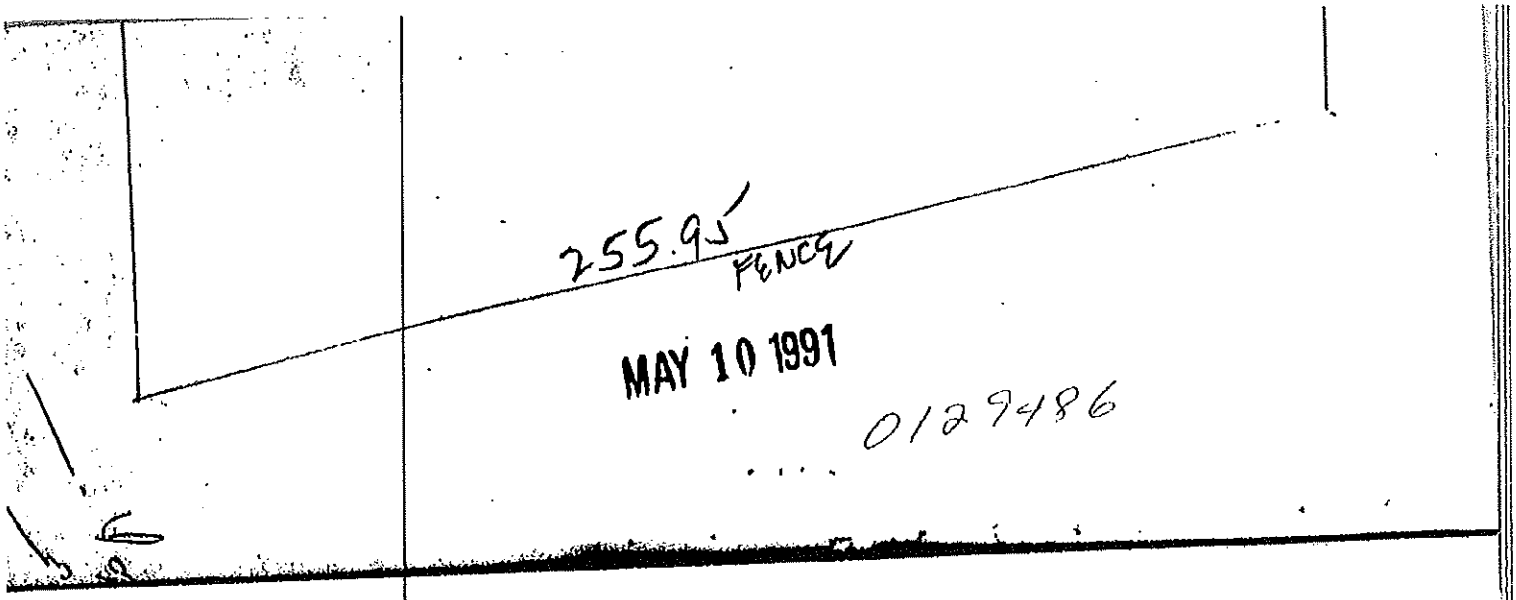
"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTER — (SIGNATURE) — 5/8/91 (DATE)

(PRINT OR TYPE NAME)

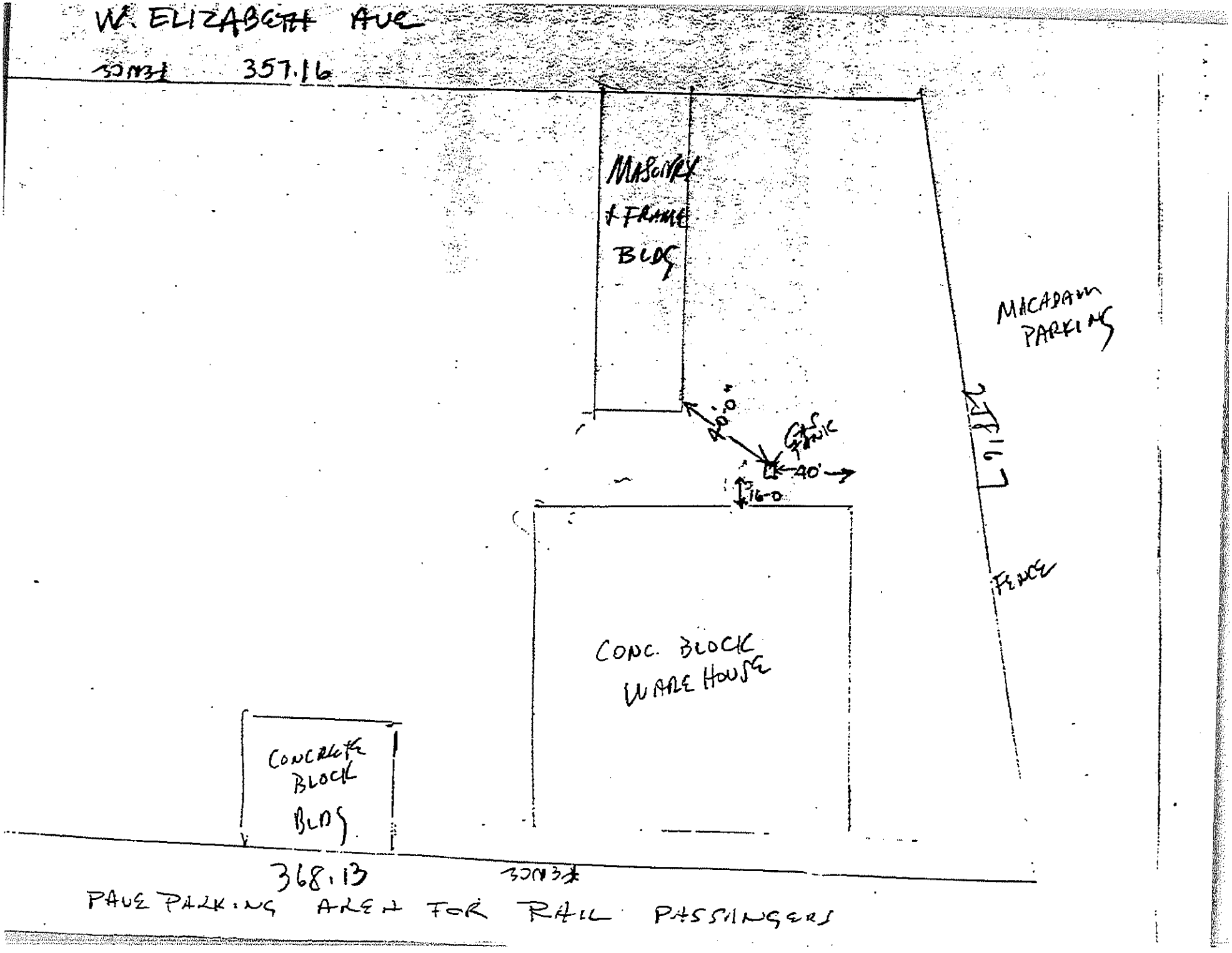
OWNER

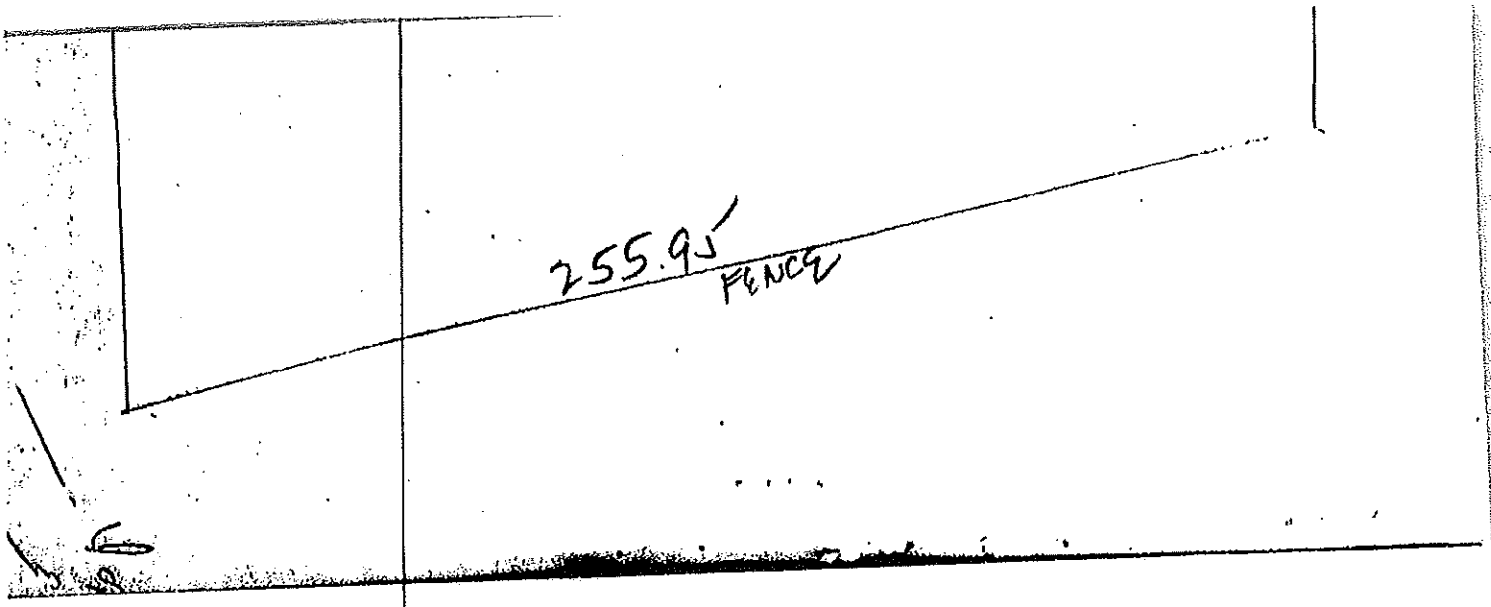
(TITLE)

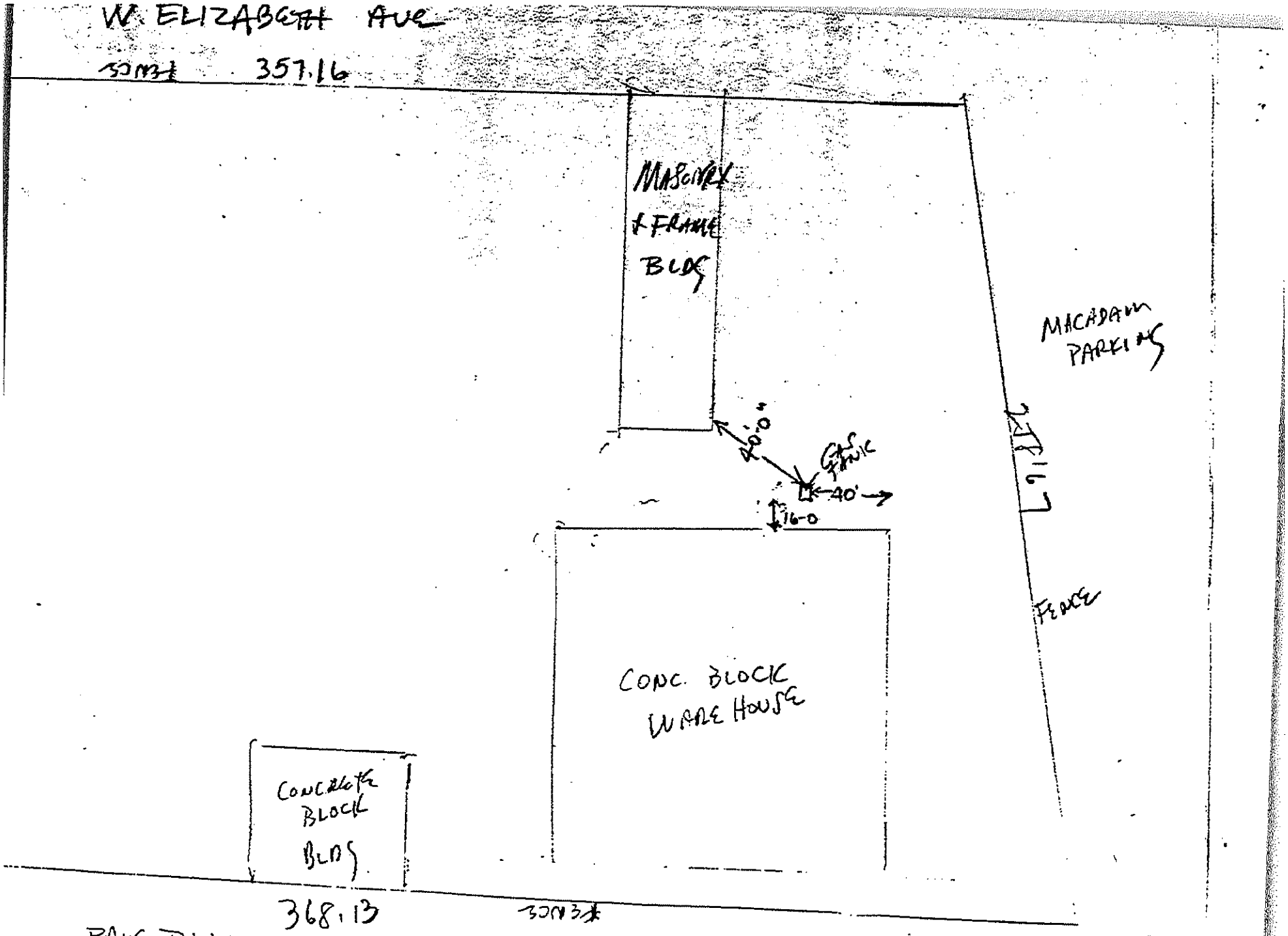


MAY 10 1991

0129486


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
20'-0"
40'
16-0
CONC. BLOCK WARE HOUSE
FENCE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSINGERS


255.9'
FENCE



MAY 10 1991 0129486

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
BUREAU OF UNDERGROUND STORAGE TANKS
Registration and Billing Section
CN-029
TRENTON, NEW JERSEY 08625
1-800-722-TANK

Let's protect our earth

0129486

For State Use Only

	Yes	No
Ck.	✓	
A/C	✓	
Inv.		
R/F		
Sp. Hnd.		
Staff		

RECEIVED MAR 15 1988

ANNUAL CERTIFICATION
QUESTIONNAIRE

SECTION A:

Have there been any changes in this facility's registration status during the past twelve months that have not already been reported to the Bureau of Underground Storage Tanks on a Standard Reporting Form?

☒ NO ☐ YES

If NO, please complete Sections B, D, E and return this form with the top half of the billing invoice and the appropriate fee.

If YES, please check the appropriate type of change (s) below that occurred and complete the enclosed Registration Questionnaire with the NEW information ONLY and sign the questionnaire and return it along with the top half of the billing invoice, this form and the appropriate fee.

____ Company Name and Address (ownership change)

____ Facility location

____ Operator(s)

____ Contact Person(s)

____ Type of product(s) stored

____ Spills, accidents or leaks

____ Other (explain)

(OVER)

SECTION B:

Are inventory records maintained on-site?

☐ NO ☒ YES

Have any unaccountable losses been discovered at your facility?

☒ NO ☐ YES

NOTE It is required that all leaks be reported to the NJDEP within 24 hours of discovery by contacting the NJDEP Hotline telephone number (609) 292-7172.

SECTION C:

Failure by owner or operator of an underground storage tank to comply with any requirement of the State Act or this chapter may result in the penalties set forth in N.J.S.A. 58:10A-10.

SECTION D:

CERTIFICATION

*** This registration form shall be signed by the highest ranking individual at the facility with overall responsibility for that facility. (7:14B-2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

(Signature)

3/10/88
(Date)

DANIEL WINTERS
(Name - print or type)

OWNER
(Title)

***UST NO. 0129486
(Use the UST Number from you invoice)

SECTION E:

The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payable to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite the processing of your certification.

Information with

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
Date 02/15/86

	YES	NO
CK NO	☒	☐
AMT	☒	☐
AUTH	☐	☐
1ST ROUTE	☐	☐
SITE PLAN	☒	☐
FEES	☐	☐

CODE/LOG

RECEIVED MAR 15 1986

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when making corrections/changes to registration or Annual Certification

General Facility Information

1. Facility name: BULLARD BUILDING SUPPLY CO
2. Facility location: 101 WEST BROADWAY AVENUE
LINDEN
Union NJ 07036
3. Owner's mailing address: 601 Commerce Avenue
Union
Union NJ 07083
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Owner): Daniel Sauer
6. Contact telephone number: 201 862 4010
7. Total number of facility underground storage tanks: 001 (Complete Questions 12 thru 30 for each tank)
8. Total facility underground storage tank capacity (gallons): 010000
9. Status of owner (mark one): A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one): A. ☐ STATE OR LOCAL GOVERNMENT B. ☒ PRIVATE OR CORPORATE C. ☐ GOVERNMENT (FEDERAL) D. ☐ FEDERAL GOVT. (USE FACILITY ID NUMBER)
11. Two copies of a site plan are submitted with this registration. A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary (include all tanks that are operating or existing, #1 abandoned, (A); or out of service, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. _____

All underground tanks, including those taken out of operation, (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this exploration. All in-ground tanks must be reported as underground tanks on this questionnaire regardless of their current status: Existing, E; Abandoned, A; or out of service, O.

SPECIFIC TANK INFORMATION

	TANK NO. 12 Reg	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CASFE number (Hazardous Substance Only)					
14. Tank Age (Years)	Unknown				
15. Tank Size (gallons)	500 Reg				
16. Tank Contents (use code)					
A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1 D)					
E. Medium diesel fuel (No. 2 D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
I. Heating oil (No. 4)					
K. Heavy heating oil (No. 6)					
L. Aviation fuel					
M. Hazardous substances (see Fact Sheet)					
N. Other Please Specify					
17. Tank and Piping Construction (use code)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	Unknown				
B. Carbon steel					
C. Stainless steel					
D. Aluminum					
E. Polyvinyl chloride					
F. Concrete					
G. Bronze					
H. Earthen walls					
I. Fiberglass reinforced plastic					
K. Fiberglass clad steel					
L. Painted/epoxy lined steel					
M. Welded					
N. Cement lined					
S. Cathodically protected					
R. Non-metallic					
T. Other Please Specify					
18. Tank and Piping Structure (use code)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall	Unknown				
B. Double wall					
C. Manway in tank					
19. Internal Tank and Piping Lining (use code)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	Unknown				
B. Epoxy					
C. Alkyd					
D. Phenolic					
E. Glass					
F. Clay					
G. None					
H. Other Please Specify					

UST NO. 0129486

Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining Installed (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify										
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify										
M. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)										
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None (Never tested)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)										
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

Page 4

LIST NO. 1

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I.D. No.					
27. Tank Status (see note) A. Operational	☒	☐	☐	☐	☐
B. Temporarily out of service (see note)	☐	☐	☐	☐	☐
C. Extended out of service (see note)	☐	☐	☐	☐	☐
D. Long term out of service (see note)	☐	☐	☐	☐	☐
E. Abandoned, in place	☐	☐	☐	☐	☐
F. Abandoned, in place, filled with sand	☐	☐	☐	☐	☐
G. Abandoned, in place, grouted only	☐	☐	☐	☐	☐
H. Abandoned, in place, filled and grouted	☐	☐	☐	☐	☐
* I. Removed (see note) (see note)	☐	☐	☐	☐	☐
K. Prior reporting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system installed (see note) A. Yes	☐	☐	☐	☐	☐
B. No	☒	☐	☐	☐	☐
29. Cathodic protection (tank only) (see note) A. Yes	☒	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Emergency shut-off mechanism (dispensing) (see note) A. Yes	☒	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (see note) A. Leaded gasoline	☒	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
I. Heating oil (No. 4)	☐	☐	☐	☐	☐
J. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
K. Jet fuel or AVGAS	☐	☐	☐	☐	☐
L. Hazardous substances (see fact sheet)	☐	☐	☐	☐	☐
M. Other, Please Specify					
32. Estimated date last used (month/year)	0 8 9 1 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank	0 0 0 0				

*** This registration form shall be signed by the highest ranking individual in the facility with overall responsibility for that facility (7.14B.2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

Daniel W. Jones
(name)

Owner
(title)

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : CST # 0129486

Care/Attention of :

Delivery Address : (Indicate One)
A) PO Box 381 No.
B) Rural Route ____ No. Box ____ No.
C) Street Address ____ No. ____ Name
D) Mail Stop ____

Other : (Optional)
Bldg Name/Number ____ Floor Number ____
Room Name/Number ____ Suite Name/Number ____

Postal City: Union State: N.J. Zip Code: 07083-0381

C18.1484

Edgewood

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
LIST # 012946

	YES	NO
CK NO	☐	☐
AM	☐	☐
ACTN	☐	☐
SIC CODE	☐	☐
SITE NO	☐	☐
SUM	☐	☐
CONSCIN	[redacted]	

AUG 2 7 1987

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REQUIREMENTS OF STATE LAW, P.L. 1986, c. 102 THE UNDERGROUND STORAGE OF HAZARDOUS SUBSTANCES ACT N.J.S.A. 58:10A-21 et seq.

Owner/Facility Information

1. Facility name: Allied Quick Stop #1 Co
2. Facility location: 101 West Pt Pleasant Ave
   Lakewood
   Ocean NJ 08701
3. Owner's mailing address: 251 Mercury Avenue
   Union
   Union NJ 07083
4. Owner's name: Diana Williams
5. Contact person at facility (Operator): Diana Williams
6. Contact telephone number: 201 364 4123
7. Total number of facility underground storage tanks: 002 (Complete Questions 12 thru 19 for each tank)
8. Total facility underground storage tank capacity (gallons): 00002
9. Status of owner (mark one): A. ☒ current B. ☐ previous
10. Type of owner (mark one): A. ☐ state B. ☒ private C. ☐ commercial D. ☐ federal agency E. ☐ local gov't unit F. ☐ other
11. Two copies of a site plan are submitted with this application: A. ☐ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility property boundary, building and the location of all underground storage tanks. If THERE are existing engineering site plan, if available, OR a neat and to-scale sketch may be submitted in lieu. Site plan must show the following: MUST show the distances between tanks, buildings, and property lines (property boundary); indicate if tank is in use, currently operating, temporarily out of service, or abandoned. Also indicate the location of vent lines, fill ports, and dispensers. Each underground tank must be clearly labeled in accordance with the response to question 12. The number assigned to each tank on the site plan sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

City of Linden
Union County, New Jersey

Office of the City Clerk
City Hall - 301 North Wood Avenue
Linden, New Jersey 07036
(908) 474-8452
Fax: (908) 474-8451

Joseph C. Bodek, RMC, RPPO
City Clerk

Jennifer Honan, RMC, CMR
Deputy City Clerk

August 12, 2024

Ms. Amanda Jagger
VHB
1805 Atlantic Avenue
Manasquan Boro, NJ 08736

Re: Open Public Records Act Request #2024-670

Dear Ms. Jagger:

The City of Linden ("City") records custodian received your Open Public Records Act ("OPRA") requests on July 26, 2024.

Your OPRA request seek the following records: 101 W. Elizabeth Avenue (see attached)

Records are being provided to you as per your request with redactions in accordance with N.J.S.A. 47:1A-1(24) Privacy Interest and N.J.S.A. 47:1A-1.1(16) Personal Identifying Information from the Construction Code, Fire, Board of Health, Tax Assessor and Engineering Departments. Please be advised that the Planning Board does not have any records relative to your request.

Though the Clerk's Office processes all of the OPRA Requests for the City, we cannot answer questions regarding documents obtained from other departments. If you have any questions regarding the documents you received, please see the below list of Department phone numbers that can assist you further. Thank you for your attention in regard to this matter.

Construction Code: (908)474-8459
Engineering Department: (908)474-8469
Fire Department: (908)474-4560
Health Department: (908)474-8409
Police Records: (908)474-8555
Tax Assessor: (908)474-8439
Tax Collector: (908)474-8434

Very truly yours,

Joseph C. Bodek
City Clerk

Christopher Rooney
Deputy Chief
Fire Official

City of Linden

Union County, New Jersey

FIRE PREVENTION BUREAU
302 South Wood Avenue
Linden, New Jersey 07036
Phone: (908) 474-4560
Fax: (908) 474-0318

William M. Hasko, Jr.
Fire Chief

MEMORANDUM

TO: Mr. Joseph C. Bodek,
City Clerk

FROM: D.C. Chris Rooney
Fire Official

RE: OPRA Request-Amanda Jagger 2024-670

DATE: August 5, 2024

****

These are the records for 101 W Elizabeth Ave

CR:sb

RECEIVED
AUG - 6 2024

OIL BURNER INSPECTION REPORT

FIRE PREVENTION BUREAU

Permit No. 25542 Premises 101 West Elizabeth Ave Inspection Date 8/15/77

Owner Allied Lumber Company Phone

Make of Burner Texaco (Wayne) Type Gun pressure

Installed by Simone Bros. Phone [redacted]

Address 1405 Harding Avenue, Linden, NJ

Underwriters Serial No. CW-9717

Location — Remote Control Switch Left side of rear entrance

Location — Storage Tank Outside Gallons 550

Fireproofing as required

Remarks: This permit replaces Permit No. 2457 dated 10/15/48.

DEED

(Signed) Inspector

Interoffice Memo

CITY CLERK'S OFFICE - CITY OF LINDEN

Date: July 26, 2024

To: Mark Ritacco, Construction Code Official
William Hasko, Fire Chief
Aimee Puluso, Health Officer
Nigel Thompson, Tax Assessor
Dorothy Kotowski, Planning Board Secretary
Nick Pantina, City Engineer

From: Joseph C. Bodek, City Clerk

Re: OPRA Requestor: Amanda Jagger (2024-670)

Attached please find a request for public records which was received by this office on July 26, 2024.

In accordance with the Open Public Records Act, we must respond to this request on or Monday, August 5, 2024. If your office is in possession of documents relative to this matter, please provide them to the City Clerk's Office as soon as possible but no later than the above date.

Be further advised that if your department has no records relative to the above referenced, please advise us in writing as to same.

Thank you.
Attachments

JUL 26 2024

#2024- 670

City Clerk <clerk@linden-nj.gov>

New OPRA Request Submissionfrom OPRA Request

1 message

Linden <technology@linden-nj.gov>
To: clerk@linden-nj.gov

Wed, Jul 24, 2024 at 11:37 AM

Name

Amanda Jagger

Organization

VHB

Home Address

VHB
1805 Atlantic Avenue
Manasquan Boro (Manasquan Boro), New Jersey 08736
United States
Map It

Phone

(973) 766-3722

Email

AJagger@vhb.com

Public Record Type

- Other

Date Range Requested

7/24/74-Present

Description of Public Records

We are conducting a Phase I/Preliminary Assessment for this property and interested in any of the following:

Clerk: Correspondence
Tax Assessor: Tax cards (current and historic), deeds (current and historic), correspondence
Building Dept/Code enforcement: Building permits, ~~certificates of occupancy~~, records for above ground or underground tanks, violations, spills or discharges, hazardous material use, generation or storage, correspondence
Health: Right to know filings, information on septic systems, water wells, environmental complaints, violations, permits or correspondence
Fire: Right to know filings, spills, fires, inspections, hazardous material use, generation or storage, correspondence
Planning: Site plans, correspondence
Public Works: Use or connection of utilities from public works – water, sewer and gas

Property Address

101 West Elizabeth Avenue
Block 254 Lots 10 & 14
Linden, New Jersey 07036
United States
Map It

-no CO in records
-no violations
-all closed permits

Response Format

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **20000031**
Update Number:
Control Number: **753**
Application Date: **1/18/1991**
Permit Date: **1/18/1991**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV LINDEN NJ**	Contractor	**101 W. ELIZABETH AVENUE CORP.**
		Telephone	[redacted]
Owner in Fee	**101 W. ELIZABETH AVENUE CORP.**	Address	**1 PENN PLAZA EAST NEWARK NJ ***
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST NEWARK NJ ***		
Use Group(s): B		Lic. No. / Bldrs. Reg. No	
		Federal Emp. No.	

is hereby granted permission to perform the following work:

DESCRIPTION OF WORK:
*

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$0.00**
Cost of Demolition:	**$0.00**
Total Cost:	**$0.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

PAYMENTS (Office Use Only)

Building	
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	
No Fees Waived	

Amount to be Paid:

Grand Total:

_____ Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **20000020**
Update Number:
Control Number: **757**
Application Date: **1/18/1991**
Permit Date: **1/18/1991**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV LINDEN NJ**	Contractor	**101 W. ELIZABETH AVENUE CORP.**
		Telephone	[redacted]
Owner in Fee	**101 W. ELIZABETH AVENUE CORP.**	Address	**1 PENN PLAZA EAST NEWARK NJ ***
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST NEWARK NJ ***		
Use Group(s):	**S-1**	Lic. No. / Bldrs. Reg. No	
		Federal Emp. No.	

is hereby granted permission to perform the following work:

DESCRIPTION OF WORK:
*

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$0.00**
Cost of Demolition:	**$0.00**
Total Cost:	**$0.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

PAYMENTS (Office Use Only)

Building	
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	
No Fees Waived	

Amount to be Paid:

Grand Total:

_____ Date: **7/30/2024**
Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19910045**
Update Number:
Control Number: **869**
Application Date: **2/5/1991**
Permit Date: **2/5/1991**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV LINDEN NJ**	Contractor	**101 W. ELIZABETH AVENUE CORP.**
		Telephone	[redacted]
Owner in Fee	**101 W. ELIZABETH AVENUE CORP.**	Address	**1 PENN PLAZA EAST NEWARK NJ ***
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST NEWARK NJ ***		
Use Group(s): U		Lic. No. / Bldrs. Reg. No	
		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building**

DESCRIPTION OF WORK:
*

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$3,200.00**
Cost of Demolition:	**$3,200.00**
Total Cost:	**$6,400.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

PAYMENTS (Office Use Only)

Building	
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$270.00**
No Fees Waived	

Amount to be Paid: **$270.00**

Grand Total:

_____ Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19910174**
Update Number:
Control Number: **1163**
Application Date: **3/19/1991**
Permit Date: **3/19/1991**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV LINDEN NJ**	Contractor	**101 W. ELIZABETH AV. CORP.**
		Telephone	[redacted]
Owner in Fee	**101 W. ELIZABETH AV. CORP.**	Address	**1 PENN PLAZA EAST NEWARK NJ ***
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST NEWARK NJ ***		
Use Group(s): U		Lic. No. / Bldrs. Reg. No	
		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Building

DESCRIPTION OF WORK:
CONVERTED FROM SYSTEM ONE SEE ORIGINAL FILE FOR

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$1,000.00**
Cost of Demolition:	**$0.00**
Total Cost:	**$1,000.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

PAYMENTS (Office Use Only)

Building	**$320.00**
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	**$20.00**
CCO Fee	
Minimum Fee	
Total	**$340.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$340.00
Payment Date:	3/19/1991
Collected By:	Building Department Converted Data Owner
Reference No:	10841
Total Check Amount	**$340.00**
Grand Total:	**$340.00**

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19910174**
Update Number: 1
Control Number: **1164**
Application Date: **3/19/1991**
Permit Date: **3/19/1991**

CONSTRUCTION PERMIT UPDATE

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV LINDEN NJ**	Contractor	**101 W. ELIZABETH AVE. CORP.**
		Telephone	[redacted]
Owner in Fee	**101 W. ELIZABETH AVE. CORP.**	Address	**1 PENN PLAZA EAST NEWARK NJ ***
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST NEWARK NJ ***		
Use Group(s): U		Lic. No. / Bldrs. Reg. No	
		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Fire

DESCRIPTION OF WORK:
VOID PERMIT PER T.C.

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$0.00**
Cost of Demolition:	**$0.00**
Total Cost:	**$0.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

PAYMENTS (Office Use Only)

Building	
Electrical	
Plumbing	
Fire Protection	**$20.00**
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	**$20.00**
CCO Fee	
Minimum Fee	
Total	**$40.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$40.00
Payment Date:	3/19/1991
Collected By:	Building Department Converted Data Owner
Reference No:	10841
Total Check Amount	**$40.00**
Grand Total:	**$40.00**

Notes:

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19930759**
Update Number:
Control Number: **6619**
Application Date: **6/18/1993**
Permit Date: **6/18/1993**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV** **LINDEN NJ**	Contractor	**ALLIED BUILDERS SUPPLY**
Owner in Fee	**ALLIED BUILDERS SUPPLY**	Telephone	[redacted]
Telephone	[redacted]	Address	**1 PENN PLAZA EAST** **NEWARK NJ ***
Address	**1 PENN PLAZA EAST** **NEWARK NJ ***	Lic. No. / Bldrs. Reg. No	
Use Group(s): U		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building**

DESCRIPTION OF WORK:
REMOVE ONE 2,000 GAL. TANK

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$2,000.00**
Cost of Demolition:	**$2,000.00**
Total Cost:	**$4,000.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

PAYMENTS (Office Use Only)

Building	**$30.00**
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	**$20.00**
CCO Fee	
Minimum Fee	
Total	**$50.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$50.00
Payment Date:	6/18/1993
Collected By:	Building Department Converted Data Owner
Reference No:	1788
Total Check Amount	**$50.00**
Grand Total:	**$50.00**

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19930760**
Update Number:
Control Number: **6620**
Application Date: **6/18/1993**
Permit Date: **6/18/1993**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV** **LINDEN NJ**	Contractor	**ALLIED BUILDERS SUPPLY**
Owner in Fee	**ALLIED BUILDERS SUPPLY**	Telephone	[redacted]
Telephone	[redacted]	Address	**1 PENN PLAZA EAST** **NEWARK NJ ***
Address	**1 PENN PLAZA EAST** **NEWARK NJ ***	Lic. No. / Bldrs. Reg. No	
Use Group(s): U		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building**

DESCRIPTION OF WORK:
REMOVE ONE 550 GAL. TANK

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$1,000.00**
Cost of Demolition:	**$1,000.00**
Total Cost:	**$2,000.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

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:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

PAYMENTS (Office Use Only)

Building	**$30.00**
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	**$20.00**
CCO Fee	
Minimum Fee	
Total	**$50.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$50.00
Payment Date:	6/18/1993
Collected By:	Building Department Converted Data Owner
Reference No:	1788
Total Check Amount	**$50.00**
Grand Total:	**$50.00**

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19961784**
Update Number:
Control Number: **14481**
Application Date: **12/11/1996**
Permit Date: **12/11/1996**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV** **LINDEN NJ**	Contractor	**N.J. DEPARTMENT OF TRANSIT**
		Telephone	[redacted]
Owner in Fee	**N.J. DEPARTMENT OF TRANSIT**	Address	**1 PENN PLAZA EAST** **NEWARK NJ ***
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST** **NEWARK NJ ***	Lic. No. / Bldrs. Reg. No	
Use Group(s):	**U**	Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Plumbing

DESCRIPTION OF WORK:
SEWER CAPPING AND WATER LINE CAPPING FOR THE

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$500.00**
Cost of Demolition:	**$0.00**
Total Cost:	**$500.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

PAYMENTS (Office Use Only)

Building	
Electrical	
Plumbing	**$60.00**
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$60.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$60.00
Payment Date:	12/11/1996
Collected By:	Building Department Converted Data Owner
Reference No:	7279
Total Check Amount	**$60.00**
Grand Total:	**$60.00**

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19961787**
Update Number:
Control Number: **14478**
Application Date: **12/11/1996**
Permit Date: **12/11/1996**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV** **LINDEN NJ**	Contractor	**R.J. BASS, INC.**
Owner in Fee	**N.J. DEPARTMENT OF TRANSIT**	Telephone	[redacted]
Telephone	[redacted]	Address	**618 WEST ELIZABETH AVENUE** **LINDEN NJ 07036**
Address	**1 PENN PLAZA EAST** **NEWARK NJ ***		
Use Group(s): U		Lic. No. / Bldrs. Reg. No	
		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building**

DESCRIPTION OF WORK:
DEMO OF STORAGE SHED.

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$60,000.00**
Cost of Demolition:	**$60,000.00**
Total Cost:	**$120,000.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

PAYMENTS (Office Use Only)

Building	**$350.00**
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$350.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$350.00
Payment Date:	12/11/1996
Collected By:	Building Department Converted Data Owner
Reference No:	7277
Total Check Amount	**$350.00**
Grand Total:	**$350.00**

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19961786**
Update Number:
Control Number: **14479**
Application Date: **12/11/1996**
Permit Date: **12/11/1996**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV** **LINDEN NJ**	Contractor	**R.J. BASS, INC.**
		Telephone	[redacted]
Owner in Fee	**N.J. DEPARTMENT OF TRANSIT**	Address	**618 WEST ELIZABETH AVENUE** **LINDEN NJ 07036**
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST** **NEWARK NJ ***	Lic. No. / Bldrs. Reg. No	
Use Group(s): U		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building**

DESCRIPTION OF WORK:
DEMO OF STORAGE BUILDING/WHSE.

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$60,000.00**
Cost of Demolition:	**$60,000.00**
Total Cost:	**$120,000.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
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:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

PAYMENTS (Office Use Only)

Building	**$350.00**
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$350.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$350.00
Payment Date:	12/11/1996
Collected By:	Building Department Converted Data Owner
Reference No:	7277
Total Check Amount	**$350.00**
Grand Total:	**$350.00**

Notes:

City of Linden
301 N. Wood Ave.
Linden, NJ 07036
Phone: (908) 474-8463
Fax: (908) 474-7891

Permit Number: **19961785**
Update Number:
Control Number: **14480**
Application Date: **12/11/1996**
Permit Date: **12/11/1996**

CONSTRUCTION PERMIT

IDENTIFICATION

OWNER/ PROPERTY DETAILS

Block: **254** Lot: **10** Qualifier:

Work Site Location	**101 W. ELIZABETH AV** **LINDEN NJ**	Contractor	**R.J. BASS, INC.**
		Telephone	[redacted]
Owner in Fee	**N.J. DEPARTMENT OF TRANSIT**	Address	**618 WEST ELIZABETH AVENUE** **LINDEN NJ 07036**
Telephone	[redacted]		
Address	**1 PENN PLAZA EAST** **NEWARK NJ ***	Lic. No. / Bldrs. Reg. No	
Use Group(s): U		Federal Emp. No.	

is hereby granted permission to perform the following work:

[X] Demolition **[X] Building**

DESCRIPTION OF WORK:
DEMOLITION OF OFFICE BUILDING.

ESTIMATED COST OF WORK:

Cost of Construction:	**$0.00**
Cost of Alteration:	**$60,000.00**
Cost of Demolition:	**$60,000.00**
Total Cost:	**$120,000.00**

If construction does not commence within one year of date of issuance, or if construction ceases for a period of six months, this permit is void

Date: **7/30/2024**

Mark Ritacco
Construction Official

:: Failure to obtain all required inspections may result in administrative action
:: Final inspections are required before final payment is to be made to contractor
:: An approved set of plans must be kept at the worksite at all times
:: IT IS MANDATORY TO CALL FOR ROUGH & FINAL INSPECTIONS AT (908) 474-8460, (908) 474-8461, (908) 474-8462 OR (908) 474-8463

Notes:

PAYMENTS (Office Use Only)

Building	**$350.00**
Electrical	
Plumbing	
Fire Protection	
Elevator Devices	
Mechanical	
VolFee (DCA)	
AltFee (DCA)	
DCA Minimum Fee	
Other Fees	
CO Fee	
CCO Fee	
Minimum Fee	
Total	**$350.00**
No Fees Waived	

Amount to be Paid: **$0.00**

Check Amount:	$350.00
Payment Date:	12/11/1996
Collected By:	Building Department Converted Data Owner
Reference No:	7277
Total Check Amount	**$350.00**
Grand Total:	**$350.00**

Karen Lukenda
President

City of Linden
Union County, New Jersey
HEALTH DEPARTMENT
605 South Wood Avenue, Linden, New Jersey 07036
Phone: 908-474-8409 | Fax: 908-474-1836
health@linden-nj.gov https://linden-nj.gov/

Aimee Puluso
Health Officer

MEMORANDUM

MEMO TO: **Joseph C. Bodek, City Clerk**

MEMO FROM: **Aimee Puluso, Health Officer**

DATE: **July 31, 2024**

RE: **OPRA Request: Amanda Jagger (2024-670)**

Attached are documents from the Health Department relative to this request.

Thank you.

RECEIVED
AUG - 1 2024

AP:hg

LINDEN BOARD OF HEALTH

COMPLAINT REPORT

Complaint# 17418 **Follow-up Date**

Date 10/21/2020 **Location** 101 Elizabeth Ave, W

Time 1:00 PM **Apt#**

Subject Food **TakenBy** JL

ID # 16971 **COMPLAINANT'S DATA**

Last Name [redacted]

First Name

Address [redacted]

Telephone

2ndPhone

Remarks:

ID# 16953 **OWNER'S DATA**

Last Name ---

First Name

Address JNX - 5790 NY state
Nissan Rougue (black)

Telephone

2nd Phone

Remarks

☐ Summons Issued Date:

☐ Referred to Landscaper

Lein Amount: $0.00

Vacant Property Registration Sent ☐

☐ Registration Paid Amount Paid 0.00

Date Paid

COMPLAINT

Woman selling food from back of her car,she parks in train station parking lot next to construction site.

See complaint #17294

REPORT

10/21/2020--1:00PM-Visited site, checked area, black Nissan Rogue, NY State License Plate #JNX5790, parked in lot,rear hatch back open. Woman standng next to open hatch back. No one approached vehicle. She left at 1:10 PM. [redacted], she stated that she arrives about 12:30PM.JL:nk

10/22/2020--12:40PM-Visited site, vehicle did not arrive by 1:05PM.JL:nk

LINDEN BOARD OF HEALTH

COMPLAINT REPORT

Complaint# 17294 **Follow-up Date** 10/14/2020

Date 9/1/2020 **Location** 101 Elizabeth Ave, W

Time 1:15 PM **Apt#**

Subject Food **TakenBy** JL

ID # 16856 **COMPLAINANT'S DATA**

Last Name [redacted]

First Name

Address

[redacted]

Telephone

2ndPhone

Remarks:

ID# 16840 **OWNER'S DATA**

Last Name PANDORA-RODRUGUEZ

First Name Mayra E

Address 1220 Union St

Linden, N J 07036

Telephone [redacted]

2nd Phone

Remarks

☐ Summons Issued Date:

☐ Referred to Landscaper

Lein Amount: $0.00

Vacant Property Registration Sent ☐

☐ Registration Paid Amount Paid 0.00

Date Paid

COMPLAINT

woman selling food from back of her car. She parks in train station parking lot next to construction site. She is there at 1:00PM.

REPORT

9/2/2020--12:55PM-Visited site, checked area, white Mazda, NJ License U53MPM, parked backed into parking space near construction site. (2) Woman standing next to open hatch back. 4 coolers in back of car. Construction workers approached woman and transferred cash for package from cooler. Spoke to wormen regarding selling food.JL:nk

9/22/2020--1:30PM [redacted] Health Department with his wife, they had food that she bought from lady selling from her Mazda.JL:nk

9/24/2020--LPD sent report, see attached.JL:nk

9/25/2020--12:55PM-Visited train station parking lot,1:15PM-no one seling food from vehicle.JL:nk

9/28/2020--Letter sent to Mayra Pandora-rodriguea, 1220 Union St, Linden.

10/21/2020--1:00PM-Visited site, checked area, white mazda not in parking lot.JL:nk

Dewberry

Dewberry Engineers Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715

973.739.9400
973.739.9710 fax
www.dewberry.com

RECEIVED
FEB 27 2023
BUREAU OF REMEDIATION

February 24, 2023

New Jersey Department of Environmental Protection
Site Remediation Program
Bureau of Case Assignment & Initial Notice
Mail Code 401-5H
PO Box 420
Trenton, New Jersey 08625-0420

RE: Classification Exception Area (CEA) Biennial Certification and CEA Lift Request
Former Allied Building Supply Co. (aka NJ TRANSIT Linden Station Parking Lot 2)
101 West Elizabeth Avenue (Block 254, Lot 10), Linden, New Jersey
Program Interest No. 012948
Case No. 93-06-24-1425
CEA Subject Item ID No. CEA100151187

To Whom It May Concern:

On behalf of the New Jersey Transit Corporation (NJ TRANSIT), Dewberry Engineers Inc. (Dewberry) herein presents a Classification Exception Area (CEA) Biennial Certification for the above-referenced property. As part of this CEA Biennial Certification, Dewberry requests that the New Jersey Department of Environmental Protection (NJDEP) remove or lift the existing CEA on the property based on the results of a recent groundwater investigation conducted at the site by Dewberry.

In 2022, Dewberry performed a groundwater investigation at Area of Concern - 1 (AOC-1). AOC-1 includes the CEA for benzene, toluene, ethylene, and total xylenes (BTEX). The CEA was established by others in 1998 after the excavation and removal of a 2,000-gallon gasoline underground storage tank (UST) and petroleum-impacted soil in 1993. NJ TRANSIT purchased the property in 2000 and converted the site into a commuter parking lot for the Linden Station on the Northeast Corridor.

Dewberry conducted a targeted investigation of AOC-1 groundwater consisting of the installation and sampling of four pre-packed temporary well points, and the installation, development, and sampling of a replacement monitoring well, MW-1R, in the former source area (the suspected location of greatest BTEX concentration). The temporary well points approximated the locations of four former downgradient, cross-gradient, and upgradient monitoring wells. We sampled the temporary well points and collected two rounds of groundwater samples from permanent monitoring well MW-1R. BTEX was either non-detect or detected below the NJDEP Class II-A Ground Water Quality Standards in all of the temporary well point samples and in the well MW-1R samples from both rounds. In addition, due to these results, we abandoned well MW-1R. We have provided the well abandonment forms for this well and the other previously existing monitoring wells at the site (MW-1, MW-2, MW-3, MW-4, MW-5, and MW-6).

Please find attached the following documents in support of our request to remove/lift the CEA:

- 1 - Groundwater Remedial Action Protectiveness/Biennial Certification Form
- 2 - Classification Exception Area/Well Restriction Area (CEA/WRA) Fact Sheet Form
- 3 - NJDEP No Further Action (NFA) Letter
- 4 - Laboratory Data Summary Tables
- 5 - CEA Map with Locations of Former and Current Wells
- 6 - Well Abandonment Reports

Based on these findings, the remedial remedy of groundwater natural attenuation implemented at AOC-1 was successful. These results justify the removal/lifting of the CEA.

If you have any questions, please feel free to contact me at (973) 576-9635 or (201) 602-2407.

Sincerely,

John Q. Robinson, Jr., CPG, PG, GISP, LSRP
Project Manager/Senior Hydrogeologist

Attachments

cc: Kirstin Pointin-Hahn (NJDEP-BCAIN)
H. Michael Matri (NJ TRANSIT)
Charles Stebbins (Dewberry)

Linden City Clerk
301 North Wood Avenue
Linden, NJ 07036

Linden Health Department
605 South Wood Avenue
Linden, NJ 07036

Union County Clerk
2 Broad Street
Elizabeth, NJ 07207

Union County Office of Health Management
400 North Avenue East
Westfield, NJ 07090

ATTACHMENT 1

GROUNDWATER REMEDIAL ACTION PROTECTIVENESS/ BIENNIAL CERTIFICATION FORM

New Jersey Department of Environmental Protection
Site Remediation and Waste Management Program

GROUND WATER REMEDIAL ACTION PROTECTIVENESS/ BIENNIAL CERTIFICATION FORM

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Former Allied Building Supply Co.

List all AKAs: NJ TRANSIT Linden Station Parking Lot 2

Street Address: 101 West Elizabeth Avenue

Municipality: City of Linden (Township, Borough or City)

County: Union Zip Code: 07036

Program Interest (PI) Number(s): 012948

Ground Water Remedial Action Permit (RAP) Number: NA

SECTION B. FEES

☐ Ground Water Remedial Action Protectiveness/Biennial Certification Form for a Ground Water RAP .....(No Fee)

Have all outstanding Ground Water RAP annual fees been paid? ..... ☐ Yes ☐ No

☒ Post-NFA Cases (Sites without a Ground Water RAP): Ground Water Remedial Action Protectiveness/Biennial Certification Form

Note: A Ground Water RAP Initial Application is required to be submitted with this form. Please see the Compliance Notice: Post-NFA cases requiring remedial action permits, which includes the fee breakdown: https://www.nj.gov/dep/srp/enforcement/post_nfa_compliance_notice.pdf.

	Effective on or Before June 30, 2022	**Effective July 1, 2022**
MNA	$5,130	$5,610
Active System	$5,240	$5,720

SECTION C. FEE BILLING CONTACT PERSON

☒ Changed Since Last Submission of the Ground Water Remedial Action Protectiveness/Biennial Certification Form

Date of RAP Contact Information Change Form Submission: _____

Business Name: New Jersey Transit Corporation

First Name of Contact: H. Michael Last Name of Contact: Matri

Title: Director of Remediation, Tanks & Waste

Phone Number: (862) 338-5096 Ext.: _____ Fax: -

Mailing Address: One Penn Plaza East, 8th Floor

Municipality: Newark State: New Jersey Zip Code: 07105

Email Address: hmatri@njtransit.com

SECTION D. PERSON(S) RESPONSIBLE FOR CONDUCTING THE REMEDIATION

1. Has the mailing address changed for the Person(s) Responsible for Conducting the Remediation that is currently listed on the Ground Water RAP for the site? ..... ☐ Yes ☒ No

   If "**Yes**", provide the date of the Ground Water RAP Modification Application submission: _____

2. Has the Contact Person/Information changed since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ..... ☒ Yes ☐ No

   If "**Yes**", provide the date of the RAP Contact Information Change Form submission: _____

SECTION E. CURRENT OWNER(S) OF THE SITE

1. Has the Property Owner changed from what is currently listed on the Ground Water RAP for the site? ☐ Yes ☒ No

   If "**Yes**", provide the date of the RAP Transfer/Change of Property Ownership Application submission: .....

2. Has the mailing address changed for the Property Owner that is currently listed on the Ground Water RAP for the site? ..... ☐ Yes ☒ No

   If "**Yes**", provide the date of the Ground Water RAP Modification Application submission:

3. Has the Contact Person/Information changed since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ..... ☒ Yes ☐ No

   If "**Yes**", provide the date of the RAP Contact Information Change Form submission: .....

SECTION F. ATTACHED DOCUMENTS

Attach electronic copies of the following documents in an email to srp_submissions@dep.nj.gov*: *(Check all that apply)*

**See instructions for how to handle submissions associated with a Post-NFA Case.*

- ☒ Ground Water Remedial Action Protectiveness/Biennial Certification Form using the current form on the NJDEP Website (Required).
- ☒ A summary of the ground water sampling results by monitoring well in tabular format to this form, including all historical ground water sampling data associated with the Ground Water RAP (Required).
- ☐ The last four ground water contour maps completed for the site, which includes the extent of the CEA/WRA, monitoring well and AOC locations on it, and the direction of ground water flow at the site (Required).
- ☐ All well inspection reports/logs that have been completed since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form (Required).
- ☐ The results of the required updated well search to this form, including a scaled map and a table indicating which wells were previously evaluated (Required).
- ☐ The field sampling sheets since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form (Required).
- ☐ A table summarizing the monitoring well construction details (below ground surface (bgs)) for all the monitoring wells associated with the Ground Water RAP (Required).
- ☐ A contaminant concentration table that compares the GWQS changes and order of magnitude analysis associated with the Ground Water RAP (Required).
- ☐ The Contaminants of Emerging Concern (CECs) evaluation completed associated with the Ground Water RAP (Required).
- ☐ A summary of the Technical Impracticability (TI) Determination and a 5-year evaluation, if applicable.
- ☐ A current Tax Map of the property if the block and lot has changed for the CEA/WRA, if applicable.
- ☐ The vapor intrusion sampling results, including a scaled site map indicating the location of all structures investigated for vapor intrusion, if applicable.
- ☐ Any vapor intrusion sampling results as required from the Operation, Maintenance, & Monitoring (OMM) Plan for the vapor intrusion engineering control(s)/mitigation system(s) for the permit, including the NJDEP Vapor Intrusion Mitigation Monitoring and Maintenance Checklist.
- ☐ Any vapor intrusion sampling results as required from the Vapor Intrusion Long-Term Monitoring Plan for the permit, if applicable.
- ☐ The summary of the inspection and a scale site map clearly identifying the buildings with Indeterminate Vapor Intrusion Pathway status, including the address and block/lot of each building, if applicable.
- ☐ The completed Remediation Cost Review and RFS/FA Form with a detailed cost estimate, if applicable.
- ☐ The homeowner or condominium association's annual budget that includes funds for the operation, maintenance, and monitoring of the engineering control(s) associated with the Ground Water RAP, if applicable.
- ☐ The annual statements confirming the value of the Financial Assurance Instrument, if applicable.

SECTION G. REMEDIAL ACTION AND CEA/WRA INFORMATION

1. Type of Ground Water Remediation

a. ☒ **Monitored Natural Attenuation**

1) Has ground water sampling been conducted at the site since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☒ Yes ☐ No

If "**Yes**", attach a summary of the ground water sampling results by monitoring well in tabular format to this form, including all historical ground water sampling data for the site.

2) Has ground water sampling been conducted in accordance with the Ground Water Monitoring Plan for the site? ☒ Yes ☐ No

If "**No**", provide justification for deviating from the Ground Water Monitoring Plan and attach additional documentation if needed:

3) Do the results of the ground water sampling demonstrate that contaminant concentrations have decreased to or below the applicable Ground Water Quality Standards for two ground water sampling events accounting for seasonal fluctuation at the site pursuant to N.J.A.C. 7:26C-7.9(f)? ☒ Yes ☐ No ☐ N/A

If "**Yes**", then submit a Ground Water RAP Termination Application and skip the rest of this section.

4) Is there still a decreasing trend of contaminant concentrations in the ground water? ☒ Yes ☐ No

If "**No**", provide the date of Ground Water RAP Modification submission or the justification supporting the protectiveness of the ground water remedial action in Section L below: _____

5) Is the ***behavior*** of the ground water contaminant plume considered to be shrinking or stable? ☒ Yes ☐ No

If "**Yes**", check off only one of the following: ☒ Shrinking ☐ Stable

If "**No**", provide the date of Ground Water RAP Modification submission or the justification supporting the protectiveness of the ground water remedial action in Section L below: _____

6) Is the ground water plume reaching the sentinel wells or sentinel monitoring points? ☐ Yes ☒ No

If "**Yes**", provide the date of Ground Water RAP Modification submission with the required additional ground water delineation data: _____

7) Is MNA still the appropriate ground water remedial action for the site? ☒ Yes ☐ No

If "**No**", provide an explanation:

b. ☐ **Active Remediation**

Provide the type of remediation: _____

1) Has ground water sampling been conducted at the site since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☐ Yes ☐ No

   If "**Yes**", attach a summary of the ground water sampling results by monitoring well in tabular format to this form, including all historical ground water sampling data for the site.

2) Has ground water sampling been conducted in accordance with the Ground Water Monitoring Plan for the site? ☐ Yes ☐ No

   If "**No**", provide justification for deviating from the Ground Water Monitoring Plan and attach additional documentation if needed:

3) Do the results of the ground water sampling demonstrate that contaminant concentrations have decreased to or below the applicable Ground Water Quality Standards for two ground water sampling events accounting for seasonal fluctuation at the site pursuant to N.J.A.C. 7:26C-7.9(f)? ☐ Yes ☐ No ☐ N/A

   If "**Yes**", then submit a Ground Water RAP Termination Application and skip the rest of this section.

4) Is there still a decreasing trend of contaminant concentrations in the ground water? ☐ Yes ☐ No

   If "**No**", provide the date of Ground Water RAP Modification submission or the justification supporting the protectiveness of the ground water remedial action in Section L below: _____

5) Is the ***behavior*** of the ground water contaminant plume considered to be shrinking or stable? ☐ Yes ☐ No

   If "**Yes**", check off only one of the following: ☐ Shrinking ☐ Stable

   If "**No**", provide the date of Ground Water RAP Modification submission or the justification supporting the protectiveness of the ground water remedial action in Section L below: _____

6) Is the ground water plume reaching the sentinel wells or sentinel monitoring points? ☐ Yes ☐ No

   If "**Yes**", provide the date of Ground Water RAP Modification submission with the required additional ground water delineation data: _____

7) Is the ground water remedial action performing as designed? ☐ Yes ☐ No

   If "**No**", provide an explanation:

8) Has the active ground water treatment system been shutdown for longer than 48-hours since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☐ Yes ☐ No ☐ N/A

   If "**Yes**", provide an explanation for the shutdown, including the duration of the shutdown and whether or not the shutdown rendered the Remedial Action not protective of public health, safety and of the environment:

2. Has a Technical Impracticability (TI) Determination been approved? ☐ Yes ☒ No

   If "**Yes**", please provide the date of the TI Approval Letter from the Department: _____

   Attach a summary of the TI Determination and a 5-year evaluation, if applicable.

3. Since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form, has any ground water contamination been determined to have migrated onto the site/property from an off-site source that is not included in the Ground Water RAP? ☐ Yes ☒ No

   If "**Yes**", provide the communication center number that was received when called into the Hotline and a discussion of the issue below.

   Hotline Communication Center Number: _____

   Discussion:

4. Has the ground water flow direction changed at the site such that the sentinel well(s) is no longer downgradient and protective of all receptors? ☐ Yes ☒ No

   If "**Yes**", provide the date of Ground Water RAP Modification submission with the required additional ground water delineation data: _____

5. Has the CEA/WRA been revised for any reason that did not require conducting additional remediation? ☐ Yes ☒ No

   If "**Yes**", provide the date of Ground Water RAP Modification submission: _____

6. Did the Municipal Block and Lot number(s) of the CEA/WRA change since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☐ Yes ☒ No

   If "**Yes**", attach a current Tax Map of the property and list the former and new Municipal Block and Lot numbers of the CEA/WRA below:

   Former Municipal Block and Lot Number(s):

   _____

   New Municipal Block and Lot Number(s):

   _____

7. Did you provide hard copies of this form to the municipal and county clerks for each municipality and county in which the CEA/WRA is located; the local, county and regional health department for each municipality and county in which the CEA/WRA is located; each current owner of the site; each current operator of the site; each current property owner within the footprint of the CEA/WRA; the Pinelands Commission or the Highlands Commission, as applicable? ☒ Yes ☐ No

8. Have any monitoring wells associated with the CEA/WRA been damaged, vandalized, repaired, replaced, decommissioned, or could not be located? ☒ Yes ☐ No

   If "**Yes**", describe what occurred and attach additional documentation as necessary (i.e., maintenance and evaluation logs for all the monitoring wells, a copy of any Well Abandonment Report(s), construction specifications for each new/replacement well, documentation that the Bureau of Water Allocation and Well Permitting was contacted for any monitoring wells that could not be located, etc.):

   The Well Abandonment Report for historic monitoring well MW-1 could not be located. The remaining historic wells (MW-2 through MW-6) have Well Abandonment Reports. The search documentation, including correspondence with the NJDEP Bureau of Water Allocation and Well Permitting, is included in Attachment 6 of this submittal.

9. Has a replacement monitoring well(s) been installed since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☒ Yes ☐ No

   If "**Yes**", was the replacement well installed within 10 feet of the former well location? ☒ Yes ☐ No

   If "**No**", then either:

   Provide the justification supporting the protectiveness of the ground water remedial action in Section L below

   or

   Provide the date of the Ground Water RAP Modification Application submission: _____

   Attach the construction specifications for each new well.

10. Since the Ground Water RAP was issued, did the comparison conducted pursuant to N.J.A.C. 7:26C-7.9(b)2 require the submission of a Ground Water RAP Modification Application? ☐ Yes ☐ No

    If "**Yes**", provide the date of Ground Water RAP Modification Application Submission: _____

11. Did the comparison conducted above reveal a change in the Ground Water Quality Standards? ☐ Yes ☐ No

    If "**Yes**", did the Ground Water Quality Standards change by an order of magnitude? ☐ Yes ☐ No

    If "**Yes**", does the change require a modification of the Ground Water RAP? ☐ Yes ☐ No

    If "**Yes**", provide the date of Ground Water RAP Modification Application Submission: _____

    Attach a contaminant concentration table that compares the GWQS changes and order of magnitude analysis.

Contaminants of Emerging Concern (CECs): The permittee(s) is required to evaluate whether there is the potential that the compounds listed below may have been manufactured, used, handled, stored, disposed or discharged at the AOC(s) associated with the Ground Water RAP. Evaluation does not mean analysis. Evaluation means using your professional judgement to determine if the compounds are potential contaminants of concern at the AOC(s) associated with the Ground Water RAP. The evaluation of these compounds should be the same as any other compound. Additional information on CECs can be found at https://www.nj.gov/dep/srp/emerging-contaminants/.

12. Is 1,4-dioxane a potential contaminant of concern at the AOC(s) associated with the Ground Water RAP and does it require further remedial investigation? ☐ Yes ☐ No

13. Is perchlorate a potential contaminant of concern at the AOC(s) associated with the Ground Water RAP and does it require further remedial investigation? ☐ Yes ☐ No

14. Are per- and polyfluoroalkyl substances (PFAS), including but not limited to perfluorononanoic acid (PFNA), perfluorooctanoic acid (PFOA), and perfluorooctane sulfonic acid (PFOS) potential contaminants of concern at the AOC(s) associated with the Ground Water RAP and does it require further remedial investigation? ☐ Yes ☐ No

15. Is 1,2,3-trichloropropane (1,2,3-TCP) a potential contaminant of concern at the AOC(s) associated with the Ground Water RAP and does it require further remedial investigation? ☐ Yes ☐ No

    Attach the results of the required emerging CECs evaluation:

    If "**Yes**" to any of the questions12 to 15 above, then provide a discussion of how this issue is being addressed:

SECTION H. SITE USE, CHANGES, AND DISTURBANCES

1. Indicate current site use:

☐ Industrial	☐ Child Care Facility	☐ Park or Recreational Use	☐ Solar Panels
☐ Residential	☐ Hospital	☐ Vacant	☒ Other: Commuter Lot
☐ Commercial	☐ Landfill	☒ Government Facility	
☐ School	☐ Agricultural	☐ Road/Right of Way	

2. Has the site use(s) changed since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☐ Yes ☒ No

3. Have site use changes occurred or disturbances of the land, such as installation of a detention basin, taken place that has rendered the ground water remedial action not protective of public health, safety and of the environment? ☐ Yes ☒ No

If "**Yes**", provide the date of the Ground Water RAP Modification Application submission: _____

SECTION I. CURRENT OR PLANNED WATER USE WITHIN THE WELL SEARCH AREA

1. Water use within the CEA/WRA when CEA/WRA was established *(check all that apply)*

- ☐ Potable
- ☐ Well Head Protection Area
  - ☐ Tier 1 ☐ Tier 2 ☐ Tier 3
- ☐ Irrigation
- ☐ Industrial
- ☐ Geothermal
- ☐ Not Applicable

2. Current water use within the CEA/WRA Boundaries *(check all that apply)*

- ☐ Potable
- ☐ Well Head Protection Area
  - ☐ Tier 1 ☐ Tier 2 ☐ Tier 3
- ☐ Irrigation
- ☐ Industrial
- ☐ Geothermal
- ☐ Not Applicable

3. Are there any planned changes in water use for the aquifers in which the CEA/WRA is located since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☐ Yes ☐ No

Check all the sources that were evaluated to determine planned changes in water use:

- ☐ Municipal Master Plans
- ☐ Zoning Plans
- ☐ Local water purveyor plans and planning data pertaining to the existence of water lines and proposed future installation of water lines, wells or well fields
- ☐ Local and County ordinances restricting installation of potable wells
- ☐ Local and County boards of health
- ☐ Local planning officials

4. Have any changes in water use altered the areal extent or the duration of the CEA/WRA? ☐ Yes ☐ No

5. Has the required well search identified any wells installed within one mile up-gradient, side-gradient, and down-gradient of the CEA/WRA since the last submittal of the Ground Water Remedial Action Protectiveness/Biennial Certification Form? ☐ Yes ☐ No

Attach the results of the required updated well search to this form, including a scaled map and a table indicating which wells were previously evaluated.

If "**Yes**", check all that apply:

☐ Potable	☐ Industrial	☐ Community Supply Well	☐ Irrigation
☐ Geothermal	☐ Production	☐ Non-Community Supply Well	

If you checked one of the above, was it necessary to sample the well pursuant to N.J.A.C. 7:26 E-1.14? ☐ Yes ☐ No

6. Did or will the actual or planned changes reported in items 1-5 above render the remedial action that includes the CEA/WRA not protective of public health, safety and of the environment? ☐ Yes ☐ No

   If "**Yes**", provide the date of the Ground Water RAP Modification Application submission: _____

7. Are any Point of Entry Treatment (POET) water systems currently installed at any buildings as a result of this ground water contamination? (If a POET water system was installed, but not required for the remediation, check "No") ☐ Yes ☐ No

   If "**Yes**", attach the ground water sampling results and provide a discussion of this issue below:

   Note: A Ground Water RAP Modification Application should be submitted if the POET water system was installed as a result of ground water contamination and it is not included in the Ground Water RAP for the site.

SECTION J. VAPOR INTRUSION

1. Are compounds of potential vapor intrusion concern included in the CEA/WRA? ☒ Yes ☐ No

   If "**Yes**", then complete this section; otherwise proceed to the next section

2. Based on the most recent data available or ground water data collected for the Ground Water Remedial Action Protectiveness/Biennial Certification Form, are any contaminants of concern currently above the Vapor Intrusion Ground Water Screening Levels that require a vapor intrusion investigation pursuant to N.J.A.C. 7:26E-1.15? ☐ Yes ☒ No

   If "**Yes**", attach a table with the vapor intrusion sampling results, a scaled site map indicating the location of all structures investigated for vapor intrusion, and provide a discussion of those results below or provide a written explanation with the reasons for not evaluating the vapor intrusion pathway.

3. Were there any changes in property use for the site or surrounding properties that required a vapor intrusion investigation pursuant to N.J.A.C. 7:26C-7.9(b)7? ☐ Yes ☒ No

   If "**Yes**", attach a table with the vapor intrusion sampling results, a scaled site map indicating the location of all structures investigated for vapor intrusion, and provide a discussion of those results below or provide a written explanation with the reasons for not evaluating the vapor intrusion pathway:

4. Have any vapor intrusion engineering controls/mitigation systems been installed as a result of this ground water contamination? (If a system was installed, but not required for the remediation (i.e., there is not a complete VI pathway requiring the system), check "**No**") ☐ Yes ☒ No

If "**Yes**", indicate the type of engineering control that was implemented: *(check all that apply)*

- ☐ Sub-Slab Depressurization System (SSDS)
  - ☐ Active ☐ Passive
- ☐ Sub-Slab Ventilation System
- ☐ Soil Vapor Extraction System
- ☐ Other (specify): _____

Attach any vapor intrusion sampling results as required from the OMM Plan for the vapor intrusion engineering control(s)/mitigation system(s) for the permit, including the NJDEP Vapor Intrusion Mitigation Monitoring and Maintenance Checklist. Provide a scaled site map that clearly identifies the building(s) and/or structure(s) with the vapor intrusion engineering control(s)/mitigation system(s) in place, including the address and block and lot of each impacted property.

Note: A Ground Water RAP Modification Application should be submitted if the vapor intrusion engineering controls/mitigation systems is not included in the Ground Water RAP for the site.

5. Is there soil gas contamination above the Soil Gas Screening Levels beneath any buildings that require long-term monitoring? ☐ Yes ☐ No

If "**Yes**", attach documentation of building inspections and/or any vapor intrusion sampling results as required from the Vapor Intrusion Long-Term Monitoring Plan for the permit.

Note: A Ground Water RAP Modification Application should be submitted if the Vapor Intrusion Long-Term Monitoring Plan is not included in the Ground Water RAP for the site.

6. Are there any buildings with an Indeterminate Vapor Intrusion Pathway status? ☐ Yes ☐ No

If "**Yes**", have annual inspections been completed to determine the change in use? ☐ Yes ☐ No

Attach a summary of the inspections and a scale site map clearly identifying the buildings with Indeterminate Vapor Intrusion Pathway status, including the address and block/lot of each building.

Note: A Ground Water RAP Modification Application should be submitted if the Indeterminate Vapor Intrusion Pathway status is not included in the Ground Water RAP for the site.

SECTION K. FINANCIAL ASSURANCE

1. Does the remedial action include a ground water or vapor intrusion engineering control? ☐ Yes ☒ No

If "**No**", proceed to the next section.

2. Is Financial Assurance required for the site? ☐ Yes ☒ No

If "**Yes**", attach a completed Remediation Cost Review and RFS/FA Form with a detailed cost estimate.

3. If the Financial Assurance Instrument is a Line of Credit, Remediation Trust Fund, Surety Bond, or Environmental Insurance Policy, have annual statements confirming the value of the Financial Assurance Instrument been submitted pursuant to the permit schedule? ☐ Yes ☐ No

If "**No**", attach the annual statements confirming the value of the Financial Assurance Instrument.

4. If the current owner of the site is either a homeowner association or a condominium association, have copies of the annual budget that includes funds for the operation, maintenance, and monitoring of the engineering control(s) at the site been submitted pursuant to the permit schedule? ☐ Yes ☐ No

If "**No**", attach copies of the association's annual budget that includes funds for the operation, maintenance, and monitoring of the engineering control(s) at the site.

SECTION L. OTHER INFORMATION PROVIDED

List any other pertinent information to support the Ground Water Remedial Action Protectiveness/Biennial Certification Form. This section should include a discussion of any new information or ground water data as it relates to the protectiveness of the ground water remedial action for the site.

This is a post-NFA scenario where we completed the groundwater investigation work and now, based on the results of the investigation, are requesting to remove/lift the existing CEA at the site. Consequently, a Remedial Action Permit for groundwater is not proposed.

SECTION M. PERSON WITH PRIMARY RESPONSIBILITY FOR PERMIT COMPLIANCE / PERSON RESPONSIBLE FOR MONITORING THE PROTECTIVENESS OF THE REMEDIAL ACTION INFORMATION AND CERTIFICATION

Affiliation/Name of Organization: New Jersey Transit Corporation

Representative First Name: John Representative Last Name: Geitner

Title: Director - Environment, Energy & Sustainability

Phone Number: (973) 491-7017 Ext: Fax:

Mailing Address: One Penn Plaza East, 8th Floor

Municipality: Newark State: New Jersey Zip Code: 07105

Email Address: jgeitner@njtransit.com

This certification shall be signed by the person with primary responsibility for permit compliance/person responsible for monitoring the protectiveness of the remedial action in accordance with the Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

I also understand that engineering and institutional controls must be evaluated and maintained to ensure they remain protective of public health and safety and the environment.

Based upon the information provided herein, I hereby certify that the remedial action(s) implemented at the site that includes engineering and/or institutional controls remains protective of public health and safety and the environment.

Signature: John Geitner Digitally signed by John Geitner Date: 2023.01.24 10:20:37 -05'00' Date:

Name/Title: John Geitner/Senior Director-Environment, Energy & Sustainability

Completed forms should be emailed to srp_submissions@dep.nj.gov*.

*All Ground Water Remedial Action Protectiveness/Biennial Certification forms associated with a Post-NFA Case must continue to be submitted on a CD by mail with the accompanying fee to the following address:

Bureau of Case Assignment & Initial Notice
Site Remediation Program
NJ Department of Environmental Protection
401-05H
PO Box 420
Trenton, NJ 08625-0420

SECTION N. LICENSED SITE REMEDIATION PROFESSIONAL INFORMATION AND STATEMENT

LSRP ID Number: 748586

First Name: John Last Name: Robinson

Phone Numbers: (201) 602-2407 Ext.: Fax:

Mailing Address: 600 Parsippany Road, Suite 301

Municipality: Parsippany State: New Jersey Zip Code: 07054

Email Address: jrobinson@dewberry.com

This statement shall be signed by the LSRP who is submitting this notification in accordance with N.J.S.A. 58:10C-14, and N.J.S.A. 58:10B-1.3b(1) and (2).

(1) I certify, as a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C-1 et seq. to conduct business in New Jersey, that for the remediation described in this submission, and all attachments included in this submission, I personally: Managed, supervised, or performed the remediation conducted at this site that is described in this submission, and all attachments included in this submission; and/or periodically reviewed and evaluated the work performed by other persons that forms the basis for the information in this submission; and/or completed the work of another site remediation professional, licensed or not, after having: (1) reviewed all available documentation on which I relied; (2) conducted a site visit and observed the then-current conditions and verified the status of as much of the work as was reasonably observable; and (3)concluded, in the exercise of my independent professional judgment, that there was sufficient information upon which to complete any additional phase of remediation and prepare workplans and reports related thereto.

(2) I certify:

- *That I have read this submission and all attachments to this submission;*
- *That in performing the professional services as the licensed site remediation professional for the entire site or each area of concern, I adhered to the professional conduct standards and requirements governing licensed site remediation professionals provided in N.J.S.A. 58:10C-16;*
- *That the remediation conducted at the entire site or each area of concern, that is described in this submission and all attachments to this submission, was conducted pursuant to and in compliance with the remediation requirements in N.J.S.A. 58:10C-14.c;*
- *That the remediation described in this submission, and all attachments to this submission, was conducted pursuant to and in compliance with the regulations of the Site Remediation Professional Licensing Board at N.J.A.C. 7:26I; and*
- *That the information contained in this submission and all attachments to this submission is true, accurate, and complete.*

(3) I certify, when this submission includes a response action outcome, that the entire site or each area of concern has been remediated in compliance with all applicable statutes, rules, and regulations and is protective of public health and safety and the environment.

(4) I certify that no other person is authorized or able to use any password, encryption method, or electronic signature that the Board or the Department have provided to me.

(5) I certify that I understand and acknowledge that:

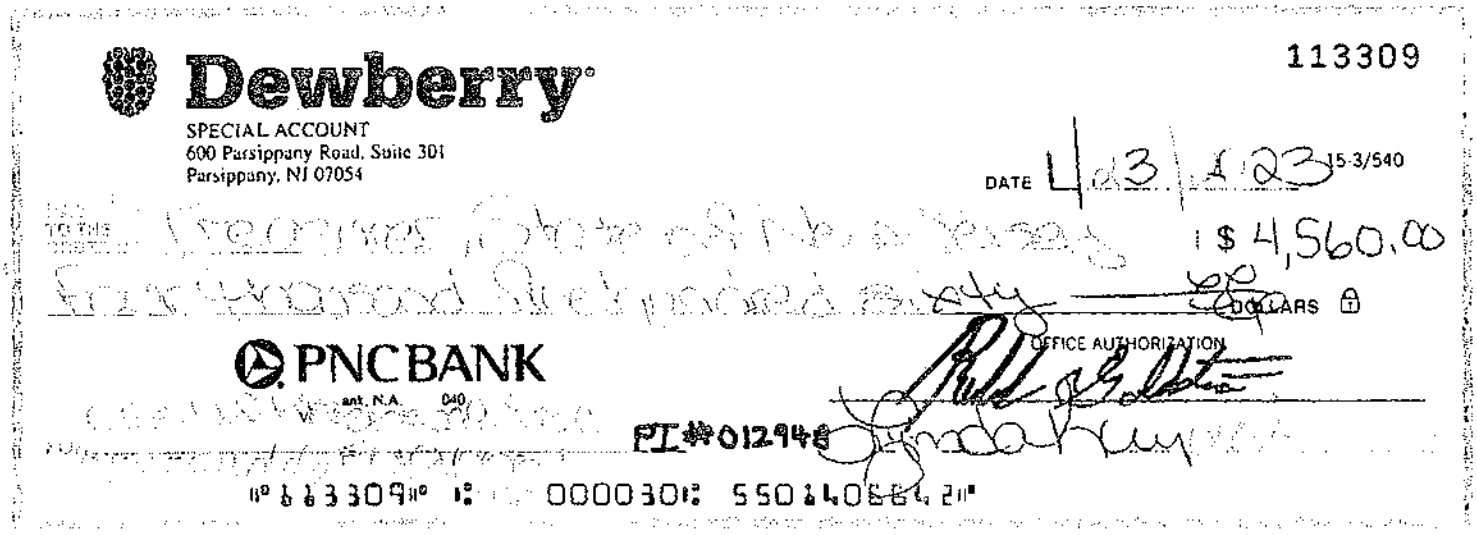
- *If I knowingly make a false statement, representation, or certification in any document or information I submit to the Department I may be subject to civil and administrative enforcement pursuant to N.J.S.A. 58:10C-17.a.1(a)through (f) by the Board, including but not limited to license suspension, revocation, or denial of renewal; and*
- *If I purposely, knowingly, or recklessly make a false statement, representation, or certification in any application, form, record, document or other information submitted to the Department or required to be maintained pursuant to the Site Remediation Reform Act, I shall be guilty, upon conviction, of a crime of the third degree and shall, notwithstanding the provisions of subsection b. of N.J.S.2C:43-3, be subject to a fine of not less than $5,000 nor more than $75,000 per day of violation, or by imprisonment, or both.*

(6) I certify that I have read this certification prior to signing, certifying, and making this submission.

LSRP Signature: Date: 1.31.23

LSRP Name: John Robinson

Company Name: Dewberry Engineers Inc.



Dewberry

SPECIAL ACCOUNT
600 Parsippany Road, Suite 301
Parsippany, NJ 07054

113309

DATE 4/23/23 15-3/540

$ 4,560.00

DOLLARS

OFFICE AUTHORIZATION

PNC BANK
ant, N.A. 040

PI#012946

⑈113309⑈ ⑆ 000030⑆ 5501408864 2⑈

ATTACHMENT 2

CEA/WRA FACT SHEET FORM

New Jersey Department of Environmental Protection
Site Remediation and Waste Management Program

CLASSIFICATION EXCEPTION AREA / WELL RESTRICTION AREA (CEA/WRA) FACT SHEET FORM

Date Stamp
(For Department use only)

SECTION A. SITE INFORMATION

Site Name: Former Allied Building Supply Co. (aka NJ TRANSIT Linden Station Parking Lot 2)

Program Interest (PI) Number(s): 012948

Case Tracking Number(s) for this submission: 93-06-24-1425

This form must be attached to the Cover / Certification Form if not submitted through the Remedial Phase Report Online Service

1. Indicate the reason for submission of this form *(see instructions)*:

☐ New CEA ☐ Revise CEA ☐ Reestablish CEA ☐ Existing CEA with no changes
☐ CEA for historic fill ☐ CEA for Historically Applied Pesticides (HAP) ☒ CEA lift/removal

If you are submitting this form for an existing CEA provide the CEA Subject Item ID: CEA100151187

2. Indicate the type of ground water Remedial Action (RA):

☒ Natural ☐ Active ☐ Final RA not yet selected

3. Is this form being submitted with a Remedial Action Permit (RAP) Form (for Soil or Ground Water)?.... ☐ Yes ☒ No

SECTION B. CEA COMPONENT AND VAPOR INTRUSION INFORMATION

Name of document that includes the CEA Fate and Transport Description: Application for Classification Exception Area

Date of document: 08/26/1998

1. **Ground Water Classification:** What is the ground water classification within the CEA as per N.J.A.C. 7:9C?

(Check all that apply)

☐ Class I-A
☐ Class I-PL Pinelands Protection Area
☐ Class I-PL Pinelands Preservation Area
☒ Class II-A
☐ Class III-A
☐ Class III-B

2. **Contaminant Data:** This CEA/WRA applies only to the contaminants listed below with concentrations above, or assumed to be above, numeric values established for the applicable classification area via the Ground Water Quality Standards (GWQS), N.J.A.C. 7:9C. Except for historic fill CEAs based on assumed ground water contamination, list the maximum contaminant value for all ground water data that could be representative of **current** conditions for any well or sampling point used to establish the CEA. See form instructions before entering data into the below table.

Contaminant	Concentration (1)	GWQS (2)	SWQS(3)	GWSL(4)
Benzene	ND	1		
Toluene	ND	600		
Ethylbenzene	440	700		
Total Xylenes	940	1,000		

Notes: (1) Maximum concentration in Micrograms Per Liter
(2) New Jersey Ground Water Quality Standards, N.J.A.C. 7:9C-1.7 and 1.9(c)
(3) Surface Water Quality Standards, N.J.A.C. 7:9B - Applicable only where contaminants in the CEA may discharge to a surface water body.
(4) Current NJDEP Vapor Intrusion (VI) Ground Water Screening Levels (GWSL) available at http://www.nj.gov/dep/srp/guidance/vaporintrusion/

☐ Check if attaching the form Addendum to list additional contaminants and associated information.

3. **CEA Boundaries and VI Pathway Status:** Year of tax map used: 1998

Are there volatile contaminants in the CEA? ☒ Yes ☐ No

Is there LNAPL currently found in the CEA? ☐ Yes ☒ No

For CEA revisions only:

☐ Check if CEA Boundary has changed (*See instructions*)

☐ Check if Block and Lot numbers have changed (*See instructions*)

List the block(s) and lot(s) included in the areal extent of the CEA and check the appropriate boxes:

Block	Lot(s)	Check if off-site	Check if VI pathway was evaluated*	Check if VI pathway status is indeterminate*
254	10	☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐

☐ Check if attaching an Addendum to list additional Blocks/Lots and associated information. *(see instructions)*

*Follow instructions for parcels where the vapor intrusion (VI) pathway was evaluated and the status is indeterminate.

Direction of ground water flow: East (*If multiple water bearing zones exist within the CEA and/or there is no predominant flow direction, see instructions.*)

Vertical depth of CEA: 50 (ft bgs) **and** -21.77 (msl).

Horizontal extent of CEA: 3 Indicate units: ☒ acres or ☐ square feet

Name(s) of the affected Geologic Formation(s)/Unit(s) (*see instructions if multiple formations/units affected*):

Passaic Formation

Narrative description of proposed CEA boundaries:

The CEA boundary is defined as the property line.

4. **Projected Term of CEA:** *(Based on modeling/calculations in the fate and transport description)*

Proposed Duration in Years: _____ Anticipated Expiration Date: _____

or ☐ indeterminate (*Review instructions before selecting* "Indeterminate" *for the CEA duration.*)

5. **ATTACH AND/OR SUBMIT THE FOLLOWING:** (*see instructions for additional information/requirements*)

Exhibit A: Site Location Maps – Based on USGS Quadrangle Map;

Exhibit B: CEA Map and Cross Section Figure – See N.J.A.C 7:26C- 7.3(c)1 and 2 and instructions regarding what is required to be included on the map and the cross-section figure.

Exhibit C: GIS Deliverables – CEA Boundary Extent Map. The CEA Boundary Extent Map shall be submitted via email to srpgis_cea@dep.nj.gov. (*See the instructions for detailed GIS deliverable requirements.)*

Identify format of CEA Boundary Extent Map being submitted: ☐ Shape File ☐ CAD File ☐ N/A

If there is a CEA map already on NJ-GeoWeb, does it need to be revised? ☐ Yes ☐ No ☐ N/A

SECTION C. CURRENT GROUND WATER USE DOCUMENTATION

1. Indicate the year of the most recent well search completed per N.J.A.C. 7:26E-1.14: _____

2. If this Fact Sheet form is for a revised CEA or an existing CEA with no changes, have new wells been installed since the CEA was established? ☐ Yes ☐ No ☐ N/A

3. Are there any pumping wells (e.g., potable, industrial, irrigation or recovery wells) within the foot print of the CEA? ☐ Yes ☐ No

   If "Yes" list/attach list of the type and status of any pumping well(s) within CEA:

SECTION D. WELL RESTRICTION INFORMATION

Certain well restrictions relevant to potable ground water use, such as "Double Case Wells", "Sample Potable Wells", and "Evaluate Production Wells", are consistently set within the boundaries of all CEAs established by the NJDEP in Class I and II-A areas (*see instructions*).

1. Are there any other site-specific well restrictions relevant to potable ground water use that should be set within or near the boundaries of the proposed CEA? ☐ Yes ☐ No

   If "Yes", describe below any such site-specific well restrictions proposed for this CEA:

SECTION E. PUBLIC NOTIFICATION REQUIREMENTS

1. Indicate which of the following entities have been notified pursuant to N.J.A.C. 7:26C-7.3(d) and the dates each notification was sent. (*check all that apply*)

   ☒ Municipal and county clerk(s) ..... Dated mailed: 02/24/2023

   ☒ Local, county or regional health department(s) ..... Dated mailed: 02/24/2023

   ☐ Designated County Environmental Health Act agency (if applicable) ..... Dated mailed: _____

   ☐ County Planning Board ..... Dated mailed: _____

   ☐ Pinelands Commission (if applicable) ..... Dated mailed: _____

   ☐ Owners of real property overlying CEA foot print ..... Dated mailed: _____

2. **List of Names and Addresses** – List below and/or in an attachment, the names/addresses of all persons notified pursuant to N.J.A.C. 7:26C-7.3(d) based on the proposed CEA boundaries. If the site property owner differs from the person responsible for conducting the remediation, check here ☐ and enter the site owner's name and address first in the table below. *See instructions for more information regarding the address list.*

Entity or Owner Name	**Notification Address Used** If owner address differs from property address overlying CEA, add an " * " after the address.	**Blocks/Lots overlying CEA owned by this person** Block	Lot(s)
Linden City Clerk	301 North Wood Avenue, Linden, NJ 07036		
Linden Health Dept.	605 South Wood Avenue, Linden, NJ 07036		
Union County Clerk	2 Broad Street, Elizabeth, NJ 07207		
Union County Health Mgmt	400 North Avenue East, Westfield, NJ 07090		
H. Michael Matri, NJ TRANSIT	One Penn Plaza East, Newark, NJ 07105		

ADDENDUM
Classification Exception Area / Well Restriction Area
Fact Sheet Form

Section B. CEA Component and Vapor Intrusion Information

1. **Contaminant Data** (continued): This CEA/WRA applies only to the contaminants listed on page 1 and in the table below with concentrations above, or assumed to be above, numeric values established for the applicable classification area via the GWQS, N.J.A.C. 7:9C. Except for historic fill CEAs based on assumed ground water contamination, list below the maximum contaminant value for all ground water data that could be representative of current conditions for any well or sampling point used to establish the CEA. See form instructions before entering data into the tables below.

Contaminant	Concentration [1]	GWQS [2]	SWQS [3]	VI GWSL [4]

Notes:
[1] Maximum concentration in Micrograms Per Liter
[2] New Jersey Ground Water Quality Standards, N.J.A.C. 7:9C-1.7 and 1.9(c)
[3] Surface Water Quality Standards, N.J.A.C. 7:9B - Applicable only where contaminants in the CEA may discharge to a surface water body.
[4] Current NJDEP Vapor Intrusion (VI) Ground Water Screening Levels (GWSL)

2. **CEA Boundaries and VI Pathway Status** (continued): List additional parcels included in the CEA. Attach additional Addendum sheets if necessary to list all blocks and lots within the CEA.

For CEA revisions, check here if block and lot numbers have changed: ☐

Block	Lot(s)	Check if off-site	Check if VI pathway was evaluated*	Check if VI pathway status is indeterminate*
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐
		☐	☐	☐

* Follow instructions for parcels where the vapor intrusion (VI) pathway was evaluated and status is indeterminate.

ATTACHMENT 3

NJDEP NFA LETTER

State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
P.O. Box 433
401 East State Street
Trenton, N.J. 08625-0433
Fax (609)633-1454

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Mr. Daniel Winters
PO Box 387
~~581 Rahway Avenue~~
Union, NJ 07083 - 0387

Re: Area of Concern: 2,000 Gallon Gasoline Underground Storage Tank
Limited Restricted Use
No Further Action Letter and Covenant Not to Sue
Allied Building Supplies
101 West Elizabeth Avenue
Block 254 Lot 10
Linden, Union County
Case #93-06-24-1425
UST #0129486
KCSL # NJL600081798
Closure #C93-2092

NOV 16 1998

Dear Mr. Winters:

Pursuant to N.J.S.A. 58:10B-13.1 and N.J.A.C. 7:26C, the New Jersey Department of Environmental Protection (Department) makes a determination that no further action is necessary for the remediation of the area of concern as specifically referenced above, except as noted below, so long as Allied Building Supplies did not withhold any information from the Department. This action is based upon information in the Department's case file and Allied Building Supplies' final certified report dated August 26, 1998. In issuing this No Further Action Determination and Covenant Not to Sue, the Department has relied upon the certified representations and information provided to the Department.

By issuance of this No Further Action Determination, the Department acknowledges the completion of a Remedial Investigation and Remedial Action pursuant to the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) for the 2,000 gallon Gasoline Underground Storage Tank and no other areas.

NO FURTHER ACTION CONDITIONS

As a condition of this No Further Action Determination Allied Building Supplies as well as each subsequent owner, lessee and operator (collectively "Successors") shall comply with each of the following:

Name and Address Changes

Pursuant to N.J.S.A. 58:10B-12, Allied Building Supplies and the Successors shall inform the Department in writing whenever its name or address changes, within 14 calendar days after the change.

Well Sealing

Pursuant to N.J.S.A. 58:4A, Allied Building Supplies and the Successors shall properly seal all monitoring wells installed as part of a remediation that will no longer be used for ground water monitoring. A certified and licensed well driller shall seal the wells in accordance with the requirements of N.J.A.C. 7:9-9. The well abandonment forms shall be completed and submitted to the Bureau of Water Allocation. Please call (609) 984-6831 for forms and information.

Monitoring of Compliance

Pursuant to N.J.S.A. 58:10B-13.1, Allied Building Supplies and the Successors shall conduct monitoring for compliance and effectiveness of the institutional control specified in this document and submit a certification to the Department biennially in writing that the institutional control is being properly maintained and continues to be protective of public health and safety and the environment. Any such certification shall include the information relied upon to determine that no changes have occurred.

CLASSIFICATION EXCEPTION AREA (CEA)
AND WELL RESTRICTION AREA (WRA)

Because concentrations of contaminants remain above the Ground Water Quality Standards, N.J.A.C. 7:9-6 et seq., a CEA and WRA are required, at this time, as institutional controls.

This CEA and WRA are based, in part, on the aquifer and contaminant data and evaluations provided in the above referenced report and/or case file. The CEA and WRA is the area defined by the property boundary and identified on the enclosed map. Any special conditions or restrictions for water use within the WRA will be administered by the Department's Bureau of Water Allocation.

This CEA and WRA apply to benzene, toluene, ethylbenzene and xylenes only. All other constituent standards apply within the CEA. All constituent standards (N.J.A.C. 7:9-6) apply at the designated boundary. All designated ground water uses within this area are suspended for the duration of the CEA. Pursuant to N.J.A.C. 7:9-6.4, "designated use" means a present or potential use of ground water within a ground water classification area as determined by N.J.A.C. 7:9-6.5. Pursuant to N.J.A.C. 7:9-6.5, this area is presently designated as Class II-A. The primary designated use for Class II-A ground water is potable water; secondary uses include agricultural and industrial water.

The duration of the CEA and WRA is set at three years from the date of this letter. This is greater than the predicted duration for contaminant degradation in the above referenced report. The Ground Water Quality Standards that apply to the compounds of concern are: benzene 1 ppb; toluene 1000 ppb; ethylbenzene 700 ppb and xylenes 1000 ppb. Should concentrations of contaminants reach their respective criteria prior to the CEA and WRA expiration date as demonstrated through ground water sampling, the Department will consider any requests to terminate the CEA and WRA. However, the expiration of the three year period prior to contaminant concentrations reaching the Ground Water Quality Standards would not constitute approval to utilize the ground water for its designated purposes. Compliance with the Ground Water Quality Standards may be determined by Allied Building Supplies by demonstrating that the Ground Water Quality Standards have been met for the referenced constituent(s) through ground water sampling from monitoring well: MW-1. Please note that Allied Building Supplies has the option of maintaining these wells for sampling purposes or sealing these wells and utilizing an acceptable method of ground water sampling to demonstrate compliance with the Ground Water Quality Standards. Compliance may be determined by Allied Building Supplies at the termination of the CEA and WRA or sooner. The Department's evaluation of the ground water sampling results, to determine compliance with the Ground Water Quality Standards, would be through a Memorandum of Agreement (MOA) or other oversight document, executed between Allied Building Supplies and the Department.

COVENANT NOT TO SUE

The Department issues this Covenant Not to Sue pursuant to N.J.S.A. 58:10B-13.1. That statute requires a covenant not to sue with each no further action letter. However, in accordance with N.J.S.A. 58:10B-13.1, nothing in this Covenant shall benefit any person who is liable, pursuant to the Spill Compensation and Control Act (Spill Act), N.J.S.A. 58:10-23.11, for cleanup and removal costs and the Department makes no representation by the issuance of this Covenant, either express or implied, as to the Spill Act liability of any person.

The Department covenants, except as provided in the preceding paragraph, that it will not bring any civil action against the following:

(a) the person who undertook the remediation;
(b) subsequent owners of the subject property;
(c) subsequent lessees of the subject property; and
(d) subsequent operators at the subject property,

for the purposes of requiring remediation to address contamination which existed prior to the date of the final certified report for the area of concern specifically referenced above, or payment of cleanup and removal costs for such additional remediation.

Any person who may benefit from this Covenant is barred from making a claim against the Spill Compensation Fund, N.J.S.A. 58:10-23.11i, and the Sanitary Landfill Facility Contingency Fund, N.J.S.A. 13:1E-105, for any costs or damages relating to the remediation covered by this Covenant. All other claims against these funds will be controlled by the corresponding statutes and their implementing regulations.

Allied Building Supplies, and each subsequent owner, lessee and operator, during that person's ownership, tenancy or operation, shall maintain those controls and conduct periodic compliance monitoring in the manner the Department requires.

Pursuant to N.J.S.A. 58:10B-13.1d, this Covenant does not relieve any person from the obligation to comply in the future with laws and regulations. The Department reserves its right to take all appropriate enforcement for any failure to do so.

The Department may revoke this Covenant at any time after providing notice upon its determination that either:

(a) any person with the legal obligation to comply with any condition in this No Further Action Letter has failed to do so; or
(b) any person with the legal obligation to maintain or monitor any engineering or institutional control has failed to do so.

This Covenant Not to Sue, which the Department has executed in duplicate, shall take effect immediately once the person who undertook the remediation has signed and dated the Covenant Not to Sue in the lines supplied below and the Department has received one copy of this document with original signatures of the Department and the person who undertook the remediation.

Name: Daniel Winters

Signature:_____

Title:_____

Dated:_____

NEW JERSEY DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Name: Kevin F. Kratina

Signature:_____

Title: Chief, Bureau of Underground Storage Tanks

Dated: NOV 16 1998

NOTICES

Bureau of Field Operation's Case Assignment

This No Further Action Determination specifically does not address the 550 gallon fuel oil underground storage tank. Allied Building Supply was notified of the case transfer to the Bureau of Field Operation's Case Assignment Section by letter on December 8, 1994.

Pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C) you may have an opportunity to remediate the site, or portion of the site, on a voluntary basis under a Memorandum of Agreement (application enclosed) or otherwise. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Section Chief
401 East State Street - 5th Floor
P.O. Box 434
Trenton, NJ 08625-0434

Direct Billing

Please be advised that pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C et seq.) Allied Building Supplies is required to reimburse the Department for oversight of the remediation. The Department will be issuing a bill within the next four months.

Thank you for your attention to these matters. If you have any questions, please contact Bill Brown, Case Manager at (609) 777-1386.

Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

enclosures: Memorandum Of Agreement Package
CEA USGS Quad and Site Location Map

c: Kevin Kratina, BUST
Board of Health, Linden
Municipal Clerk, Linden (CEA)
CEHA Agency, Union County
Case Manager
Section Chief, (BFO\CAS)
County Planning Board (CEA)
NJDEP-Bureau of Water Allocation
NJDEP-John Defina, Bureau of Planning & Systems (CEA)
NJDEP-Environmental Claims Administration (CEA)

ATTACHMENT 4

LABORATORY DATA SUMMARY TABLES

TABLE 1
GROUNDWATER SAMPLING AND ANALYSIS PROGRAM SUMMARY
NJ TRANSIT
ALLIED BUILDING SUPPLY CO., NJ TRANSIT LINDEN STATION LOT 2
CITY OF LINDEN, UNION COUNTY, NEW JERSEY
SRP PI # 012948

Sample ID	Sample Type	Sample Depth (ft)	Sample Date	Analyses
TWP-1	Groundwater	3.0-13.0	4/14/2022	BTEX
TWP-2	Groundwater	5.0-15.0	4/14/2022	BTEX
TWP-3	Groundwater	18.0-28.0	4/14/2022	BTEX
TWP-4	Groundwater	5.0-15.0	4/14/2022	BTEX
MW-1R	Groundwater	5.0-15.0	4/28/2022	BTEX
MW-1R	Groundwater	5.0-15.0	7/6/2022	BTEX

Notes:
BTEX - benzene, toluene, ethylbenzene, and xylenes

TABLE 2
TEMPORARY WELL POINT GROUNDWATER SAMPLING ANALYTICAL RESULTS
NJ TRANSIT
ALLIED BUILDING SUPPLY CO., LINDEN STATION LOT 2
CITY OF LINDEN, UNION COUNTY; NJ
SRP PI # 012948

Client ID	NJAC 7:9C	TWP-1			TWP-2			TWP-3			TWP-4			DUP-4-14-22			FB_4-14-2			Trip Blank		
Lab Sample ID	GW QualStds	AD30164-001			AD30164-002			AD30164-003			AD30164-004			AD30164-005			AD30164-006			AD30164-007		
Sampling Date	Classll A	4/14/2022			4/14/2022			4/14/2022			4/14/2022			4/14/2022			4/14/2022			4/13/2022		
Matrix	Higher Values	Water			Water			Water			Water			Water			Water			Water		
Dilution Factor		1			1			1			1			1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l			ug/l			ug/l			ug/l			ug/l		
		Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 8260D																						
Benzene	1	ND		0.5	ND		0.5	ND		0.5	ND		0.5	ND		0.5	ND		0.5	ND		0.5
Ethylbenzene	700	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
m-Xylene & p-Xylene	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
o-Xylene	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Toluene	600	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Total Conc	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0

*+ : LCS and/or LCSD is outside acceptance limits, high biased.
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.

TABLE 3
PERMANENT WELL GROUNDWATER SAMPLING ANALYTICAL RESULTS
NJ TRANSIT
ALLIED BUILDING SUPPLIES CO., LINDEN STATION LOT 2
CITY OF LINDEN, UNION COUNTY, NJ
SRP PI # 012948

Client ID	NJAC 7:9C	MW-1R			DUP_4-28-22			FB_4-28-22			Trip Blank		
Lab Sample ID	GW QualStds	AD30446-001			AD30446-002			AD30446-003			AD30446-004		
Sampling Date	ClassII A	4/28/2022			4/28/2022			4/28/2022			4/27/2022		
Matrix	Higher Values	Water			Water			Water			Water		
Dilution Factor		1			1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l			ug/l		
		Result	Q	RL	Result	Q	RL	Result	Q	RL	Result	Q	RL
WATER BY 8260D													
Benzene	1	ND		0.50	ND		0.50	ND		0.50	ND		0.50
Ethylbenzene	700	440		1.0	390		1.0	ND		1.0	ND		1.0
m-Xylene & p-Xylene	1000	940		1.0	880		1.0	ND		1.0	ND		1.0
o-Xylene	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Toluene	600	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Xylenes (Total)	1000	940		1.0	880		1.0	ND		1.0	ND		1.0

Client ID	NJAC 7:9C	MW-1R			DUP_4-28-22			FB_4-28-22			Trip Blank		
Lab Sample ID	GW QualStds	AD31818001-001			AD31818001-002			AD31818001-003			AD31818001-004		
Sampling Date	ClassII A	7/6/2022			7/6/2022			7/6/2022			7/6/2022		
Matrix	Higher Values	Water			Water			Water			Water		
Dilution Factor		1			1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l			ug/l		
		Result	Q	RL	Result	Q	RL	Result	Q	RL	Result	Q	RL
WATER BY 8260D													
Benzene	1	ND		0.5	ND		0.5	ND		0.50	ND		0.50
Ethylbenzene	700	140		1.0	160		1.0	ND		1.0	ND		1.0
m-Xylene & p-Xylene	1000	230		1.0	280		1.0	ND		1.0	ND		1.0
o-Xylene	1000	1.2		1.0	1.5		1.0	ND		1.0	ND		1.0
Toluene	600	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Xyles (Total)	1000	231		1.0	281		1.0	ND		1.0	ND		1.0

*+ : LCS and/or LCSD is outside acceptance limits, high biased.
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.

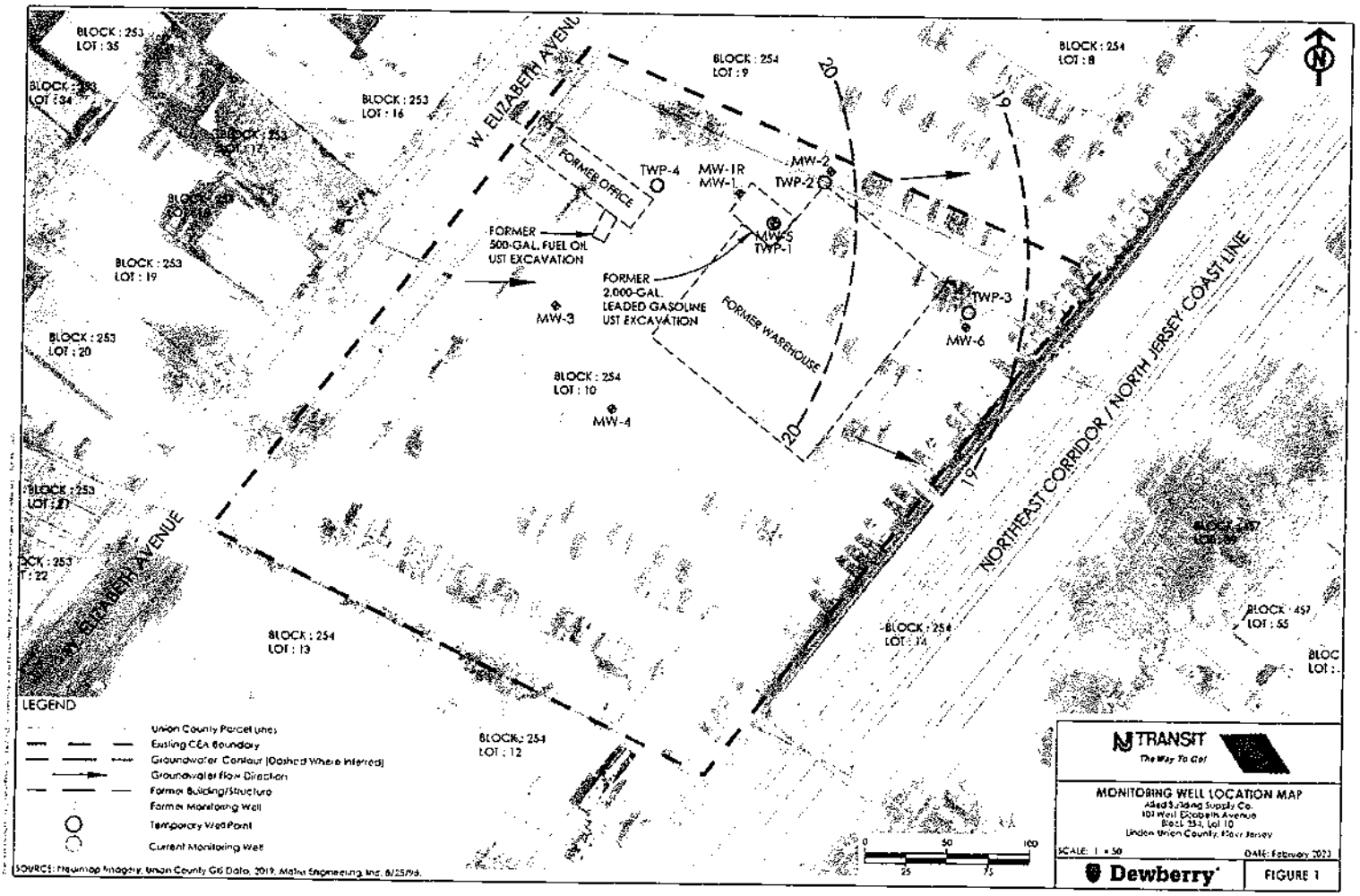
TABLE III
Historical Ground Water Sampling Results
Wells MW-1, MW-2, MW-5 & MW-6
(results in $\mu g/\ell$)

Compound	Date	MW-1	MW-2	MW-5	MW-6	NJDEP Std.
Benzene	12/93	350	NA	NI	NI	1
	1/95	35	NA	ND	ND	
	12/95	120	NA	ND	ND	
	3/96	37	NA	NS	NS	
	7/96	46	NA	NS	ND	
	12/96	ND	ND	ND	ND	MDL 20
Toluene	12/93	7,500	NA	NI	NI	1,000
	1/95	79	NA	ND	ND	
	12/95	4,400	NA	ND	ND	
	3/96	4,600	NA	NS	NS	
	7/96	4,200	NA	NS	ND	
	12/96	3,500	ND	ND	ND	
Ethylbenzene	12/93	1,600	NA	NI	NI	700
	1/95	60	NA	ND	ND	
	12/95	3,200	NA	ND	ND	
	3/96	1,300	NA	NS	NS	
	7/96	1,800	NA	NS	ND	
	12/96	2,200	ND	ND	ND	
Total Xylenes	12/93	8,700	NA	NI	NI	40
	1/95	267	NA	ND	ND	
	12/95	6,400	NA	3.5	ND	
	3/96	7,800	NA	NS	NS	
	7/96	10,000	NA	NS	ND	
	12/96	8,000	ND	ND	ND	
Lead	12/93	NA	NA	NI	NI	10
	1/95	46	NA	12	15	
	12/95	12.6	NA	ND	ND	
	3/96	14.1	NA	NS	NS	
	7/96	11	NA	NS	ND	
	12/96	0.12	ND	0.16	0.08	

NA = data not available
ND = none detected above the method detection limit
NI = well was not yet installed
NS = not sampled
$\mu g/\ell$ = micrograms per liter

ATTACHMENT 5

CEA MAP WITH LOCATIONS OF FORMER AND CURRENT WELLS


BLOCK : 253
LOT : 35
BLOCK : 253
LOT : 34
BLOCK : 253
LOT : 16
W. ELIZABETH AVENUE
BLOCK : 254
LOT : 9
BLOCK : 254
LOT : 8
FORMER OFFICE
TWP-4
MW-1R
MW-1
MW-2
TWP-2
FORMER
500-GAL. FUEL OIL
UST EXCAVATION
MW-5
TWP-1
BLOCK : 253
LOT : 19
FORMER
2,000-GAL.
LEADED GASOLINE
UST EXCAVATION
MW-3
FORMER WAREHOUSE
TWP-3
MW-6
BLOCK : 253
LOT : 20
BLOCK : 254
LOT : 10
MW-4
NORTHEAST CORRIDOR / NORTH JERSEY COAST LINE
BLOCK : 253
LOT : 21
BLOCK : 253
LOT : 22
BLOCK : 254
LOT : 13
BLOCK : 254
LOT : 14
BLOCK : 457
LOT : 55
BLOCK : 254
LOT : 12
LEGEND
Union County Parcel Lines
Existing CEA Boundary
Groundwater Contour (Dashed Where Inferred)
Groundwater Flow Direction
Former Building/Structure
Former Monitoring Well
Temporary Well Point
Current Monitoring Well
SOURCE: Nearmap Imagery, Union County GIS Data, 2019, Matrix Engineering, Inc. 8/25/98.
0
50
100
25
75
NJ TRANSIT
The Way To Go!
MONITORING WELL LOCATION MAP
Allied Building Supply Co.
101 West Dogpath Avenue
Block 253, Lot 10
Union Union County, New Jersey
SCALE: 1 = 50
DATE: February 2023
Dewberry
FIGURE 1

ATTACHMENT 6

WELL ABANDONMENT REPORTS

Dewberry

Dewberry Engineers Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715

973.739.9400
973.739.9710 fax
www.dewberry.com

August 25, 2022

New Jersey Department of Environmental Protection
Mail Code 401-04Q
Division of Water Supply and Geoscience
Bureau of Water Allocation and Well Permitting
401 East State Street – P.O. Box 420
Trenton, New Jersey 08625-0420

RE: *Abandonment of Lost Wells: PI 012948 Allied Building Supply Co., a.k.a. NJ TRANSIT Linden Station Lot 2.*

Dear NJDEP Representative,

On behalf of NJ TRANSIT, Dewberry Engineers Inc. is sending this letter to inform you that six monitoring wells at the former Allied Building Supply Co. facility, now known as the NJ TRANSIT Linden Station Lot 2, cannot be located. The site has been paved over with asphalt. A geophysical investigation conducted at the six well locations was unsuccessful in locating these wells. A request for information was submitted to the NJDEP office of Well Permitting. Well abandonment reports for five of the wells were located (attached). No information was recovered for monitoring well MW-1. The information regarding the wells is summarized below:

1. Responsible party/property owner:

   Mr. John Geitner
   Director of Site Remediation, Tanks, and Waste
   NJ TRANSIT Corporation
   One Penn Plaza East, 7th Floor
   Newark, New Jersey 07105

2. The facility and location information:

   NJ TRANSIT Linden Station Lot 2, 101 Elizabeth Ave., City of Linden, Union County, Block 254 Lot 10. NJ State Plane Coordinates: North 654269, East 560658

3. NJDEP **PI No. 012948**

4. Date when it was discovered that the well was lost: **March 10, 2022 Site Visit**

5. The approximate date the wells were lost: **2001**

6. Circumstances resulting in the well being lost: **The site was paved to create a rail commuter parking lot and it is not known if well MW-1 was abandoned.**

7. Detailed description of the action(s) taken to locate all monitoring wells including MW-1: **A geophysical investigation consisting of the collection of electromagnetic (EM) metal detection data in the vicinity of each former monitoring well was conducted along parallel transects separated by five feet. Ground penetrating radar (GPR), metal detection and**

magnetometry data were collected over the former and proposed (MW-1R) well locations. Line tracing data was also collected in an effort to detect buried utilities. The results indicated that two subsurface metallic anomalies were detected in the vicinity of MW-3 and MW-5, but none of the six former monitoring wells were identified. Well abandonment reports have subsequently been found for wells MW-3 and MW-5.

Well permit number and well construction specifications, if known. A completed individual well search questionnaire was submitted for each of the six former monitoring wells. The well permit number for former monitoring well MW-1 is 26-34471. According to the NJDEP Bureau of Records, records of the well is not available (Attachment 2). The well abandonment reports for the other five former monitoring wells (MW-2, MW-3, MW-4, MW-5, and MW-6, from the Bureau of Records) are presented in Attachment 3. MW-1 was likely abandoned with the other five monitoring wells at the site.

Sincerely,

John Robinson

John Q. Robinson, Jr., PG, CPG, GISP, LSRP (No. 748586)
Senior Hydrogeologist

Attachment 1

Geophysical Survey

SET
GEOPHYSICS & DRILLING SERVICES

Subsurface Environmental Technologies, LLC
230 Route 130 South
Bordentown, New Jersey
Phone: 609-730-0005
Fax: 609-730-1222

June 6, 2022
SET Proposal No: **22-095GD**

Mr. John Robinson
Dewberry
600 Parsippany Road
Parsippany, New Jersey

Subject: Geophysical Investigation Results
Alfred Building Products Site
101 Elizabeth Avenue
Linden, New Jersey

Dear Mr. Robinson,

Subsurface Environmental Technologies (SET) Geophysics Department presents this report to Dewberry of Parsippany, New Jersey describing the methods and results of a geophysical investigation conducted at the Alfred Building Products Site located at 101 Elizabeth Avenue in Linden, New Jersey. For this project, SET surveyed several locations where buried monitoring wells (MW) may be present, as defined by Dewberry in the field. The field activities for this investigation were completed by SET on Thursday April 14, 2022.

Objectives

The primary objective of this geophysical survey was to locate six (6) buried monitoring wells that were though to exist at the site. The geophysical data was analyzed closely for these targets. To meet the objective of the investigation, SET used the hand-held electromagnetic (HHEM), radiofrequency (RF), and ground-penetrating radar (GPR) methods.

Survey Grids

The HHEM, GPR and RF data were acquired in the scan mode over the discrete areas described above. Scans were collected in a radial pattern about each discrete location to provide optimal subsurface coverage. In the event that a buried utility or feature was detected, the boring location was moved to a location where no buried anomalies were observed. The positions of all detected pipelines and anomalies were marked on the ground with spray paint.

Geophysical Methods

Hand-Held Electromagnetic Methods

The hand-held electromagnetic method uses the principle of electromagnetic induction to detect shallowly-buried metal objects such as underground storage tanks (USTs), metal utility conduits,

09
39 7

DWR-020
8/97

ENTERED

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-35298 of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 4 (Well No.) | 10 (Lot No.) | 254 (Block No.)

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL 20 ft.
DIAMETER 4 in.
CASING LENGTH 5 ft.
SCREEN LENGTH 15 ft.
NUMBER OF CASINGS 1

MATERIAL USED TO DECOMMISSION WELL:

12 Gallons of Water
140 Lbs. of Cement
8 Lbs. of Bentonite
~~none~~ Lbs. of Sand/Gravel (none if well is contaminated)

FORMATION: ____ Consolidated xx Unconsolidated

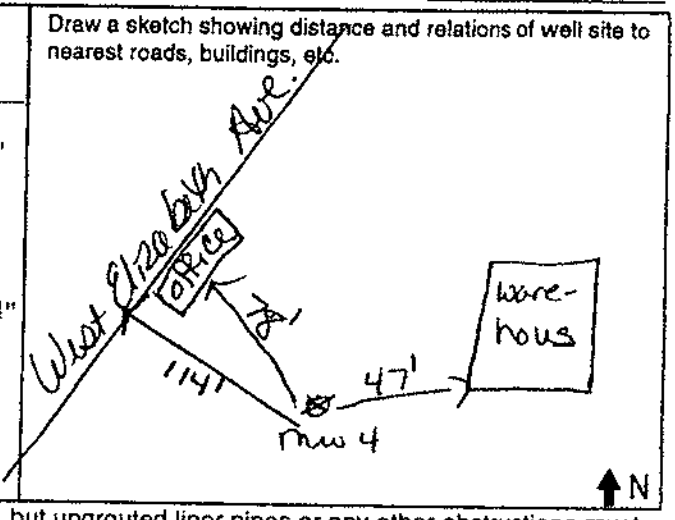
Cross-section of sealed well

ground

5 ft. of 4" pvc casing

15 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: ~~sch 40 pvc~~

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY: _____ (NJDEP Official) ON _____ (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ (NJDEP Official) ON _____ (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson — 500 Allens Mill Road, Phillipsburg, NJ 08865 — 1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer — Address — Mailing Date

Signature of NJ Certified Well Sealer Performing Work — J1278 Registration #

COPIES: White - Water Allocation Yellow - Owner Pink - Health Dept. Goldenrod - Driller

DWR-020
8/97

ENTERED

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

09/39

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-35297 of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 3	10	254
Well No.	Lot No.	Block No.

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in ~~use~~ use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL	15 ft.
DIAMETER	4 in.
CASING LENGTH	5 ft.
SCREEN LENGTH	10 ft.
NUMBER OF CASINGS	1

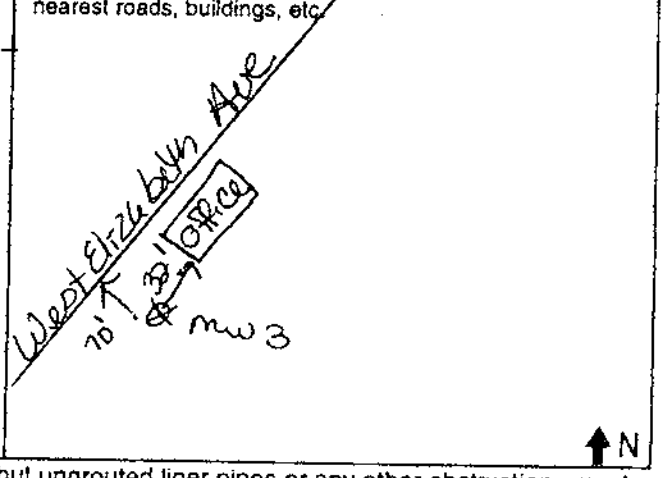
MATERIAL USED TO DECOMMISSION WELL:

~~10~~	Gallons of Water
~~115~~	Lbs. of Cement
7	Lbs. of Bentonite
~~none~~	Lbs. of Sand/Gravel (none if well is contaminated)

FORMATION: ____ Consolidated XX Unconsolidated

Cross-section of sealed well
ground
5 ft. of 4" pvc casing
-----
10 ft. of 4" .020-slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ ON _____
(NJDEP Official) (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ ON _____
(NJDEP Official) (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson — 500 Allens Mill rd., Phillipsburg, NJ 08865 — 1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer — Address — Mailing Date

Allen J. Wilson — 11278
Signature of NJ Certified Well Sealer Performing Work — Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

DWR-020
8/97

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

09 39

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-35296 of well sealed

DATE WELL SEALED 12-15-98

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., XXXXX Linden, Union County
Street & No., Township, County

MW 2	10	254
Well No.	Lot No.	Block No.

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL 20 ft.
DIAMETER 4 in.
CASING LENGTH 10 ft.
SCREEN LENGTH 10 ft.
NUMBER OF CASINGS 1

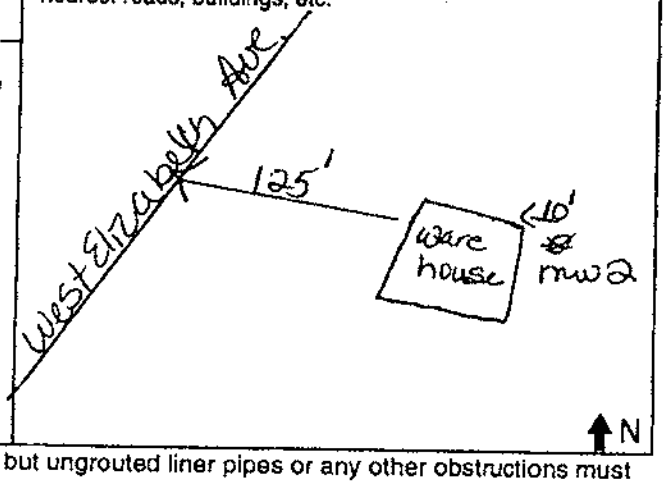
MATERIAL USED TO DECOMMISSION WELL:

12 Gallons of Water
140 Lbs. of Cement
8 Lbs. of Bentonite
~~none~~ Lbs. of Sand/Gravel
(none if well is contaminated)

FORMATION:
____ Consolidated
x Unconsolidated

Cross-section of sealed well
ground
10 ft. of 4" pvc casing
10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: ~~sch 40 pvc~~

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ ON _____
(NJDEP Official) (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ ON _____
(NJDEP Official) (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson	500 Allens Mill Road, Phillipsburg, NJ 08865	1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer	Address	Mailing Date
Signature of NJ Certified Well Sealer Performing Work		11278 Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

Attachment 3

Well Abandonment Records (MW-2, MW-3, MW-4, MW-5, and MW-6)

CONFIDENTIALITY NOTICE: This e-mail message, including any attachments, is intended only for the use of the person(s) to whom it is addressed and may contain confidential and privileged information. Any unauthorized review, use, disclosure, copying, or distribution is prohibited. If you are not the intended recipient, please contact the sender by reply e-mail and destroy all copies of the original message.

From: McCullic, Rebecca [DEP]
Sent: Thursday, August 11, 2022 3:25 PM
To: McCullic, Rebecca [DEP] <Rebecca.McCullic@dep.nj.gov>
Subject: FW: Lost Monitoring Wells: Allied Building Supply Co., PI-012948, a.k.a. NJ TRANSIT Linden Station Lot 2

The fee for this request has been waived.

From: Robinson, John <[redacted]>
Sent: Thursday, July 28, 2022 11:44 AM
To: DEP Wellpermitting [DEP] <Wellpermitting@dep.nj.gov>
Subject: [EXTERNAL] Lost Monitoring Wells: Allied Building Supply Co., PI-012948, a.k.a. NJ TRANSIT Linden Station Lot 2

Hi,

We are completing a Remedial Action Report for the above references site and request a search for well abandonment records for six historical monitoring wells. The individual well search questionnaires are attached for MW-1, MW-2, MW-3, MW-4, MW-5, and MW-6. The well locations have been paved over, and a geophysical survey did not indicate their presence.

Thank you,

John

John Robinson, PG, CPG, GISP, LSRP

Senior Hydrogeologist
Environmental Services
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715
973.576.9635 201.602.2407
PG: PA, NY, GA| LSRP: NJ

Dewberry [dewberry.com]

[info] [dewberry.com] [twitter.com] [linkedin.com] [youtube.com]
www.dewberry.com [dewberry.com]

From: Herbert, Michelle [DEP]
To: Robinson, John
Cc: McCullic, Rebecca [DEP]; McGowan, Imani [DEP]
Subject: RE: Lost Monitoring Wells: Allied Building Supply Co., PI-012948, a.k.a. NJ TRANSIT Linden Station Lot 2
Date: Monday, August 15, 2022 12:14:32 PM
Attachments: image001.png
image002.png
image003.png
image004.png
image005.png
image006.png
GenericDocument-10795036-Attachment-10795037-Scanned%20Images.pdf
GenericDocument-16154220-Attachment-16154221-Scanned%20Images.pdf
GenericDocument-11537666-Attachment-11537667-Scanned%20Images.pdf
GenericDocument-14613079-Attachment-14613080-Scanned%20Images.pdf
GenericDocument-12715089-Attachment-12715090-Scanned%20Image.pdf
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GenericDocument-14613086-Attachment-14613087-Scanned%20Images.pdf
GenericDocument-16154232-Attachment-16154233-Scanned%20Images.pdf

[redacted]

Good Morning,

Please see the attached as requested for permit numbers 26-34471, 26-38851, 26-35296, 26-35298, 26-35297 and 26-38852.

Please note for permit number 26-34471(the unknown one) we have no record on file.

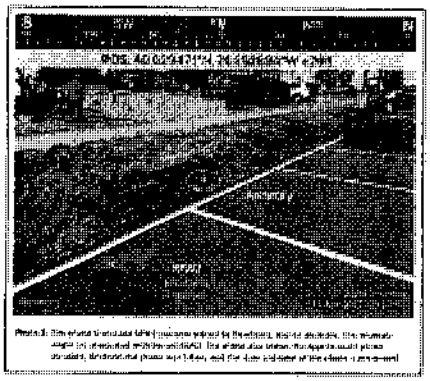
Thank you.

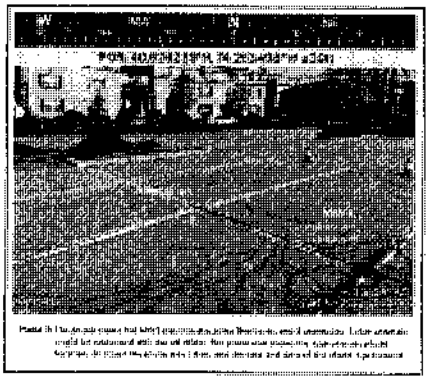
Michelle Herbert
New Jersey Dept. Environmental Protection
401 E State St.
Trenton, NJ 08625
(609) 984-6831
Michelle.Herbert @dep.nj.gov

Attachment 2

August 15, 2022 Response Letter From the NJDEP Bureau Well Permitting Dept. of Records

Alfred Building Products Site
101 Elizabeth Avenue
Linden, New Jersey



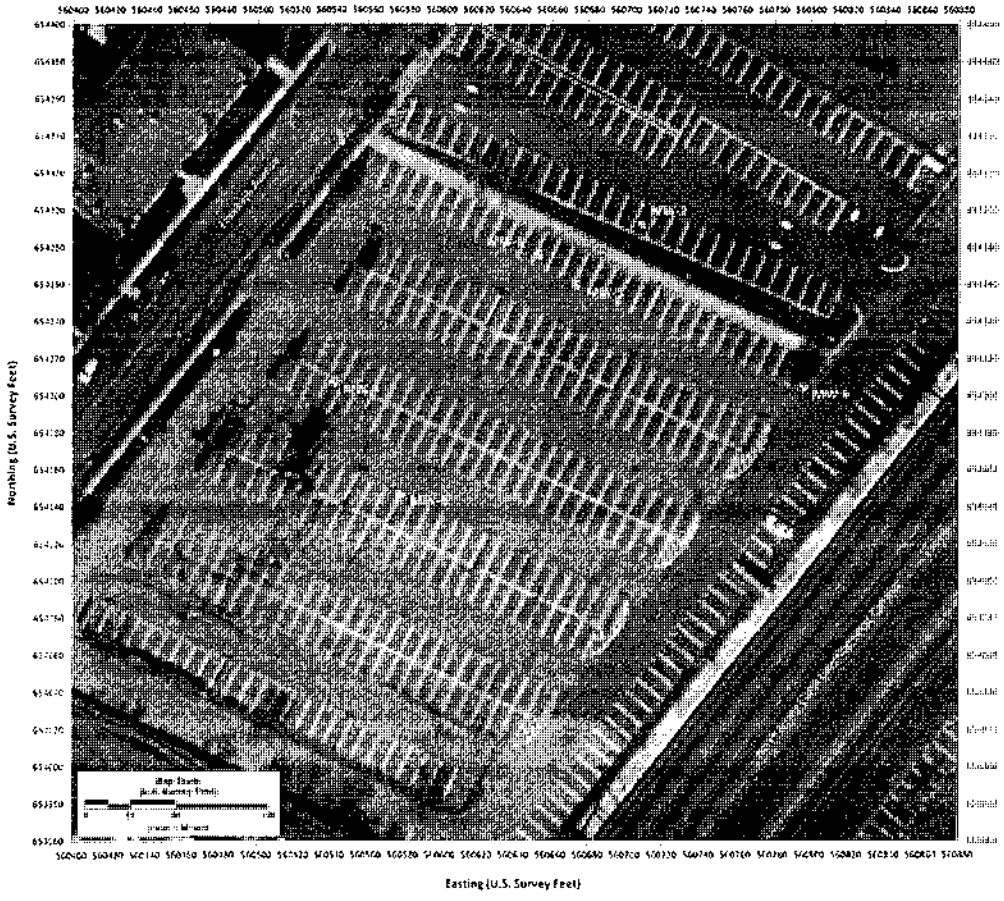


Legend:

⊙ Anticipated MW Location

Notes:

SET ENVIRONMENTAL INC.	ALFRED BUILDING PRODUCTS SITE ANNOTATED SITE PHOTOGRAPHS SHOWING MW LOCATIONS PLACED BY DEWBERRY, ANOMALIES, AND SITE FEATURES	
SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC 19 BROOKSIDE AVENUE PENNINGTON, NJ 08534	ADDRESS: 101 ELIZABETH AVENUE, LINDEN, NEW JERSEY	
PROJECT #: 22-0516	CLIENT: DEWBERRY	FIGURE 2
FIGURE DATE: JUNE 21, 2022	SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC	
	DRAWN BY: P. KOEHL, SENIOR GEOPHYSICIST	



Alfred Building Products Site

101 Elizabeth Avenue
Linden, New Jersey

Legend:

⊙ Well Location (Marked by Geoberry)

Notes:

SET	ALFRED BUILDING PRODUCTS SITE ANNOTATED GEO-REFERENCED ORTHOPHOTO SHOWING MW LOCATIONS PLACED BY GEWBERRY, AND OTHER FEATURES	
SUBSURFACE ENVIRONMENTAL TECHNOLOGY, LLC 100 ROCKAWAY AVENUE PENNSAUKEN, NJ 08110	ADDRESS: 101 ELIZABETH AVENUE, LINDEN, NEW JERSEY	
	DRAWN: GEWBERRY	FIGURE 1
PROJECT # 220550	SUBSURFACE ENVIRONMENTAL TECHNOLOGY, LLC	
FIGURE DATE JUNE 2nd 2022	ORTHOPHOTO FLOWN BY NEW JERSEY OFFICE OF GIS	

Results

SET has enclosed 2 figures with this report. Figure 1 is an annotated, geo-referenced orthophoto that shows the approximate locations of the six wells as placed by Dewberry, and Figure 2 shows site photographs of five of the well locations. The results of the geophysical survey are summarized below.

Buried Monitoring Wells

SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations for MW-1 through MW-5. No photograph of MW-6 was available, however SET did not detect any suspicious anomalies in that survey area. For those locations where no metal anomalies were detected, it may be that the metal well caps were removed during the parking lot construction. PVC wells are extremely difficult to detect.

Data Quality

The data quality for this project was good. The HHEM, RF, and GPR responses at the site were consistent and correlated well between profiles. The interpretations presented in this report are based on observed geophysical responses, visual observations, and historical information.

Closing

The geophysical data collection and interpretation methods used in this investigation are consistent with standard practices applied to similar geophysical investigations. The correlation of geophysical responses is based on the past results of similar surveys, although it is possible that some variation could exist at this site. Due to the nature of geophysical data, no guarantees have been made or inferred regarding the presence or absence of additional objects or targets beyond those identified or beyond the detection limits of the instrumentation used in this investigation.

If you have any questions, please contact me 609-480-9382. It was a pleasure working with you on this project, and look forward to conducting geophysical investigations for you in the future.

Sincerely,

Peter Miller

Peter T. Miller PhD, P.G.
Senior Geophysicist, SET

encl.: Figure 1: Annotated Geo-Referenced Orthophoto Showing MW Locations Placed by Dewberry, and Site Features
Figures 2-3: Annotated Site Photographs Showing MW Locations Placed by Dewberry, and Site Features

reinforced concrete slabs, manhole covers, and miscellaneous metal debris. To complete this task, the operator carries the hand-held radio transmitter-receiver unit above the ground and continually scans the surface. A primary coil broadcasts a radio signal from the transmitter. This primary radio signal induces secondary electrical currents in metal objects. These secondary currents, in turn, produce a magnetic field which is detected by the receiver.

The HHEM instrument SET typically uses for shallow investigations is a Fisher TW-6 pipe and cable locator by Fischer, Inc. This instrument operates by generating both a unitless meter reading and an audible signal response when near a metal object. The peak instrument response usually occurs when the unit is directly over the object.

Ground Penetrating Radar (GPR) Method

The ground-penetrating radar (GPR) method was used to provide subsurface imaging information throughout the areas of investigation. The GPR method is based upon the transmission of repetitive, radio-frequency electromagnetic (EM) pulses into the subsurface. When the transmitted energy of down-going wave contacts an interface of dissimilar electrical character, part of the energy is returned to the surface in the form of a reflected signal. This reflected signal is detected by a receiving transducer and is displayed on the screen of the GPR unit as well as being recorded on the internal hard drive. The received GPR response remains constant as long as the electrical contrast between media is present and constant. Lateral or vertical changes in the electrical properties of the subsurface result in equivalent changes in the GPR responses. The system records a continuous image of the subsurface by plotting two-way travel time of the reflected EM pulse versus distance traveled along the ground surface. Two-way travel time values are then converted to depth using known soil velocity functions.

The GPR field procedures involved (1) instrument calibration, (2) test run completion, (3) production profile collection and recording, and (4) data storage for subsequent processing and analysis in the office. Each radar profile was examined for characteristic GPR signatures that may indicate the presence of buried targets. A Geophysical Survey System SIR System 2 and a 400 megahertz (MHz) antenna were used with a recording window of 60 nanoseconds (ns) to provide the required depth penetration and subsurface detail.

Radio-Frequency Method

The RadioDetection RD4000 multi-frequency utility locating system was used for this project. This instrument consists of a receiver/tracer and a remote transmitter, which operates at frequencies between 8 kHz and 200 kHz. The unit provides audio and visual feedback to the operator when a utility that is coupled with the transmitted signal is crossed. The transmitter produces a radio-frequency signal in the utility to be traced by either induction coupling or direct hookup. The receiver output provides measured field strength of the received signal and varies an audible pitch that is dependent upon the distance to the utility. By carefully adjusting the gain of the receiver, it is possible to determine the location of the utility and to separate it from possible adjacent utilities. In addition, the receiver can be used in 60 Hz passive mode to identify active electrical lines or lines that possess an induced current.

DWR-020
8/97

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

WELL ABANDONMENT REPORT

0992
39

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-38851
of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 5 (Well No.) | 10 (Lot No.) | 254 (Block No.)

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL	13 ft.
DIAMETER	4 in.
CASING LENGTH	3 ft.
SCREEN LENGTH	10 ft.
NUMBER OF CASINGS	1

MATERIAL USED TO DECOMMISSION WELL:

8	Gallons of Water
94	Lbs. of Cement
6	Lbs. of Bentonite
none	Lbs. of Sand/Gravel (none if well is contaminated)

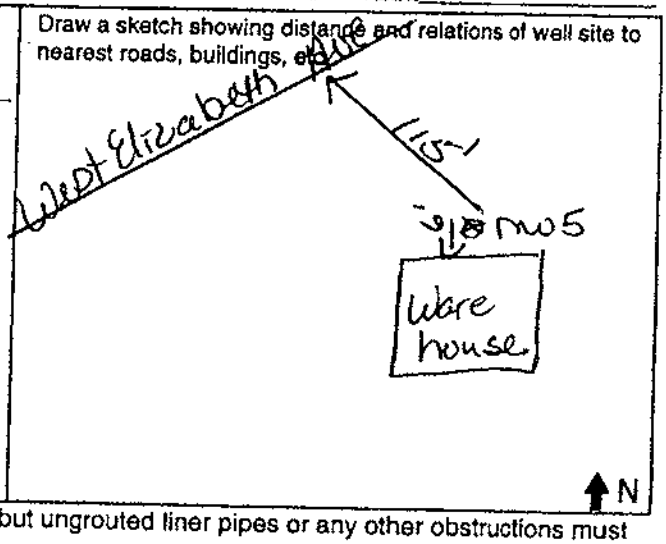
FORMATION: ____ Consolidated; xx Unconsolidated

Cross-section of sealed well

ground
3 ft. Of 4" pvc casing

10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ (NJDEP Official) ON _____ (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ (NJDEP Official) ON _____ (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson	500 Allens Mill Road, Phillipsburg, NJ 08865	1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer	Address	Mailing Date
	Signature of NJ Certified Well Sealer Performing Work	J1278 Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

DWR-020
8/97

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

09 39 96

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-38852 of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 6 (Well No.) 10 (Lot No.) 254 (Block No.)

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL	17.5 ft.
DIAMETER	4 in.
CASING LENGTH	7.5 ft.
SCREEN LENGTH	10 ft.
NUMBER OF CASINGS	1

MATERIAL USED TO DECOMMISSION WELL:

10	Gallons of Water
120	Lbs. of Cement
7	Lbs. of Bentonite
none	Lbs. of Sand/Gravel (none if well is contaminated)

FORMATION: ____ Consolidated ___xx Unconsolidated

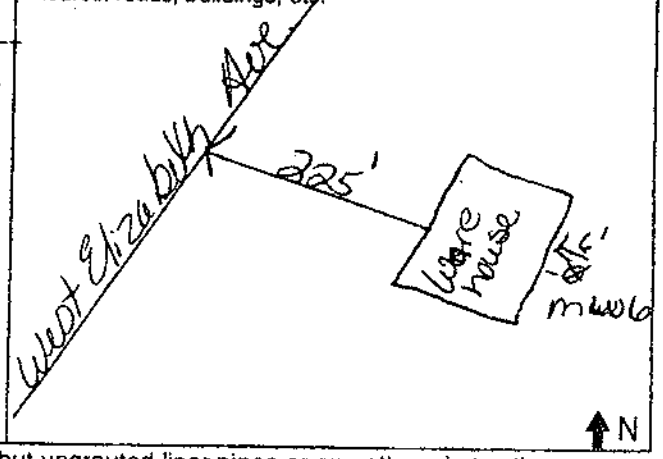
Cross-section of sealed well

ground

7.5 ft. of 4" pvc casing

10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ ON _____
(NJDEP Official) (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ ON _____
(NJDEP Official) (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson	500 Allens Mill Road, Phillipsburg, NJ	08865	1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer	Address		Mailing Date
Allen J. Wilson		J1278	
Signature of NJ Certified Well Sealer Performing Work		Registration #	

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

PHILIP D. MURPHY
Governor

SHEILA Y. OLIVER
Lt. Governor

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER SUPPLY & GEOSCIENCE
NEW JERSEY GEOLOGICAL AND WATER SURVEY ELEMENT
BUREAU OF WATER ALLOCATION & WELL PERMITTING
401 E. STATE ST - P.O. BOX 420
MAIL CODE 401-04Q
TRENTON, NEW JERSEY 08625-0420
TEL. # 609-984-6831
FAX # 609-633-1231
EMAIL: wellpermitting@dep.nj.gov

SHAWN M. LATOURETTEE
Commissioner

December 20, 2022

Dewberry Engineers Inc.
Attn: John Q. Robinson Jr.
600 Parsippany Rd., Suite 301
Parsippany, NJ 07054

Re: Abandonment of Lost Wells
Allied Building Supply Co. – NJT Linden Station
101 Elizabeth Ave
Municipality: Linden, County: Union
Block: 254, Lot: 10
NJDEP PI#: 012948
Permit Number(s): 2600034471

Dear Mr. Robinson,

On August 26, 2022, the Bureau of Water Allocation and Well Permitting (Bureau) received your request to have the referenced wells listed as lost and therefore unable to be decommissioned in accordance with the Well Construction and Maintenance; Sealing of Abandoned Wells Rule, N.J.A.C. 7:9D Subchapters 1 through 4. Based on the submitted information documenting actions taken to locate the wells, the Bureau concurs that all reasonable efforts have been made to locate the referenced wells and will identify these wells as "Lost" in the Well Permitting Database.

You are hereby advised that the determination that a well is lost does not release the property owner from the obligation to have the well decommissioned in accordance with the well rules referenced above. Lost wells are considered to be part of the real property. Should redevelopment of the property or evidence of the location of the well become evident in the future, the lost well must be decommissioned by a New Jersey licensed driller of the proper class. The well driller will need to contact the Bureau in advance of filing the decommissioning report.

New Jersey is an Equal Opportunity Employer. Printed on Recycled Paper and Recyclable.

If you have any questions, please contact Jeremy Wick by phone at (609) 984-6831 or via the Well Permitting Section email address, wellpermitting@dep.nj.gov.

Regards,

Joseph J. Mattle

Joseph J. Mattle
Supervisor, Well Permitting Section
Bureau of Water Allocation and Well Permitting

New Jersey State Department of Environmental Protection
Bureau of Water Allocation and Well Permitting
Mail Code 401-04Q PO BOX 420 Trenton, NJ 08625-0420 Tel: 609-984-6831

Well Permit Number
E202203885

WELL DECOMMISSIONING REPORT

PROPERTY OWNER: NEW JERSEY TRANSIT

Company/Organization: New Jersey Transit

Address: One Penn Plaza East Newark, New Jersey 07105

WELL LOCATION: Dewberry/Linden/22-095GD

Address: 101 W Elizabeth Ave

County: Union Municipality: Linden City Lot: 10 Block: 254

Easting (X): 560661 Northing (Y): 654267
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL DECOMMISSIONED: August 3, 2022

WELL USE: MONITORING

Other Use(s):

Local ID: MW-1R

Reason for Decommissioning: No longer in use

Finished Well Depth (ft.): 15

Was a New Well Drilled? N

Formation Type: Unconsolidated

New Well Permit Number:

WELL DECOMMISSIONING INFORMATION

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole					
Casing	0	5	2	PVC	Sch 40
Screen	5	15	2	PVC	10

MATERIALS USED

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in)	Material		
					Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	15	2	0	5	94	8
Sand/Gravel							

ADDITIONAL INFORMATION

Obstructions: No

Authorization Official:

Obstruction Type:

Authorization Number:

Alternative Decomm. Method? No

Authorization Date:

Method Used

ATTACHMENTS:

Mike Parell
ENV RESOURCE GEOTEC
Sealing Driller: LICENSE # 690171

SUBSURFACE ENVIRONMENTAL
TECHNOLOGIES, LLC
230 RT 130 SOUTH
Company: Bordentown Twp (Burlington), NJ 08505

City of Linden

Union County, New Jersey

Tax Assessors
City Hall – 301 N. Wood Avenue, Linden, New jersey 07036
908-474-8544

Date: July 26, 2024

To: Joseph C. Bodek, City Clerk

Re: OPRA Request (2024-670)
Requestor: Amanda Jagger
Block 254 Lots 10 & 14

Please Select One:

☒ Attached please find the above requested OPRA document which was received by this office.

◯ Please be advised that there are ***NO Record Cards*** found for this above requested OPRA document

RECEIVED
AUG - 1 2024

Thank You,

Tax Assessor Office

Processed by:
Kiari Smith - Tax Assessor Clerk
Direct Dial: 908-474-8440
Email: ksmith@linden-nj.gov

LAND DATA

OWNER: NEW JERSEY TRANSIT CORP
LOCATION: 2 S WOOD AVENUE

BLOCK: 00254 LOT 00014

500, 3-A
MRA :
NEI: 0
ZONE: OB

FRT FOOT VALUE =
ACRE VALUE =
LOT VALUE :

STD DEPTH:
MIN FRONT :

EFT	EDP	DPF	FFF	DEP	REASON	ADJ. RATE	VALUE

TOTAL LAND VALUE:

SITE	REASON	TRI-FACTOR	DEP-RATE
1			
2			
3			

LAND DESCRIPTION

UTILITIES STREET CONTOUR

STAFF CONTROL

SOURCE: OWNER
INTERIOR INS: 0008
INSPECTED BY: 0008
REVIEWED BY:
APPRAISED BY:

DATE
4 10 86

SCALE: FT/INCH

BUILDING PERMITS

PERMIT NO.	DESCRIPTION OF IMPROVEMENT	DATE COMP.
91-0789-1,2,3 9/91	Coffee Shop Partition Bathroom Wall Service Counter Plumb. Elec. work $6,000	11/91 CO'S 495
05-1768 10/05	Restroom Renovation @ Train Station $49,20	

SKETCH LEGEND

PART	STORY HEIGHT	BSMT SLAB	UNF. STORIES	ATTIC PORCH	W.	L.	ADJ	LOC.	DP.

RECORD OF OWNERSHIP

SALES DATA

DATE	PRICE	RATIO	BOOK	PAGE

ASSESSMENT RECORD

YR	LAND	BLDG.	TOTAL			APPEAL

TOWNNAME: LINDEN
BLOCK: 00254
LOT: 00014 500, 3-A
QUALIFIER:

OWNERNAME: NEW JERSEY TRANSIT CORP
ADDRESS: MC CARTER HWY & MARKET ST
NEWARK, N J
LOCATION: 2 S WOOD AVENUE

APPRAISAL CO.: REALTY APPRAISAL
REVALDATE: 10/01/88 MAP PAGE. 49
L B T
SEQ NO. 4994 PROPERTY CLASS 58

RESIDENTIAL DESCRIPTION

RESIDENCE CLASS NO. UNIT
NO. STORIES NO. ROOMS
NO. BEDROOMS AGE
ROW/END TOWNHOUSE CONDITION

EFFECTIVE AGE IN YEARS

FUNC. OBSOL. % OVER IMPROVED %
ECON. OBSOL. % UNDER IMPROVED %
REASON
FINAL NET CONDITION %

ROOF

TYPE: PITCH: MATERIAL:

BASEMENT

FOUNDATION TYPE:

BASEMENT: QL AREA RATE Q/F COST
UNFINISHED
FINISHED
TOTAL BASEMENT COST

STRUCTURE

STYLE: CONVERSION: EXT. WALL:

AREA RATE W/F COST
GROUND FLOOR
UPPER FLOOR
HALF STORIES
STRUCTURE BASE COST
ROW/END UNIT FACTOR
TOTAL BASE COST

BASE COST ADJUSTMENTS

AREA RATE Q/F COST
BRICK FACING(+)
STONE FACING(+)
UNF. STORIES(-)
UNF. 1/2 STORY(-)
CONCRETE SLAB(-)
CONVERSION
TOTAL ADJUSTMENTS

TOTAL ADJUSTED BASE STRUCTURE COST

HEATING & COOLING

SOURCE: HEAT SYS.: A/C:

QL AREA RATE Q/F COST
HEATING
COOLING
TOTAL HEAT & COOL COSTS

PLUMBING

NO. RATE Q/F COST
4 FIXTURES
3 FIXTURES
2 FIXTURES
1 FIXTURE

TOTAL PLUMBING
LESS ALLOWANCE
NET PLUMBING COST

FIREPLACES

TYPE: NO. RATE Q/F COST

TOTAL FIREPLACE COST

ATTIC/DORMERS

ATTIC FINISH: %

QL AREA RATE Q/F COST
ATTIC

TOTAL ATTIC/DORMER COST

PORCHES, DECKS, PATIOS

QL AREA RATE Q/F COST
DECK/PATIO
OPEN PORCH
GLAZED PORCH
ENCLOSED PORCH
TOTAL PCH, DK, PATIO, COST

NOTES

Assessed by State

GARAGES, CARPORTS & CANOPYS

QL AREA RATE Q/F COST
BSMT. GARAGE
ATT. GARAGE
CARPORT
CANOPY
TOTAL GARAGE CARPORT CANOPY COST

OTHER PRINCIPAL STRUCTURES

TYPE: AREA RATE NET COND. VALUE
DET GAR
POOL
SHED

TOTAL OTHER STRUCTURES

ASSESSMENT SUMMARY

TOTAL BASEMENT COST
TOTAL ADJ. BASE COST
TOTAL HT & COOL COST
NET PLUMBING COST
TOTAL FIREPLACE COST
TOTAL ATTIC/DORMER
TOTAL PCH, DK, PATIO
TOTAL GAR, CPT, CAN.
TOTAL B/I APP. COST

TOTAL BASE REPLACEMENT
COST CONVERSION FACTOR
REPLACEMENT COST NEW
FINAL NET CONDITION
STRUCTURE APPRAISED VALUE
OTHER PRINCIPAL STR

TOTAL BLDG. APPRAISED VALUE
TOTAL LAND VALUE

TOTAL APPRAISED VALUE

IDENTIFICATION DATA

00254 0010 15F 49
LINDEN NJ TRANSIT 4991
~~101 WEST ELIZABETH AVENUE CORP~~
101 W ELIZABETH AVE
LINDEN, N J 07036
75, 2, 3, 4 192500
101 W ELIZABETH AVE 94200
= 286700

STAFF CONTROL DATA

Card Code		28
Source of Information 1 = Owner 2 = Spouse 3 = Tenant 4 = Agent 5 = Other 6 = Estimate 7 = Refusal		30
Interior Inspection 0 = No 1 = Yes		31
Cost Base Year		32
Enumerated By		34 0002
Enumeration Date Month/Year		37 0686
Appraised By		41
Appraisal Date Month/Year		44
Reviewed By		48
Review Date Month/Year		51
Permanent Land Review Code		55
Permanent Improvement Review Code		56
Number of Principal Buildings		57

SALES VERIFICATION DATA

Card Code		28
Sales Price		30
Sales Date Month/Year		40
Source 1 = Buyer 2 = Seller 3 = R.T. Fee 4 = Agent		44
Validity 0 = Not Valid 1 = Valid		45
Type of Sale 1 = Land 2 = Building 3 = Land and Building		46

LAND USE DATA

Land Use Code	47
Neighborhood Type 1 = Rural 2 = Crossroads 3 = Suburbs 4 = Urban 5 = Subdivision 6 = Commercial 7 = Industrial	49
Road Type 0 = None 1 = Dirt 2 = Gravel 3 = Paved	50
Traffic 1 = Light 2 = Medium 3 = Heavy	51
View Influence 0 = None 1 = Detrimental 2 = Enhancing	52
Topography 1 = Level 2 = Low 3 = High 4 = Rolling	53
Corner Lot 0 = No 1 = Yes	54
Alley Adjoining Lot 0 = No 1 = Yes	55
Back Lot 0 = No 1 = Yes	56
Street Lights 0 = No 1 = Yes	57
Sidewalks 0 = No 1 = Yes	58
Underground Utilities 0 = No 1 = Yes	59
Sewer 0 = None 1 = Septic 2 = Private 3 = Public	60
Water 0 = None 1 = Well 2 = Private 3 = Public	61
Other Utilities 0 = None 1 = Gas 2 = Electricity 3 = Gas and Electricity	62
Easements 0 = None 1 = Moderate 2 = Extensive	63
Neighborhood Conformity 1 = Inferior 2 = Typical 3 = Superior	64
Neighborhood Trend 1 = Declining 2 = Static 3 = Improving	65
Proximity to Services 1 = Inferior 2 = Typical 3 = Superior	66
Cul-de-sac 0 = No 1 = Yes	67
Landscaping 1 = Inferior 2 = Typical 3 = Superior	68

NOTES

1-9-89 ZB Adj mtg DENIED erect 71 condo units.
10-16-89 ZB Adj mtg held over site plan presentation till Nov.
11-13-89 ZB Adj mtg APPROVED site plan

ALLIED LUMBER SUPPLY

LAND DATA

Unit Codes 1 = Front Feet 2 = Square Feet 3 = Acreage 4 = Site
Influence Factor Codes 1 = Depth Factor 2 = Frontage Factor 3 = Backlot Factor 4 = Triangle Factor .30 or .60 5 = Corner Lot Factor 6 = Topography Factor

Zone 30	Frontage 32	Depth 36	Backlot Setback 40	Standard Depth 44	Area (decimal if acres) 48	Unit Value 55	Card Code 28	Influence Factors 1 30	2 33	3 36	4 39	5 41	6 44	Adjusted Unit Value 46	Land Value 52
L1					2.07	22.5000									46575

SALES RATIO

Date	Sales Price	Ratio
1-9-89	* ZB *	
10-16-89	* ZB * 96	*
11-13-89	* ZB * 96	*
12-93	500,000	NU #15

ASSESSMENT

Yr.	%	Building	Land	Total	Exempt SC/VET	C or S	Appeal Decision Building	Land	Total
								1997 Land only	
								465,800	

Total Land Value

SUMMARY

Building No.	Building Value
01 71-UNITS	* ZB *
Demolish Shed	Approved
Demolish Bldg	1996
89-1996	Approved
Remove 1-2 mbrs	Cons 93
Backlot Zone	NIC
89-93 Cons 93	C/O 1/96
Remove 1-5 mbrs	Cons 93
Approved 4/93	NIC
96-1795	4/96
Demo Shed	1-96
Building 6,000	
Land	465,800
Building	340,200
89 Total	805,800

STANDARD BUILDING ACCESSORIES DATA

Card Code 28	Seq. No. 30-31	Acces. Code 32-35	Measure One 36-41	Measure Two 42-47	Qt. 48	Rate	Quality Factor + -	Cost
		FA01		1113			-	
		FA02		1113			+	
Standard Building Accessories Total Cost								

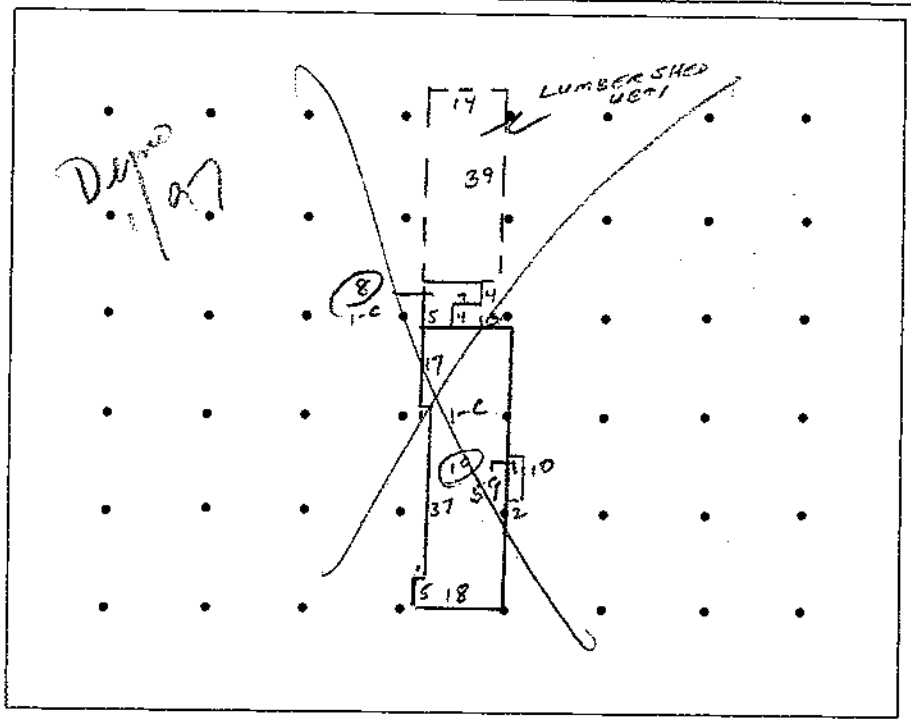
STANDARD EXTERIOR ACCESSORIES DATA

Card Code 28	Seq. No. 30-31	Acces. Code 32-35	Measure One 36-41	Measure Two 42-47	Qt. 48	Rate	Quality Factor	Final Net Cond.	Cost
		4B01	14x39	Dirt Floor 504	3				
		FC04	6' HIGH	1131'	3				
		FA02		504					
Standard Exterior Accessories Total Depreciated Cost									
Cost Conversion Factor									
Standard Exterior Accessories Total Cost									

SPECIAL EXTERIOR ACCESSORIES DATA

Card Code 28	Seq. No. 30-31	Description 32-58	Depr. Full Value 59-67

BUILDING SKETCH Scale 1 0 = 20



Segment	Width	Length	Height	Ground Area	Perimeter	Building Description
1-C	18	5	10			
	17	37	10	1045		
	18	17	10			
	2	10	10			
	5	8	8	68		
	7	4	8			
				1113		

BUILDING VALUATION SUMMARY

1. Structural Shell Base Cost
2. Exterior Finish Total Cost
3. Interior Finish Total Cost
4. Heating/Cooling Total Cost
   Industrial Unit Heaters Total Cost
5. Plumbing Fixtures Total Cost
6. Electrical Installation Total Cost
7. Sprinkler System Total Cost
8. Standard Bldg. Access. Total Cost (+)
   1975 Replacement Cost
   COST CONVERSION FACTOR
   Replacement Cost New
   Final Net Condition
   Depreciated Building Cost
9. Exterior Access. Total Cost

Rents

1900

COMMERCIAL–INDUSTRIAL PROPERTY RECORD CARD

Owner

Street Address

COMMERCIAL BUILDING DATA 353

Card Code 28

Building Number 30

Predominant Shell Type 32 101

Predominant Use Type 1 = Apt. 2 = Comm. 3 = Indus. 35

Overall Quality 1 = Low 3 Average 5 = High 36

Year Built 37 1930

DEPRECIATION

Condition 1 = Poor 2 = Fair 3 = Normal 4 = Good 5 = Excel. 41

Effective Age in Years 42 17

100% – (Eff. Age Dep. ___.___% Obser. Phys. Cond. ___%)
= Physical Net Condition 45

OBSOLESCENCE

100% – (Func. Obsol. ___% + Econ. Obsol. ___%)
= Obsol. Net Condition 48

Physical Net Cond. ___.___% x Obsol. Net Cond. ___%
= Final Net Condition 51

1 STRUCTURAL SHELL

Card Code 28

Structural Shell Type Codes 101 = Lt. Wood Frame 102 = Heavy Timber 103 = Masonry Load Bearing 104 = Reinf. Conc. 105 = Steel 106 = Fireproof Steel 107 = Lt. Steel with Galvanized Steel Exterior 108 = Lt. Steel with Enameled Steel or Aluminum Exterior 109 = Lt. Steel with Insulated Sandwich Panel Exterior 110 = Bsmt. with Conc. Floor 111 = Bsmt. with Wood Floor 112 = Dock High Foundation 123 = Low Quality Service Station 124 = Below Average Quality Service Station 125 = Average Quality Service Station 126 = Above Average Quality Service Station 127 = Good Quality Service Station 133 = Low Quality Specialty Bldg. 134 = Below Average Quality Specialty Bldg. 135 = Average Quality Specialty Bldg. 136 = Above Average Quality Specialty Bldg. 137 = Good Quality Specialty Bldg. 145 = Garden Apartments

Shell Segment Quality Codes 1 = Low 3 = Average 5 = High

Segmt.	Ql	Type	Sty/Hgt	Ground Area	Perimeter
30	31	32 101	35 1	38 1045	44 190
48	49	50 101	53 S	56 68	62

Card Code 28

30	31	32		35		38		44			
48	49	50		53		56		62			

Card Code 28

30	31	32		35		38		44			
48	49	50		53		56		62			

Card Code 28

30	31	32		35		38		44			
48	49	50		53		56		62			

Segmt.	MR	Quality Factor	Rate	Apt. Factor	Cost
	6				

Structural Shell Base Cost

Roof 1-Lt. Wood 5-Galv. Steel
2-Heavy Timber 6-Enam. Steel
3-Stl. Deck 7-Insul. Panels
4-Concrete 8-Precast Conc.

2 EXTERIOR WALL FINISH 1852

Card Code 28

Exterior Wall Finish Codes 1 = Crooved Plywood or Equiv. 2 Wood Siding or Equiv. 3 = Cement Block or Equiv. 4 = Tilt-up Concrete Panels or Equiv. 5 = Common Brick on Block or Equiv. 6 = Face Brick on Wood Sheathing or Equiv. 7 = Face Brick on Block or Equiv. 8 = Common Brick on Reinf. Conc. or Equiv. 9 = Face Brick on Reinf. Conc. or Equiv. 10 = Precast Con. Panels with Expose Aggregate or Equiv. 11 = Metal and Glass Curtain Walls or Equiv. 12 = Stone or Equiv. 13 = Limestone or Equiv. 14 = Marble or Equiv. 15 = Polished Granite or Equiv. 16 Store Front

Quality Codes 1 = Low 3 = Average 5 = High 8 x 6 48

Type	Ql.	Wall Area	Rate	W/D Factor	Cost
30	32	33	±		
40	42	43	±		
50	52	53	±		
60	62	63	±		
70	72	73	±		

Card Code 28

30	32	33	±		
40	42	43	±		
50	52	53	±		
			±		
			±		

Exterior Wall Total Cost

3 INTERIOR FINISH

Card Code 28

Interior Finish Codes 1 = Apt. – Avg. Size 300 s.f. 400 s.f. 500 s.f. 600 s.f. 700 s.f. 800 s.f. 900 s.f. 1000 s.f. and over 2 = Apt. Utility Area 3 = Motel or Equiv. 4 = Small Off. or Equiv. 5 = Large Open Offices or Equiv. 6 = Prof. Off. or Equiv. 7 = Clinics or Equiv. 8 = Large Retail Stores or Equiv. 9 Retail Stores or Equiv. 10 = Banks or Equiv. 11 = Warehouse 12 = Light Mfg. Area 13 = Heavy Mfg. Area

Quality Codes 1 = Low 2 = Below Average 3 = Average 4 = Above Average 5 = High

Gross Apartment Floor Area = Number of Apartment Units x Average Sq. Feet per Apartment 30 1113

Type	Ql.	Floor Area	Rate	Cost
34	36	37	±	
44	46	47	±	
54	56	57	±	
64	66	67	±	

Card Code 28

30	32	33	±	
			±	
			±	

Interior Finish Total Cost

4 HEATING/COOLING 1113

Card Code 28

Building Use Type Codes 1 = Apt. 2 = Comm. 3 = Indust.

Heating/Cooling Unit Type Codes 1 = Hot Water 2 = Forced Hot Air 3 = Unit Heaters 4 = Central Cooling 5 = Package Cooling 6 = Central Combined 7 = Package Combined

Heating/Cooling Quality Codes 1 = Low 3 = Average 5 = High

Boiler Present for Type 1 Unit 0 = No 1 = Yes 30

Building Unit Use Code	Code	Ql.	Floor Area	Rate	Cost
31	32	33	34		
42	43	44	45		
53	54	55	56		

Heating/Cooling Base Cost

Type 1 Boiler Adjustment Factor

Heating/Cooling Predominant Class Quality Factor

Heating/Cooling Adjusted Cost

Industrial Unit Heaters

	Number	Rate	Cost
Small Ind. Ht.	64		
Med. Ind. Ht.	69		
Large Ind. Ht.	74		

Unit Heaters Total Cost

5 PLUMBING FIXTURES

Card Code 28

Plumbing Fixture Quality Codes 1 = Low 3 = Average 5 = High

	Number	Ql.	Rate	Cost
Apt. Fix.	30	35		
Comm. Fix.	36 4	41		
Ind. Fix.	42	47		

Plumbing Total Cost

6 ELECTRICAL INSTALLATION

Light Intensity 1 = Minimum 2 = Adequate 3 = Bright 48

Quality Codes 1 = Low 3 = Average 5 = High

Type	Floor Area	Ql.	Rate	Cost
Apt.	49	56		
Comm.	57 1113	64		
Ind.	65	72		

Electrical Installation Total Cost

7 SPRINKLER SYSTEM NO

Card Code 28

Quality Codes 1 = Low 3 = Average 5 = High

Type	Floor Area	Ql.	Rate	Cost
Apt.	30	37		
Comm.	38	45		
Ind.	46	53		

Sprinkler System Base Cost

Sprinkler System Quality Factor

Sprinkler System Total Cost

Linder

49

BLK 254
LOT 10
#4991

Land Use Code	47
Neighborhood Type 1 = Rural 2 = Crossroads 3 = Suburbs 4 = Urban 5 = Subdivision 6 = Commercial 7 = Industrial	49
Road Type 0 = None 1 = Dirt 2 = Gravel 3 = Paved	50
Traffic 1 = Light, 2 = Medium 3 = Heavy	51
View Influence 0 = None 1 = Detrimental 2 = Enhancing	52
Topography 1 = Level 2 = Low 3 = High 4 = Rolling	53
Corner Lot 0 = No 1 = Yes	54
Alley Adjoining Lot 0 = No 1 = Yes	55
Back Lot 0 = No 1 = Yes	56
Street Lights 0 = No 1 = Yes	57
Sidewalks 0 = No 1 = Yes	58
Underground Utilities 0 = No 1 = Yes	59
Sewer 0 = None 1 = Septic 2 = Private 3 = Public	60
Water 0 = None 1 = Well 2 = Private 3 = Public	61
Other Utilities 0 = None 1 = Gas 2 = Electricity 3 = Gas and Electricity	62
Easements 0 = None 1 = Moderate 2 = Extensive	63
Neighborhood Conformity 1 = Inferior 2 = Typical 3 = Superior	64
Neighborhood Trend 1 = Declining 2 = Static 3 = Improving	65
Proximity to Services 1 = Inferior 2 = Typical 3 = Superior	66
Cul-de-sac 0 = No 1 = Yes	67
Landscaping 1 = Inferior 2 = Typical 3 = Superior	68

STAFF CONTROL DATA

Card Code	28
Source of Information 1 = Owner 2 = Spouse 3 = Tenant 4 = Agent 5 = Other 6 = Estimate 7 = Refusal	30
Interior Inspection 0 = No 1 = Yes	31
Cost Base Year	32
Enumerated By	34 BDZ
Enumeration Date Month/Year	37 0686
Appraised By	41
Appraisal Date Month/Year	44
Reviewed By	48
Review Date Month/Year	51
Permanent Land Review Code	55
Permanent Improvement Review Code	56
Number of Principal Buildings	57

SALES VERIFICATION DATA

Card Code	28
Sales Price	30
Sales Date Month/Year	40
Source 1 = Buyer 2 = Seller 3 = R.T. Fee 4 = Agent	44
Validity 0 = Not Valid 1 = Valid	45
Type of Sale 1 = Land 2 = Building 3 = Land and Building	46

NOTES

ALLIED LUMBER

LAND DATA

Unit Codes 1 = Front Feet 2 = Square Feet 3 = Acreage 4 = Site

Influence Factor Codes 1 = Depth Factor 2 = Frontage Factor 3 = Backlot Factor 4 = Triangle Factor .30 or .60 5 = Corner Lot Factor 6 = Topography Factor

Zone 30	Frontage 32	Depth 36	Backlot Setback 40	Standard Depth 44	Area (decimal if acres) 48	Unit Value 55	Card Code 28	Influence Factors 1 30	2 33	3 36	4 39	5 41	6 44	Adjusted Unit Value 46	Land Value 52

Total Land Value

Sales Ratio Date	Sales Price	Ratio	Assessment Yr.	%	Building	Land	Total	Exempt SC/VET	C or S	Appeal Decision Building	Land	Total

SUMMARY

Building No.	Building Value

		SD05	4-18X14	1.008	3					
		SD09	4-ELECT.		3					
		BD01	UNFIN MEZZ 861#		3					
		RA03		11200			-			
		RA02		11200			+			

Standard Building Accessories Total Cost

STANDARD EXTERIOR ACCESSORIES DATA

Card Code 28	Seq. No. 30-31	Acces. Code 32-35	Measure One 36-41	Measure Two 42-47	Qt. 48	Rate	Quality Factor	Final Net Cond.	Cost
		UB03	16X10	CONC FLR 160	3				
		UB03	39X20	CONC FLR 780	3	940#			
		FR02				940#			

Standard Exterior Accessories Total Depreciated Cost

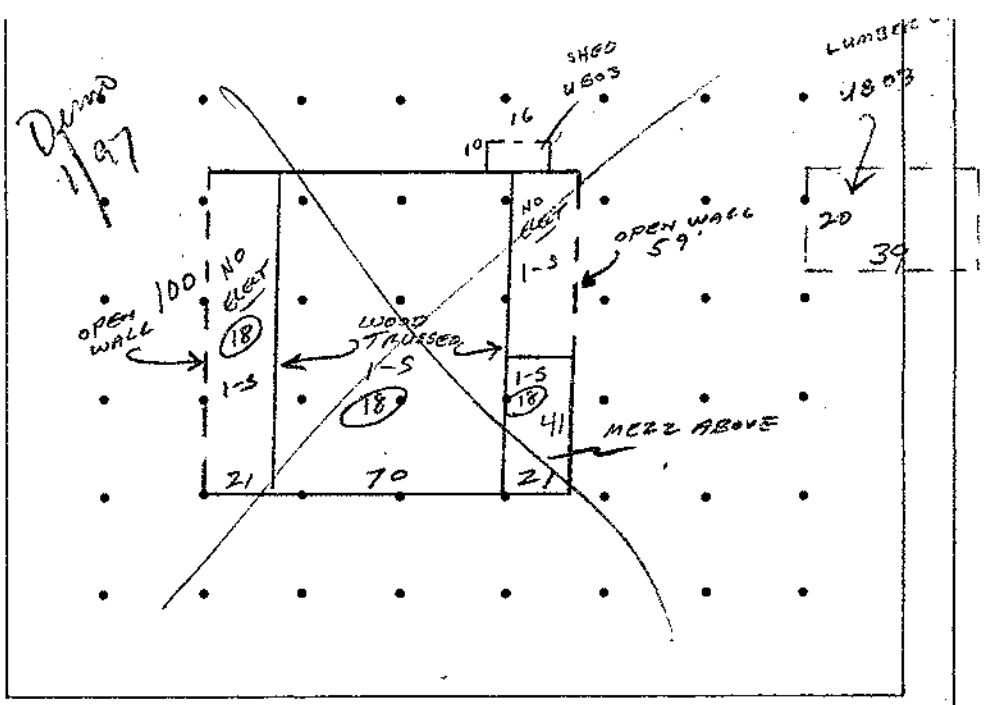
Cost Conversion Factor

Standard Exterior Accessories Total Cost

SPECIAL EXTERIOR ACCESSORIES DATA

Card Code 28	Seq. No. 30-31	Description 32-58	Depr. Full Value 59-67

Special Exterior Accessories Total Depr. Full Value



Segment	Width	Length	Height	Ground Area	Perimeter	Building Description
1-S	112	100	18	11200		

BUILDING VALUATION SUMMARY

1. Structural Shell Base Cost	
2. Exterior Finish Total Cost	
3. Interior Finish Total Cost	
4. Heating/Cooling Total Cost	
Industrial Unit Heaters Total Cost	
5. Plumbing Fixtures Total Cost	
6. Electrical Installation Total Cost	
7. Sprinkler System Total Cost	
8. Standard Bldg. Access. Total Cost (+)	
1975 Replacement Cost	
COST CONVERSION FACTOR	
Replacement Cost New	
Final Net Condition	
Depreciated Building Cost	
9. Exterior Access. Total Cost	
10. TOTAL VALUE - Bldg. & Ext. Access.	

Rents

Owner

Street Address

254/10

2 of 2

COMMERCIAL BUILDING DATA

Card Code 339

Building Number

Predominant Shell Type

Predominant Use Type 1 = Apt. 2 = Comm. 3 = Indus.

Overall Quality 1 = Low 3 = Average 5 = High

Year Built EST 1966

DEPRECIATION

Condition 1 = Poor 2 = Fair 3 = Normal 4 = Good 5 = Excel.

Effective Age in Years 21

100% - (Eff. Age Dep. ___.___% Obser. Phys. Cond. ___%)

= Physical Net Condition

OBSOLESCENCE

100% - (Func. Obsol. ___% + Econ. Obsol. ___%)

= Obsol. Net Condition

Physical Net Cond. ___.___% x Obsol. Net Cond. ___%

= Final Net Condition

STRUCTURAL SHELL

Card Code 1

Structural Shell Type Codes 101 = Lt. Wood Frame 102 = Heavy Timber 103 = Masonry Load Bearing 104 = Reinf. Conc. 105 = Steel 106 = Fireproof Steel 107 = Lt. Steel with Galvanized Steel Exterior 108 = Lt. Steel with Enameled Steel or Aluminum Exterior 109 = Lt. Steel with Insulated Sandwich Panel Exterior 110 = Bsmt. with Conc. Floor 111 = Bsmt. with Wood Floor 112 = Dock High Foundation 123 = Low Quality Service Station 124 = Below Average Quality Service Station 125 = Average Quality Service Station 126 = Above Average Quality Service Station 127 = Good Quality Service Station 133 = Low Quality Specialty Bldg. 134 = Below Average Quality Specialty Bldg. 135 = Average Quality Specialty Bldg. 136 = Above Average Quality Specialty Bldg. 137 = Good Quality Specialty Bldg. 145 = Garden Apartments

Shell Segment Quality Codes 1 = Low 3 = Average 5 = High

Segmt.	Ql.	Type	Sty/Hgt	Ground Area	Perimeter
30	31	103	18	11200	424

Segmt.	WR	Quality Factor	Rate	Apt. Factor	Cost
	30				

Structural Shell Base Cost

Roof 1-Lt. Wood 2-Heavy Timber 3-Stl. Deck 4-Concrete 5-Galv. Steel 6-Enam. Steel 7-Insul. Panels 8-Precast Conc.

EXTERIOR WALL FINISH

Card Code 2 7632

Exterior Wall Finish Codes 1 = Grooved Plywood or Equiv. 2 = Wood Siding or Equiv. 3 = Cement Block or Equiv. 4 = Tilt-up Concrete Panels or Equiv. 5 = Common Brick on Block or Equiv. 6 = Face Brick on Wood Sheathing or Equiv. 7 = Face Brick on Block or Equiv. 8 = Common Brick on Reinf. Conc. or Equiv. 9 = Face Brick on Reinf. Conc. or Equiv. 10 = Precast Con. Panels with Expose Aggregate or Equiv. 11 = Metal and Glass Curtain Walls or Equiv. 12 = Stone or Equiv. 13 = Limestone or Equiv. 14 = Marble or Equiv. 15 = Polished Granite or Equiv. 16 = Store Front

Quality Codes 1 = Low 3 = Average 5 = High

Type	Ql.	Wall Area	Rate	W/D Factor	Cost

Card Code

Type	Ql.	Wall Area	Rate	W/D Factor	Cost

Exterior Wall Total Cost

INTERIOR FINISH

Card Code

Interior Finish Codes 1 = Apt. - Avg. Size 300 s.f. 400 s.f. 500 s.f. 600 s.f. 700 s.f. 800 s.f. 900 s.f. 1000 s.f. and over 2 = Apt. Utility Area 3 = Motel or Equiv. 4 = Small Off. or Equiv. 5 = Large Open Offices or Equiv. 6 = Prof. Off. or Equiv. 7 = Clinics or Equiv. 8 = Large Retail Stores or Equiv. 9 = Retail Stores or Equiv. 10 = Banks or Equiv. 11 = Warehouse 12 = Light Mfg. Area 13 = Heavy Mfg. Area

Quality Codes 1 = Low 2 = Below Average 3 = Average 4 = Above Average 5 = High

Lumber

11200

Gross Apartment Floor Area ÷ Number of Apartment Units = Average Sq. Feet per Apartment

Type	Ql.	Floor Area	Rate	Cost

Card Code

Type	Ql.	Floor Area	Rate	Cost

Interior Finish Total Cost

HEATING/COOLING

Card Code 4

861 B only

Building Use Type Codes 1 = Apt. 2 = Comm. 3 = Indust.

Heating/Cooling Unit Type Codes 1 = Hot Water 2 = Forced Hot Air 3 = Unit Heaters 4 = Central Cooling 5 = Package Cooling 6 = Central Combined 7 = Package Combined

(Rem. No Heat)

Heating/Cooling Quality Codes 1 = Low 3 = Average 5 = High

Boiler Present for Type 1 Unit 0 = No 1 = Yes

Building Use	Unit Code	Ql.	Floor Area	Rate	Cost

Heating/Cooling Base Cost

Type 1 Boiler Adjustment Factor

Heating/Cooling Predominant Class Quality Factor

Heating/Cooling Adjusted Cost

Industrial Unit Heaters

	Number	Rate	Cost
Small Ind. Ht.			
Med. Ind. Ht.			
Large Ind. Ht.			

Unit Heaters Total Cost

PLUMBING FIXTURES

Card Code NO

Plumbing Fixture Quality Codes 1 = Low 3 = Average 5 = High

	Number	Ql.	Rate	Cost
Apt. Fix.				
Comm. Fix.				
Ind. Fix.				

Plumbing Total Cost

ELECTRICAL INSTALLATION

Light Intensity 1 = Minimum 2 = Adequate 3 = Bright

Quality Codes 1 = Low 3 = Average 5 = High

Type	Floor Area	Ql.	Rate	Cost
Apt.				
Comm.				
Ind.	82.39			

Electrical Installation Total Cost

SPRINKLER SYSTEM

Card Code NO

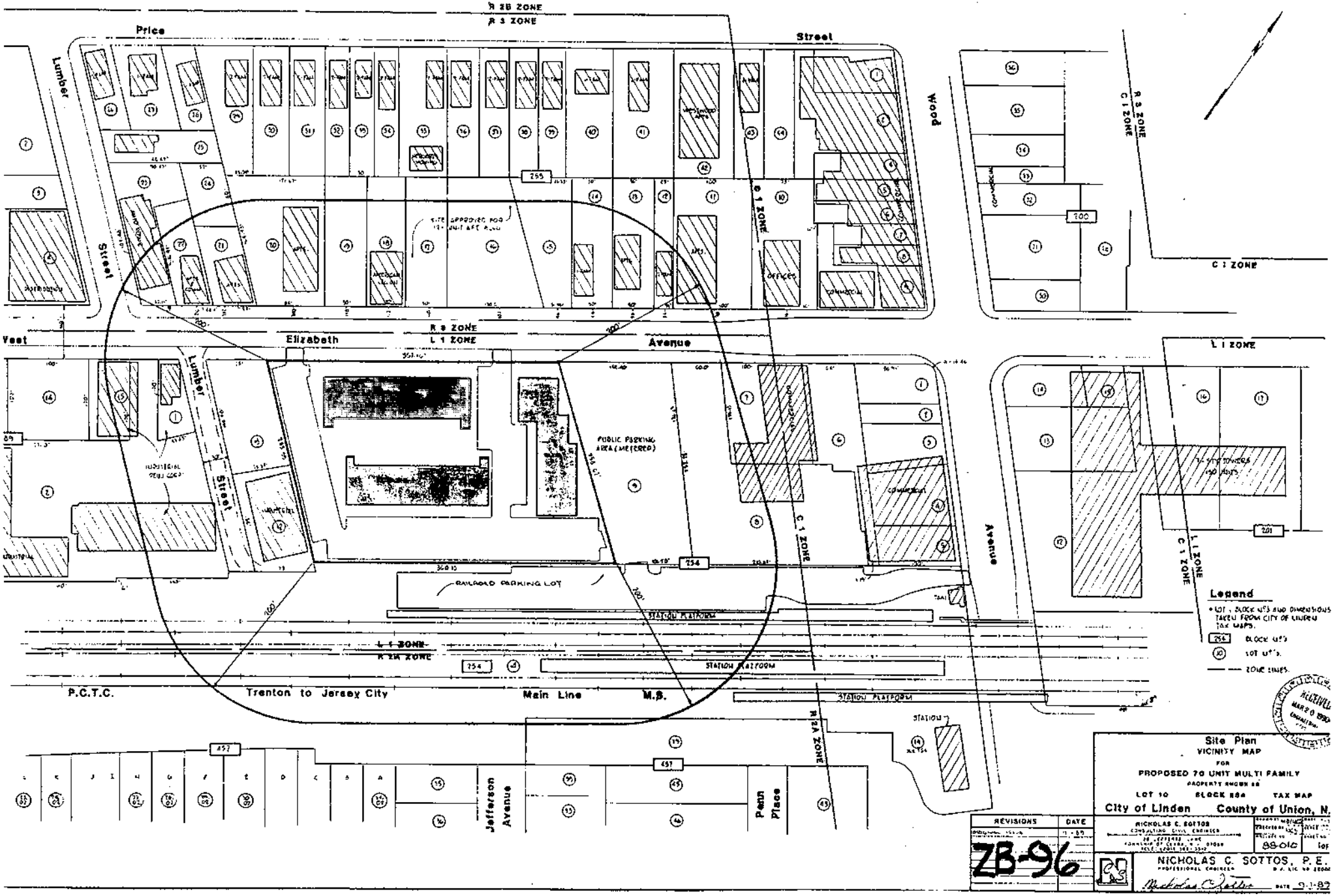
Quality Codes 1 = Low 3 = Average 5 = High

Type	Floor Area	Ql.	Rate	Cost
Apt.				
Comm.				
Ind.				

Sprinkler System Base Cost

Sprinkler System Quality Factor

Sprinkler System Total Cost



Site Plan
VICINITY MAP
FOR
PROPOSED 70 UNIT MULTI FAMILY
PROPERTY KNOWN AS
LOT 10 BLOCK 254 TAX MAP
City of Linden County of Union, N.

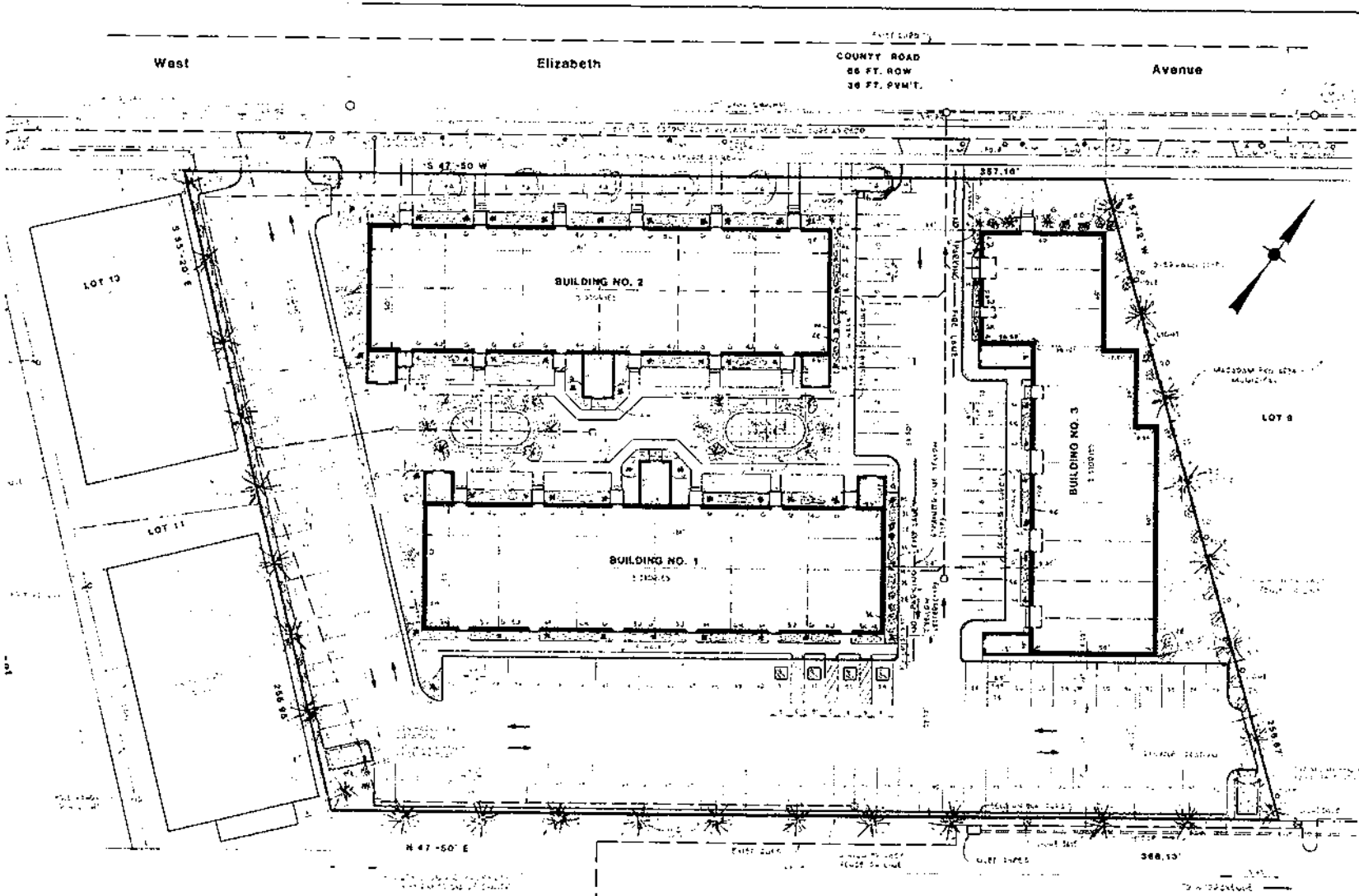
REVISIONS	DATE
	11-1-89

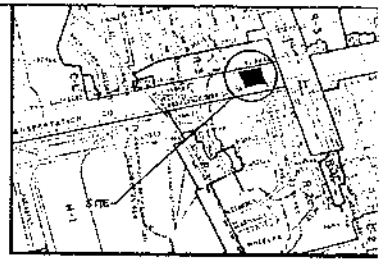
NICHOLAS C. SOTTOS
CONSULTING CIVIL ENGINEER
88-010

NICHOLAS C. SOTTOS, P.E.
PROFESSIONAL ENGINEER

Nicholas C Sottos DATE 9-1-89

ZB-96





Key Map

SCALE: 1 IN. = 1000 FT.

General Notes

- TOTAL AREA OF SITE = [illegible] (INCLUDING [illegible])

ITEM	EXISTING	PROPOSED	CHANGE
STRUCTURES	[illegible]	[illegible]	[illegible]
PAVEMENT	[illegible]	[illegible]	[illegible]
TOTAL IMPERVIOUS	[illegible]	[illegible]	[illegible]
PERVIOUS AREA	[illegible]	[illegible]	[illegible]
GENERAL CONTOUR	[illegible]	[illegible]	[illegible]

- LOCATION OF ALL UTILITIES ARE BASED ON DATA TO BE OBTAINED FROM PUBLIC UTILITY COMPANIES.
- ALL ELEVATIONS ARE BASED ON CITY OF LINDEN DATUM.
- SITE IS LOCATED WITHIN THE [illegible] ZONE AS SHOWN ON THE CITY OF LINDEN ZONING MAP.
- [illegible]

BUILDING BULK SCHEDULE

USE OR PURPOSE	NO. OF BLDGS.	USES IN BLDG.	NO. OF APTS.	NO. OF EFF. APTS.
BLDG. 1	[illegible]	[illegible]	[illegible]	[illegible]
BLDG. 2	[illegible]	[illegible]	[illegible]	[illegible]
BLDG. 3	[illegible]	[illegible]	[illegible]	[illegible]
TOTAL	[illegible]	[illegible]	[illegible]	[illegible]

SCHEDULE OF LIMITATIONS

ITEM	REQUIRED	PROVIDED	REMARKS
MIN. LOT SIZE	5,000 SQ. FT.	43,000 SQ. FT.	
MIN. LOT WIDTH	50 FT.	100 FT.	
MIN. LOT DEPTH	100 FT.	430 FT.	
MIN. FRONT YARD	25 FT.	[illegible]	
MIN. SIDE YARD	8 FT.	[illegible]	
MIN. REAR YARD	30 FT.	[illegible]	
MIN. LIVING AREA PER DWELLING UNIT	[illegible]	[illegible]	
MAX. BUILDING HEIGHT	2½ STORIES	[illegible]	
MAX. BUILDING HEIGHT	35 FT.	[illegible]	
MAX. LOT COVERAGE	[illegible]	[illegible]	
MIN. OPEN SPACE	[illegible]	[illegible]	
MIN. PARKING SPACES	[illegible]	[illegible]	
MIN. LOADING SPACES	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	

PLANTING LIST

QUANTITY	NAME	REMARKS
[illegible]	[illegible]	[illegible]

THIS SITE PLAN APPROVED BY THE ZONING BOARD OF ADJUSTMENT OF THE CITY OF LINDEN N.J.

CHAIRPERSON _____ DATE _____

SECRETARY _____ DATE _____

Site Plan

PROPOSED 70 UNIT MULTI FAMILY

PREPARED FOR

D WINTERS 561 RAHWAY AVENUE, UNION, N.J.

PROPERTY KNOWN AS

LOT 10 BLOCK 254 TAX MAP

City of Linden County of Union, N.J.

REVISIONS	DATE
ZB-96	

NICHOLAS C. SOTTOS
CONSULTING CIVIL ENGINEER
[illegible]

SCALE: [illegible] DATE: [illegible]

NICHOLAS C. SOTTOS, P.E.
PROFESSIONAL ENGINEER
N.J. LIC. NO. 22000

SHEET [illegible]

West

Elizabeth

Avenue

BUILDING NO. 2

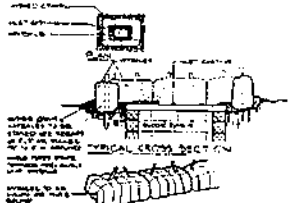
BUILDING NO. 1

BUILDING NO. 3

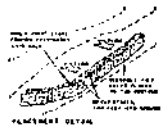
RAILROAD STA PKG LOT

STATION PLATFORM

Soil Erosion and Sedimen



DETAILS OF INLET PROTECTION



SOIL EROSION SALE BARRIER

Site Plan

SOIL EROSION AND SEDIMENT CONT

DRAINAGE, GRADING, UTILITIES, AND

PREPARED FOR

O. WINTERS 581 RAHWAY AVENUE, U

PROPERTY KNOWN AS

LOT 10 BLOCK 264

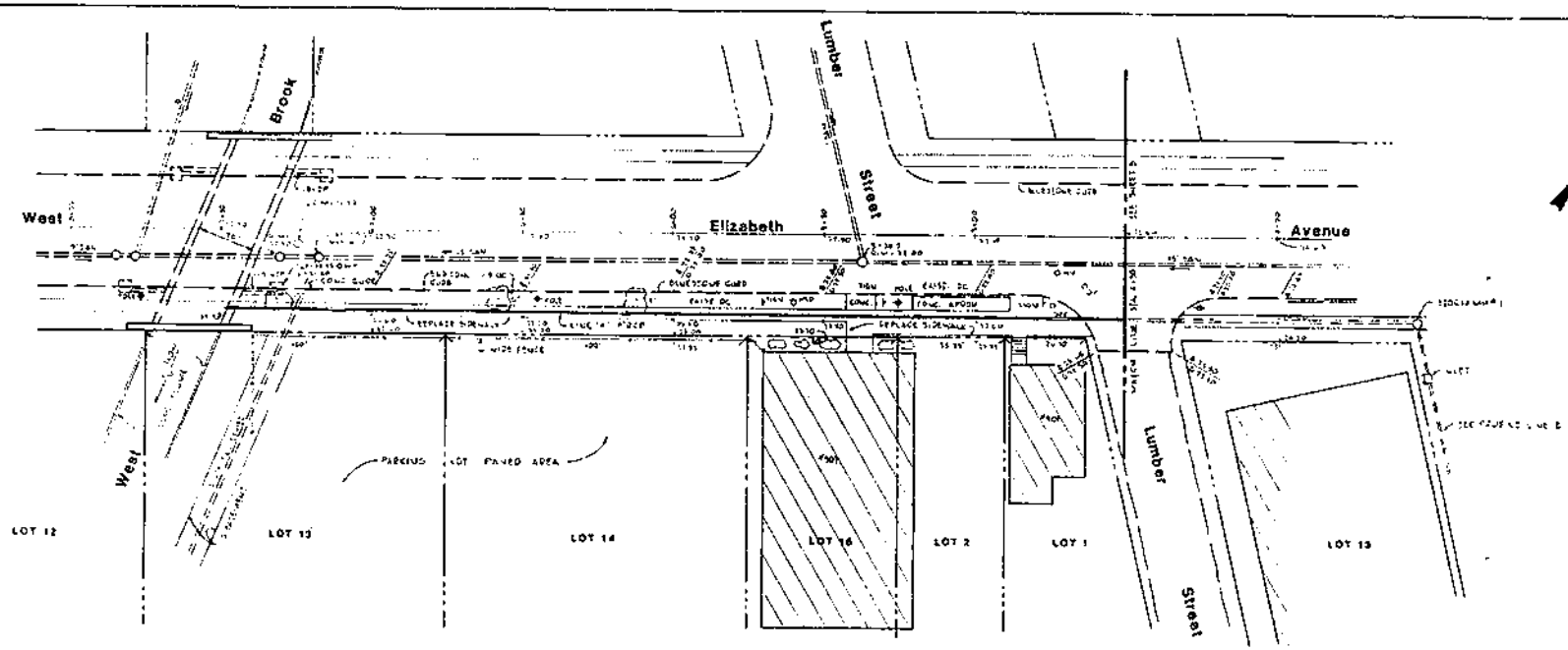
City of Linden County of t

REVISIONS	DATE

ZB-96

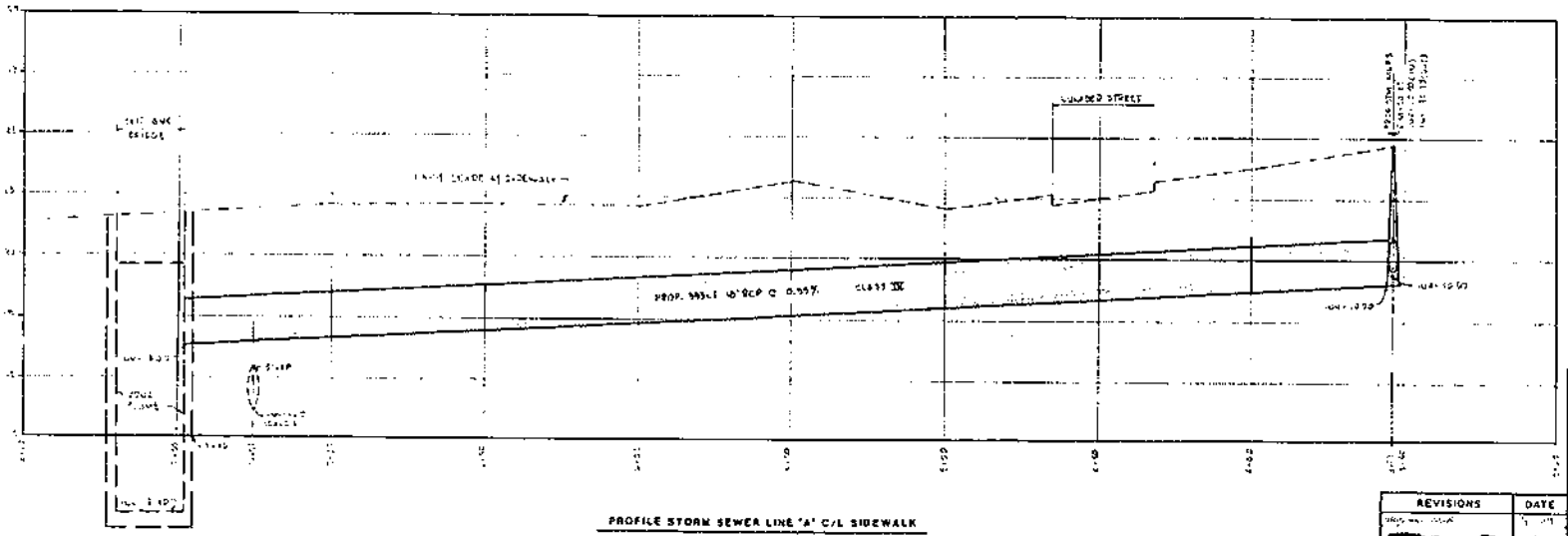
NICHOLAS C. SOTTO

PROFESSIONAL ENGINEER



PLAN

SCALE: 1 IN. = 20 FT.



PROFILE STORM SEWER LINE "A" C/L SIDEWALK

SCALE: 1" = 20.4
1" = 2.4

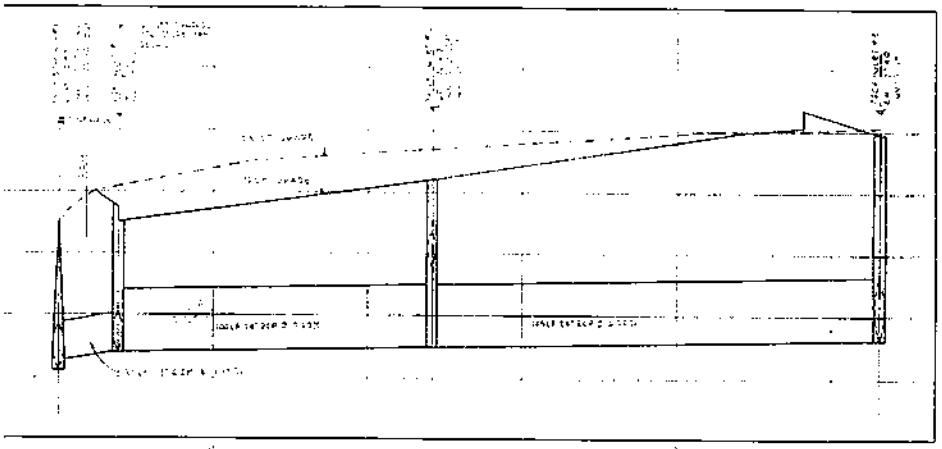
Site Plan

WEST ELIZABETH AVENUE STORM SEWER

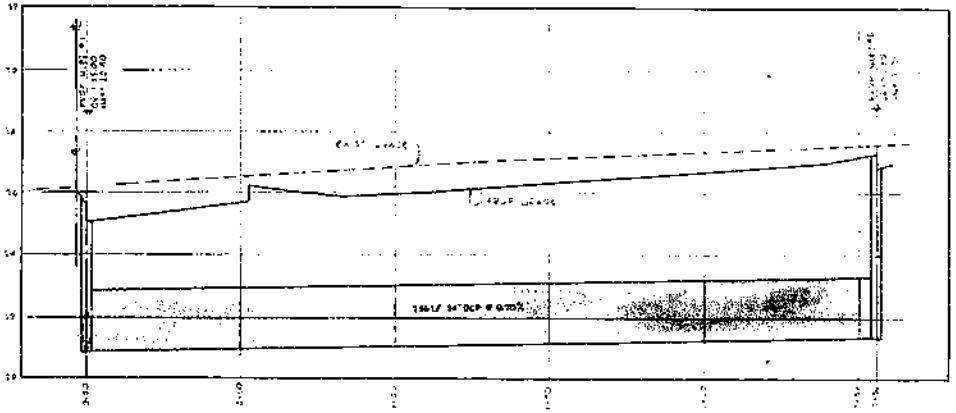
REVISIONS	DATE
ZB-96	

NICHOLAS C. SOTTOS, P.E.
PROFESSIONAL ENGINEER

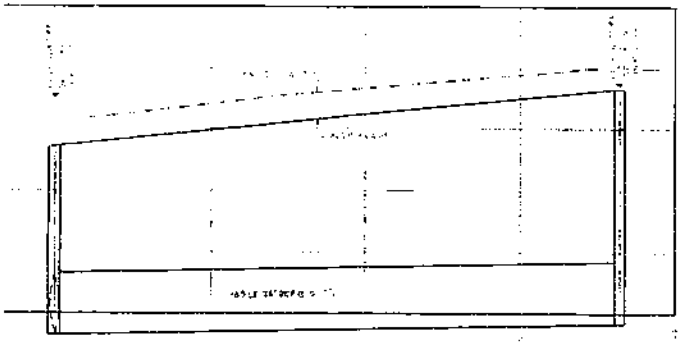
88-010



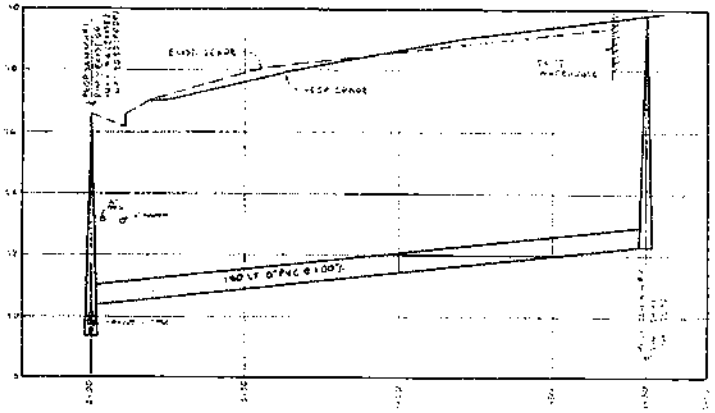
PROFILE STORM SEWER LINE "B"



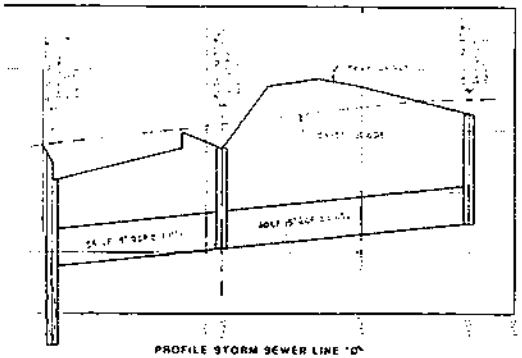
PROFILE STORM SEWER LINE "E"



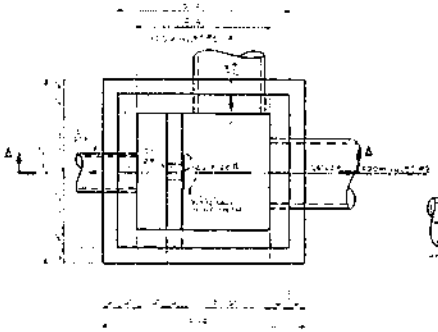
PROFILE STORM SEWER LINE "C"



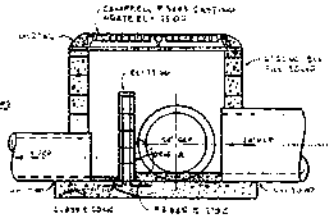
PROFILE SANITARY SEWER LINE



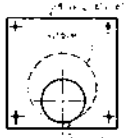
PROFILE STORM SEWER LINE "D"



PLAN



SECTION A-A



ORIFICE PLATE

DETAIL INLET NO. 1

Site Plan

STORM AND SANITARY SEWER PROFILES

CONSTRUCTION DETAILS

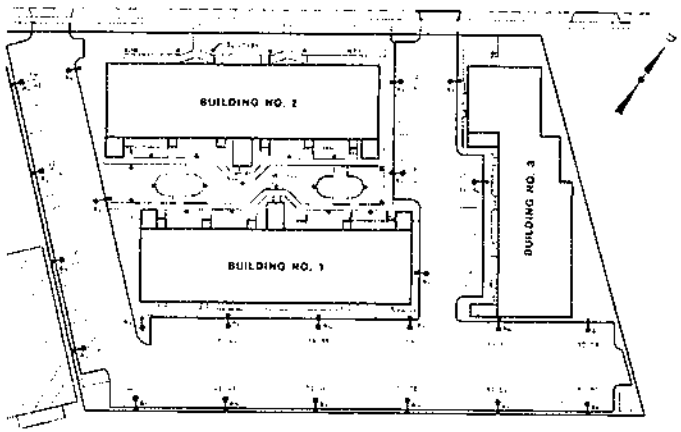
REVISIONS	DATE

NICHOLAS C. SOTTOS
CONSULTING CIVIL ENGINEER
88 KETCHAM LANE
TRANSIT OF CLARK, N.J. 07065
(908) 388-3343

06-013 | 5 of

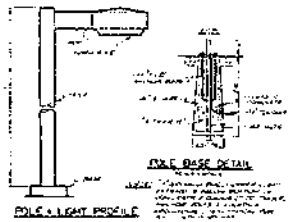
NICHOLAS C. SOTTOS, P.E.
PROFESSIONAL ENGINEER
N.J. LIC. NO. 21708

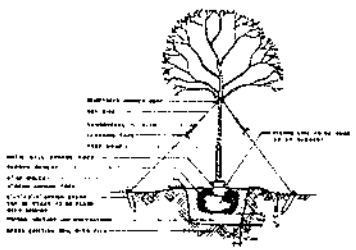
ZB-96

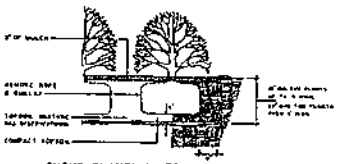


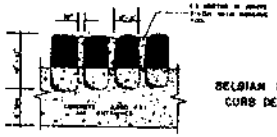
LIGHTING PLAN
SCALE: 1 IN. = 40 FT.

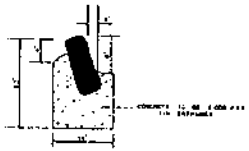
LIGHTING SCHEDULE					
KEY	USE	DESCRIPTION	LAMPS	VOLTS	REMARKS
AL	PARKING LOT AND DRIVE	30' H.P.S. MOUNTING ON 5' POST SUBBASE TYPE	1-400 W H.P.S. 50,000 LUMEN	120	
SL	PARKING LIGHTING	BOLLARD FIXTURE MOUNTED ON 3' CONCRETE BASE	1-50 W H.P.S. 4,000 LUMEN	120	

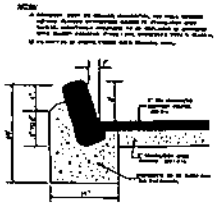



MINOR TREE PLANTING DETAIL
(NOT TO SCALE)

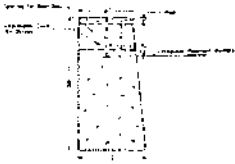

SHRUB PLANTING DETAIL


BELGIAN BLOCK CURB DETAIL

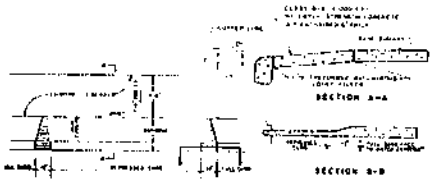


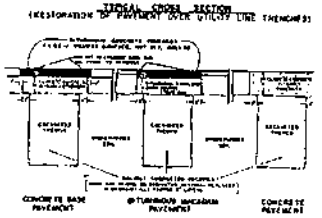

BELGIAN BLOCK CURB & PARKING AREA PAVEMENT DETAIL

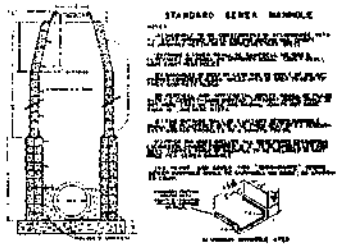
DETAIL OF
CONCRETE VERTICAL CURB - COUNTY

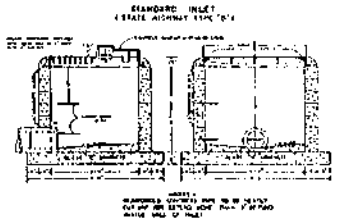


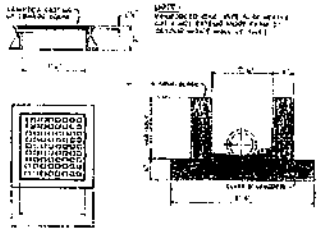
SIDEWALK DETAIL
TYPICAL CROSS SECTION


SECTION A-A
SECTION B-B
CONCRETE DRIVEWAY APRON DETAIL


TYPICAL CROSS SECTION
(RESTORATION OF PAVEMENT OVER UTILITY LINE TRENCHES)
CONCRETE BASE PAVEMENT
BITUMINOUS CONCRETE PAVEMENT
CONCRETE PAVEMENT


STANDARD SEWER MANHOLE
STORM M.H. NO. 1
SANITARY SEWER M.H. NOS. 1&2


STANDARD INLET
INLETS NO. 1-5


INLETS NO. 6&7

Site Plan

LIGHTING PLAN & CONSTRUCTION DETAILS

REVISIONS	DATE

ZB-96

NICHOLAS C. SOTTOS
CONSULTING CIVIL ENGINEER
88 LEFEVRE LANE
TOWNSHIP OF ELSMERE, N.J. 07067
TELEPHONE 302-3312

88-210

NICHOLAS C. SOTTOS, P.E.
PROFESSIONAL ENGINEER

Dewberry

Dewberry Engineers Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715

973.739.9400
973.739.9710 fax
www.dewberry.com

February 24, 2023

RECEIVED
FEB 28 2023
CLERK'S OFFICE

New Jersey Department of Environmental Protection
Site Remediation Program
Bureau of Case Assignment & Initial Notice
Mail Code 401-5H
PO Box 420
Trenton, New Jersey 08625-0420

RE: Classification Exception Area (CEA) Biennial Certification and CEA Lift Request
Former Allied Building Supply Co. (aka NJ TRANSIT Linden Station Parking Lot 2)
101 West Elizabeth Avenue (Block 254, Lot 10), Linden, New Jersey
Program Interest No. 012948
Case No. 93-06-24-1425
CEA Subject Item ID No. CEA100151187

To Whom It May Concern:

On behalf of the New Jersey Transit Corporation (NJ TRANSIT), Dewberry Engineers Inc. (Dewberry) herein presents a Classification Exception Area (CEA) Biennial Certification for the above-referenced property. As part of this CEA Biennial Certification, Dewberry requests that the New Jersey Department of Environmental Protection (NJDEP) remove or lift the existing CEA on the property based on the results of a recent groundwater investigation conducted at the site by Dewberry.

In 2022, Dewberry performed a groundwater investigation at Area of Concern - 1 (AOC-1). AOC-1 includes the CEA for benzene, toluene, ethylene, and total xylenes (BTEX). The CEA was established by others in 1998 after the excavation and removal of a 2,000-gallon gasoline underground storage tank (UST) and petroleum-impacted soil in 1993. NJ TRANSIT purchased the property in 2000 and converted the site into a commuter parking lot for the Linden Station on the Northeast Corridor.

Dewberry conducted a targeted investigation of AOC-1 groundwater consisting of the installation and sampling of four pre-packed temporary well points, and the installation, development, and sampling of a replacement monitoring well, MW-1R, in the former source area (the suspected location of greatest BTEX concentration). The temporary well points approximated the locations of four former downgradient, cross-gradient, and upgradient monitoring wells. We sampled the temporary well points and collected two rounds of groundwater samples from permanent monitoring well MW-1R. BTEX was either non-detect or detected below the NJDEP Class II-A Ground Water Quality Standards in all of the temporary well point samples and in the well MW-1R samples from both rounds. In addition, due to these results, we abandoned well MW-1R. We have provided the well abandonment forms for this well and the other previously existing monitoring wells at the site (MW-1, MW-2, MW-3, MW-4, MW-5, and MW-6).

Please find attached the following documents in support of our request to remove/lift the CEA:

- 1 - Groundwater Remedial Action Protectiveness/Biennial Certification Form
- 2 - Classification Exception Area/Well Restriction Area (CEA/WRA) Fact Sheet Form
- 3 - NJDEP No Further Action (NFA) Letter
- 4 - Laboratory Data Summary Tables
- 5 - CEA Map with Locations of Former and Current Wells
- 6 - Well Abandonment Reports

NJDEP
#15
2/28/2023

Based on these findings, the remedial remedy of groundwater natural attenuation implemented at AOC-1 was successful. These results justify the removal/lifting of the CEA.

If you have any questions, please feel free to contact me at (973) 576-9635 or (201) 602-2407.

Sincerely,

John Q. Robinson, Jr., CPG, PG, GISP, LSRP
Project Manager/Senior Hydrogeologist

Attachments

cc: Kirstin Pointin-Hahn (NJDEP-BCAIN)
H. Michael Matri (NJ TRANSIT)
Charles Stebbins (Dewberry)

Linden City Clerk
301 North Wood Avenue
Linden, NJ 07036

Linden Health Department
605 South Wood Avenue
Linden, NJ 07036

Union County Clerk
2 Broad Street
Elizabeth, NJ 07207

Union County Office of Health Management
400 North Avenue East
Westfield, NJ 07090

Dewberry

Dewberry-Goodkind, Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715
973.739.9400
973.428.8509 fax
www.dewberry.com

July 13, 2011

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 E. State Street, P.O. Box 434
Trenton, NJ 08625

RECEIVED
JUL 15 2011
CLERK'S OFFICE

RE: ***Receptor Evaluation***
NJ TRANSIT
Linden Station Park and Ride
101 West Elizabeth Avenue
Linden, New Jersey
SRP Program Interest Number 012948

Dear Case Assignment Personnel:

On behalf of NJ TRANSIT, Dewberry-Goodkind, Inc. (Dewberry) is submitting this Receptor Evaluation for the above referenced site in accordance with N.J.A.C. 7:26E-1.14 to 1.19. This initial Receptor Evaluation is required due to the presence of groundwater contamination associated with the historic operations by Allied Building Supply, a former owner of the property.

No receptors have been identified within the applicable search radii around the site.

If you have any questions, please do not hesitate to contact me at 973-576-9648.

Regards,

William S. S. Pendexter, Ph.D., P.G.
Senior Project Manager

cc: Joseph Bodek, City Clerk
Nancy Koblis, Health Officer
Martin Judd, NJ TRANSIT

Construction Code Department
Engineering Department
Environmental Commission
File

AL MACDONALD

New Jersey Department of Environmental Protection
Site Remediation Program

RECEPTOR EVALUATION FORM

☒ Non-LSRP (Existing Cases) ☐ LSRP ☐ Subsurface Evaluator

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: NJ TRANSIT Linden Station Park and Ride

List all AKAs: Former Allied Building Supply

Street Address: 101 West Elizabeth Avenue

Municipality: Linden (Township, Borough or City)

County: Union Zip Code: 07036

Mailing Address if different than street address: NJ TRANSIT, One Penn Plaza East, 8th Floor, Newark, NJ 07105

Program Interest (PI) Number(s): 012948 Case Tracking Number(s): 93-06-24-1425

The purpose of this form is to document the existence of receptors and the actions taken to protect receptors and is required unless an unrestricted remedial action is completed before the due date of the **Initial** Receptor Evaluation. At the time of the initial or interim Receptor Evaluation the Department acknowledges that the remedial investigation may not be fully complete. The Receptor Evaluation should be completed in accordance with requirements and timeframes in the Technical Requirements for Site Remediation and is an ongoing process as the extent of contamination is defined. The Receptor Evaluation should be submitted within the Mandatory Timeframes.

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION B. ON SITE AND SURROUNDING PROPERTY USE

1. Identify any sensitive populations/uses that are currently on-site or surrounding property usage within 200 feet of the site boundary (check all that apply):

	On-site	Off-site
None of the following	☒	☐
Residences or residential property	☐	☒
Public or Private Schools grades K-12	☐	☐
Child care centers	☐	☐
Public parks, playgrounds or other recreation areas	☐	☐
Other sensitive population use(s) Explain _____	☐	☐

If any of the above applies, attach a list of addresses, facility names, type of use, and a map depicting each location relative to the site.

2. Current site uses (check all that apply):

☐ Industrial ☐ Residential ☐ Commercial ☐ Agricultural
☐ School or child care ☐ Government ☐ Park or recreational use
☐ Vacant ☒ Other Public Transit Authority

3. Planned future site uses and offsite use within 200 ft of site boundary (check all that apply):

☐ Industrial ☒ Residential ☒ Commercial ☐ Agricultural
☐ School or child care ☐ Government ☐ Park or recreational use
☐ Vacant ☒ Other Public Transit Authority

Provide a map depicting the location of the proposed changes in land use.

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION C. DESCRIPTION OF CONTAMINATION

1. Identify if any of the following exist at the site (check all that apply):
   - ☐ Free product [N.J.A.C. 7:26E-1.8]
   - ☐ Residual product [N.J.A.C. 7:26E-1.8]
   - ☐ Other high concentration source materials not identified above (e.g., buried drums, containers, unsecured friable asbestos)

   Explain _____
2. If this evaluation is submitted with a technical document that includes this information, proceed to Section D. Otherwise attach a brief summary of all currently available data and information to be included in the site investigation or remedial investigation report.

   ☒ Initial Submission ☐ Interim Submission
   ☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION D. GROUND WATER USE

1. The requirement for ground water sampling has been triggered. If "No," proceed to Section F..... ☒ Yes ☐ No
2. Ground water is contaminated above the Ground Water Remediation Standards [N.J.A.C.7:9C]..... ☒ Yes ☐ No

   Or ☐ Awaiting laboratory data with the expected due date: _____

   If "Yes," provide the date that the laboratory data were available and contamination exists above the Ground Water Remediation Standards. Date 09/17/1993

   If "No," or awaiting laboratory data proceed to Section F.
3. Identify if any of the following conditions exist based on the well search [N.J.A.C.7:26E-1.17(a)] (check all that apply):
   - ☐ Potable wells located within 1000 feet from the downgradient edge of the currently known extent of contamination.
   - ☐ Potable well located 250 feet upgradient or 500 feet side gradient of the currently known extent of contamination.
   - ☐ Ground water contamination is located within a wellhead protection area Tier 1 or Tier 2 (WHPA).
     Tier: Identify if **Tier 1** ☐ or **Tier 2** ☐.
4. Complete and attach the Well Search spreadsheet.
5. Potable use wells have been identified in the well search and the area has been canvassed for additional ground water use (potable and irrigation wells, etc.). NA ..... ☐ Yes ☐ No
6. Potable wells and non-potable use wells were identified and ☐ potable well and /or ☐ non-potable use well sampling has been conducted.. NA ..... ☐ Yes ☐ No
7. Contamination identified above Ground Water Remediation Standards but not suspected to be from the site (if "Yes," provide justification)..NA ..... ☐ Yes ☐ No
8. Potable wells were sampled and results were above State or Federal Drinking Water Standard. NA ..... ☐ Yes ☐ No

   Date _____ Or ☐ Awaiting laboratory data with the expected due date _____

   If "Yes" to #8 for potable well contamination not attributable to background follow the IEC Guidance Document at http://www.nj.gov/dep/srp/guidance/srra/iec_guidance_draft.pdf.

   IEC was abated ..... ☐ Yes ☐ No

   Date _____ NJDEP Case Manager _____
9. Receptors abated as part of mitigation (provide a brief narrative description)..NA ..... ☐ Yes ☐ No
10. Non-potable use wells were sampled and results were above GWQS. NA

    Date _____ Or ☐ Awaiting laboratory data and the expected due date: _____

    ☒ Initial Submission ☐ Interim Submission
    ☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION E. VAPOR INTRUSION (VI)

1. Contaminants present in ground water exceed vapor intrusion ground water screening levels (see NJDEP Vapor Intrusion Guidance) that trigger a VI evaluation. ..... ☐ Yes ☒ No

Or ☐ Awaiting laboratory data and the expected due date: _____

Provide the date that the laboratory data was available and confirmed contamination above the Vapor Intrusion trigger levels. _____

If "No," or awaiting laboratory data, proceed to Section F.

1. Identify and locate on scaled map any structures/sensitive populations that exist within the following distances from ground water contamination with concentrations above the Ground Water Screening Levels for Vapor Intrusion or specific threats (check all that apply):

☐ 30 feet of dissolved petroleum hydrocarbon contamination in ground water.
☐ 100 feet of any free product or any non-petroleum dissolved volatile organic ground water contamination.
☐ No structures exist within the specified distances
☐ Unsaturated zone contamination ☐ Methanogenic conditions
☐ Landfills on or adjacent to site ☐ Elevated soil gas or indoor vapors
☐ Elemental mercury ☐ Basement or sump contains contaminated ground water or product
☐ Other_____

3. A VI evaluation has been conducted of the structures to address threats identified . ☐ Yes ☐ No
4. The vapor intrusion pathway is not a concern at or adjacent to the site (if "yes", attach justification) ☐ Yes ☐ No
5. Contamination identified but not suspected to be from the site (if "Yes," attach justification) ☐ Yes ☐ No
6. Indoor air sampling was conducted and results were above the Department's proposed vapor intrusion Rapid Action Levels. ☐ Yes ☐ No

   Or ☐ Awaiting laboratory data

   Provide the date that the laboratory data was received and detected contamination above the proposed vapor intrusion Rapid Action Levels. _____

   If "Yes" to #6 above, required actions for contamination follow the IEC Guidance Document at http://www.nj.gov/dep/srp/guidance/srra/iec_guidance_draft.pdf.

   The IEC receptor engineering system response for receptor control was implemented for all identified structures ☐ Yes ☐ No

   Date _____ NJDEP Case Manager _____
7. Indoor air sampling was conducted and results were above the Department's Indoor Air Screening Levels but at or below the proposed vapor intrusion Rapid Action Levels ☐ Yes ☐ No

   Or ☐ Awaiting laboratory data

   If "Yes" to #7 above, required actions are:

   Vapor Concern Response Action Form notification of the exceedances of the data has been completed (date _____) ☐ Yes ☐ No

   A plan to mitigate and monitor the exposure has been submitted (date _____) ☐ Yes ☐ No

   The mitigation response action report has been submitted (date _____) ☐ Yes ☐ No
8. The vapor intrusion investigation is being completed and stepping out as part of the site investigation or remedial investigation (if "No" attach justification) ☐ Yes ☐ No

☒ Initial Submission ☐ Interim Submission
☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION F. ECOLOGICAL RECEPTORS

1. Identify any of the following conditions that exist based on the investigations conducted to date (check all that apply):

   The results of a baseline ecological evaluation [N.J.A.C.7:26E- 3.11] required that a remedial investigation of ecological receptors [N.J.A.C.7:26E-4.7] is conducted ☐ Yes ☒ No

   Provide the name(s) of any surface water body on or within 200 feet of the site._____

Free product or residual product is located within 100 feet from an ecological receptor..... ☐ Yes ☒ No

2. Available data indicates an impact on ecological receptor(s), surface water or sediment. ..... ☐ Yes ☒ No

☒ Initial Submission ☐ Interim Submission

☐ No Change (if no change, indicate last RE date and skip to Section G: _____)

SECTION G. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION

Full Legal Name of the Person Responsible for Conducting the Remediation: _____

Representative First Name: Martin Representative Last Name: Judd

Title: Senior Director- Environmental Services Unit

Phone Number: (973) 491-7980 Ext: _____ Fax: (973) 461-4460

Mailing Address: One Penn Plaza East, 8th Floor

City/Town: Newark State: New Jersey Zip Code: 07105

Email Address: mjudd@njtransit.com

This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties.

Signature: _____ Date: 7/11/11

Name/Title: Martin Judd/Senior Director **No Changes Since Last Submittal** ☐

SECTION H. NON-LSRP SITE REMEDIATION PROFESSIONAL STATEMENT

First Name: Charles Last Name: Stebbins

Phone Number: (973) 576-9641 Ext: Fax: (973) 428-8509

Mailing Address: 600 Parsippany Road, Suite 301

City/Town: Parsippany State: New Jersey Zip Code: 07054

Email Address: cstebbins@dewberry.com

I believe that the information contained herein, and including all attached documents, is true, accurate and complete.

Signature: Charles L. Stebbins Date: 07/12/11

Name/Title: Charles L. Stebbins/Senior Project Manager **No Changes Since Last Submittal** ☐

Company Name: Dewberry-Goodkind, Inc.

Submit this form to the assigned case manager, municipal clerk and designate health department. If there is no assigned case manager, submit this form to:

Bureau of Case Assignment & Initial Notice
New Jersey Department of Environmental Protection
Site Remediation Program
401 East State Street, PO Box 434
Trenton, NJ 08625

Receptor Evaluation Narrative
New Jersey TRANSIT Linden Station And Park and Ride
Linden, Union County, New Jersey

The environmental issues at the NJ TRANSIT Linden Station and Park & Ride (Program Interest #012948), located at 101 West Elizabeth Avenue in Linden, New Jersey are related to historic operations at the Allied Building Supply site. This property was purchased by NJ TRANSIT in 1994 and is currently used as an asphalt-paved commuter parking lot for the adjacent Linden Station (Figure 1). Specifically, the former operations at the site included one 2,000-gallon gasoline underground storage tank (UST), and one 550-gallon heating oil UST, both of which were removed along with associated piping on June 24, 1993. Post remedial activities completed at the site included the excavation of gasoline-impacted soil, post-remediation sampling, and a groundwater investigation. No post removal soil samples were collected after removal of the 550-gallon fuel oil UST due to collapse of the excavation during the removal activities. Soil sampling analytical results from the heating oil UST were submitted to the New Jersey Department of Environmental Protection (NJDEP). Subsequently, additional soil was removed and post excavation sampling results were below NJDEP Soil Cleanup Criteria (SCC). The NJDEP issued a no further action (NFA) for the 2,000-gallon gasoline UST on November 16, 1998.

Groundwater investigation activities, including the installation of five groundwater monitoring wells, were performed from 1993 through 1998. Analytical results from multiple groundwater sampling events indicated elevated levels of benzene, toluene, ethylbenzene, and total xylenes (BTEX) and lead above the NJDEP Ground Water Quality Standards (GWQS). A proposal to establish a Classification Exception Area (CEA) with a remedial approach of monitored natural attenuation was approved by the NJDEP on November 16, 1998. NJDEP correspondence dated August 13, 2009 required that NJ TRANSIT submit a CEA Biennial Certification for the site.

The vapor intrusion pathway is not a concern on or adjacent to the site as the site is entirely paved with asphalt and there are no structures within 30 feet of the monitoring wells.

The site is not located within any wellhead protection area.

The only sensitive receptors identified within the 200-foot search radius are residential dwellings (Figure 2 and Table 1). No potable or non-potable wells were identified within the well search radius (Figure 3).

TABLE 1
Summary of Sensitive Residential Receptors
NJ TRANSIT
Linden Station Park and Ride, Linden, New Jersey

BLOCK	LOT	ADDRESS	MUNICIPALITY
253	12	34 W ELIZABETH AVE	Linden
253	13	38 W ELIZABETH AVE	Linden
253	16	100 W ELIZABETH AVE	Linden
253	18	112 W ELIZABETH AVE	Linden
253	20	200 W ELIZABETH AVE	Linden
253	21	210-3 W ELIZABETH AVE	Linden
253	21	210-4 W ELIZABETH AVE	Linden
253	21	212-2 W ELIZABETH AVE	Linden
253	21	212-1 W ELIZABETH AVE	Linden
288	1	301 W ELIZABETH AVE	Linden

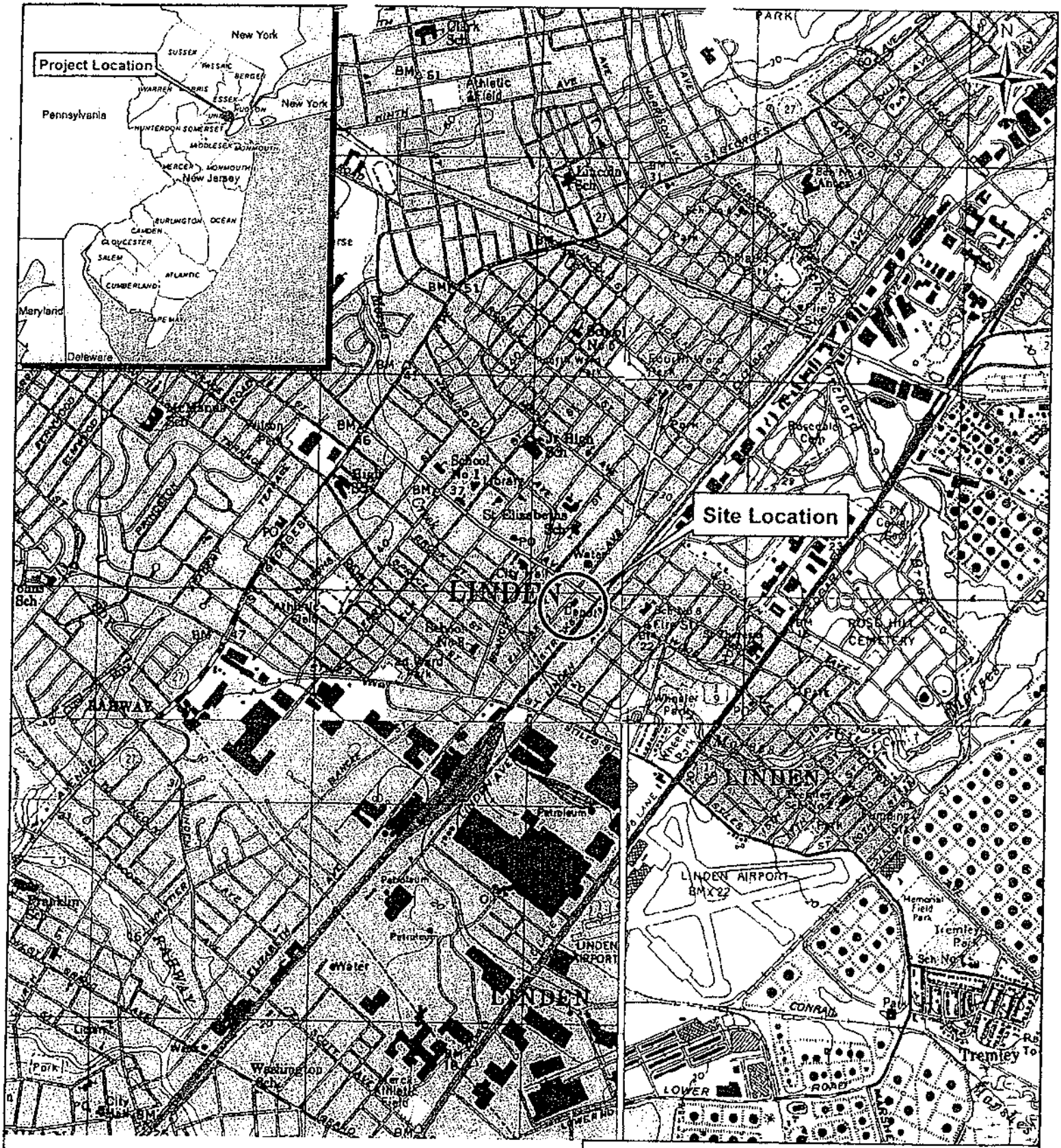
Well Search for

CASE NAME: NJ TRANSIT Linden Station Park and Ride

PROGRAM INTEREST (PI) ID # : 012848

SPREADSHEET SUBMISSION DATE: July 13, 2011

WELL_PERMIT_NUM	WELL_TYPE	LOCATION_ADDRESS	COUNTY	MUNICIPALITY	COMU	BLOCK	LOT	X	Y	COORD_METHOD	FINISHED_DEPTH	OPEN_INTER	STATIC_LEVEL	STATUS



NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

SITE LOCATION MAP

SCALE: As Indicated

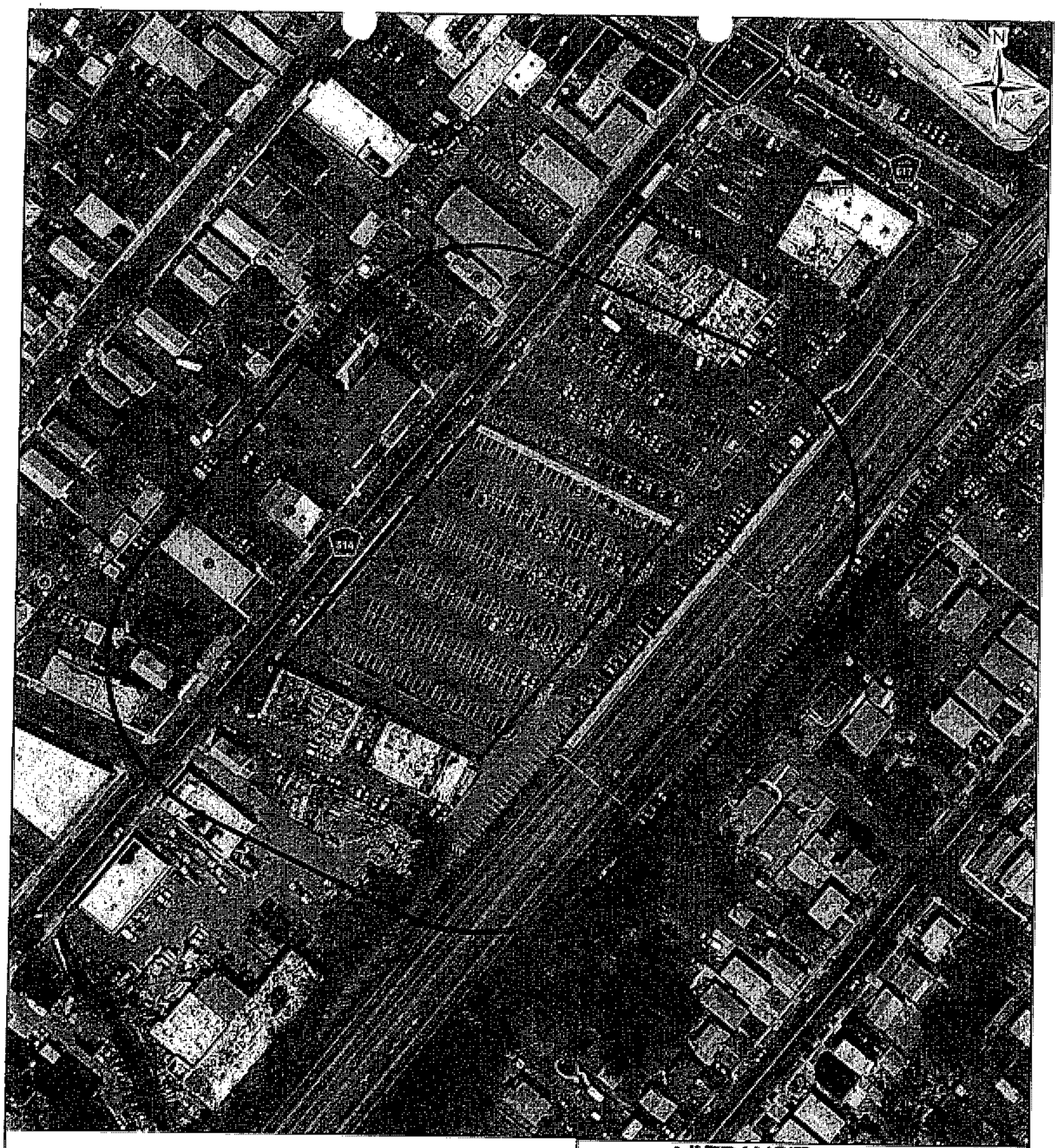
DATE: July 2011

Source: U.S.G.S. Topographic Maps, Elizabeth N.J.-N.Y., Roselle N.J., & Perth Amboy N.J., 1995. Arthur Kill, N.Y.-N.J. 1981.

Dewberry

FIGURE 1

Path: O:\50003626\50003626\GIS\Mxd\Linden_Park_Ride\Linden_Park_Ride_Site_Location.mxd



Legend

- Residences
- Approximate Site Boundary
- Approximate 200-ft Buffer of Site Boundary

Source: New Jersey 2007 - 2008 High Resolution Orthophotography

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

SENSITIVE POPULATIONS AND RESOURCES

SCALE: As Indicated

DATE: July 2011

Dewberry

FIGURE 2

0 200 400 800
Feet

Legend

- Approximate Site Boundary
- Receptor Evaluation Buffer

NJ TRANSIT
The Way To Go!

LINDEN STATION COMMUTER PARKING LOT
(FORMER ALLIED BUILDING SUPPLY)
101 ELIZABETH AVENUE, LINDEN, UNION COUNTY, NEW JERSEY

WELL SEARCH - RECEPTOR EVALUATION BUFFER

SCALE: As indicated DATE: July 2011

Dewberry

FIGURE 3

Appendix I
Property Records

New Search | Assessment Postcard

Block:	254	Prop Loc:	101 W ELIZABETH AVE	Owner:	NEW JERSEY TRANSIT CORPORATION	Square Ft:	0
Lot:	10	District:	2009 LINDEN	Street:	ONE PENN PLAZA EAST	Year Built:	1998
Qual:		Class:	15F	City State:	NEWARK, N J 07105	Style:	

Additional Information

Prior Block:		Acct Num:		Addl Lots:		EPL Code:	14 7 780
Prior Lot:		Mtg Acct:		Land Desc:	2.074 AC	Statute:	54:04-03.03
Prior Qual:		Bank Code:	0	Bldg Desc:		Initial:	000000 Further: 000000
Updated:	10/14/20	Tax Codes:		Class4Cd:	0	Desc:	PARKING LOT
Zone:		Map Page:	49	Acreage:	2.1	Taxes:	0.00 / 0.00

Sale Information

Sale Date:	12/20/93	Book:	4042 Page: 305	Price:	800000 NU#: 0		

Sr1a	Date	Book	Page	Price	NU#	Ratio	Grantee

TAX-LIST-HISTORY

Year	Property Location	Land/Imp/Tot	Exemption	Assessed	Property Class
2024	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2023	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2022	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2021	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2020	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2019	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2018	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F
2017	101 W ELIZABETH AVE	465800 0 465800	0	465800	15F

Appendix J
Site Photographs

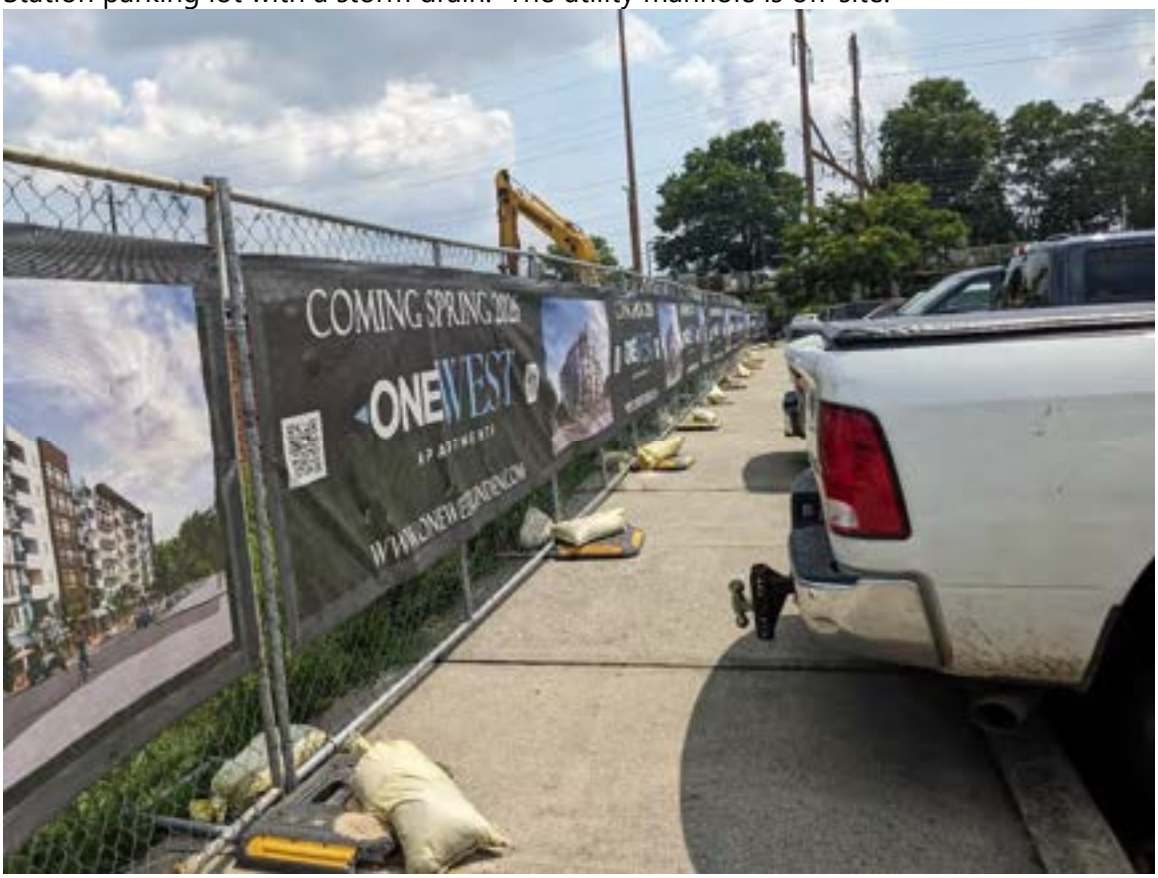
Photograph No. 1: Linden Station sign along West Elizabeth Avenue. Storm sewer catch basin is visible in the foreground.

Photograph No. 2: Southwesterly view of Linden Station Parking along West Elizabeth Avenue. A pad-mounted transformer is visible on the right in the photograph.

Photograph No. 3: West-northwesterly view of the southern portion of the Linden Station parking lot.

Photograph No. 4: West-northwesterly view of the mid-section of the Linden Station parking lot.

Photograph No. 5: West-northwesterly view of the mid-section of the Linden Station parking lot with a storm drain. The utility manhole is off-site.



Photograph No. 6: East-northeasterly view of northern limit of Linden Station parking lot, facing east toward the train tracks.

Photograph No. 7: Southwesterly view of Linden Station parking lot from northern limit of subject property.

Photograph No. 8: Southeasterly view of Linden Station parking lot from northwestern corner of subject property and storm drain.

Photograph No. 9: Easterly view of Linden Station parking lot and storm drain. A view of the offsite passenger platform is visible in the background.

Photograph No. 10: Pad-mounted transformer observed at Linden Station parking lot, along West Elizabeth Avenue.

Appendix K
Provided Documentation

SHEET 48

PRICE STREET

LUMBER STREET

ELIZABETH AVENUE

80' AVENUE

WOOD

JEFFERSON AVENUE

8' WIDE SANITARY SEWER EASEMENT

Exempted American Legion Post #102

253

254

EXEMPTED

CITY OF LINDEN

10
Total 2.074 Ac.
N.J. TRANSIT CORP.
EXEMPTED

9
0.714 Ac.
PARKING LOT

AMTRAK
14
TOTAL 6.428 Ac.

ORIGINAL CENTER LINE

YELLOW CAB CO. (LEASED)

0.172 Ac.

BLOCK LIMIT

SHEET 50

SHEET 59

288

457

SHEET 100

SHEET 101

REV.	DATE	DESCRIPTION	BY
5	12/31/73	BLOCK 254, LOT 15	KRZ
4	5/6/99	BLOCK 254, LOT 10	KRZ
3	6/22/05	LUMBER STREET VACATION	R&S.
2	4/22/99	BLOCK 253 LOTS 14,15, & 16	R.&S.
1	10/3/94	BLOCK 253 LOT 9	R.&S.

The Areas, Boundaries and Dimensions shown on this Tax Map are derived from Ground Surveys, Aerial Surveys and Recorded Plans, Maps, Deeds and Wills, and are to be used for Assessment Purposes only.

NEW JERSEY DEPARTMENT OF THE TREASURY
DIVISION OF TAXATION
PUBLIC UTILITY TAX BUREAU
APPROVED AS A TAX MAP PURSUANT TO THE PROVISIONS OF CHAPTER 176, LAWS OF 1973, RELATIVE TO THE EQUALIZATION OF TAXATION
L.S.C. #5004 State Supervisor
DATE JAN 16 1974 SERIAL No. 529

TAX MAP
CITY OF LINDEN
UNION COUNTY, NEW JERSEY
SCALE: 1" = 50' DATE: FEBRUARY 1973
JOHN A. ZIEMIAN – CITY ENGINEER
THOMAS J. STRAPP – ASST. CITY ENGINEER

DRAFTING ONLY - UPDATED BY PAUL J. EMILIUS & ASSOCIATES
R.R. REVISED 12-12-75 R.L.

SCALE: 1" = 100'

CITY OF LINDEN
COUNTY OF UNION

LUMBER STREET

Existing Railroad Property Line
886'(S)

3A AREA = 1.514 AC. ±

74'(S) 8'(SET) 30 37 556 583 463 PROPOSED TAKING LINE 897'(S) 460 ℄ TRACK 8'(SET) 462 75'(S)

875 ℄ U.N.J.R.R. & C. CO. (N.Y. DIV.) S 45°50' W 870 ℄

876+75 (Set)

554+72 ℄ TRACK

908'(S) PROPOSED TAKING LINE

3B AREA = 2.337 AC. ±

64'(S) 8'(SET) 3-2 13 18 3-4 555

20'(S) 70.91' 20' 15 3-3 17 583'(S)

Existing Railroad Property Line

JEFFERSON STREET

PENN PLACE

120'

41 2 2.69' 156.8'

100'

Existing Railroad Property Line

2 STATION 180'(S)

WOOD AVENUE

3C AREA = 0.150 AC. ±

19'(S) 8'(SET)

Existing Railroad Property Line

461 345'(S) 343'(S) 463 19'(S)

865

PROPOSED TAKING LINE

863+55 (Set)

454

13

Existing Railroad Property Line

LINDEN AVENUE

TRENTON R.O.W. ENGINEERING OFFICE (C.A.B.)

☐ Denotes Parcels as acquired by the Railroad

Ref. Railroad Map Dr. 75–45 & U.N.J.R.R. & C.Co. Tax Map 75

New Jersey
Department Of Transportation

LINDEN STATION

PENN CENTRAL (U.N.J.R.R. & CANAL CO.)

M.P. # 17.7 Valuation Sec. # Line Code # 1401

City Of Linden County Of Union

Scale As Indicated February 28, 1977

G-1665

Record and Return to

RETURN TO:
Title Bureau
Department of Transportation
1035 Parkway Avenue
CN 600
Trenton, NJ 08625

RECEIVED & RECORDED
UNION COUNTY, N.J.
JOAN [illegible]
REGISTER

D E E D

THIS DEED made as of the first day of July one thousand nine hundred and eighty-one (1981)

By and Between

NATIONAL RAILROAD PASSENGER CORPORATION

A corporation organized and existing under the laws of the District of Columbia, having an office at 400 North Capitol Street, N.W., Washington, D.C., 20001, hereinafter referred to as the Grantor

and

NEW JERSEY TRANSIT CORPORATION

An instrumentality of the State of New Jersey, successor to the Commuter Operating Agency of the New Jersey Department of Transportation (COA), having an office at McCarter Highway and Market Street, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of 1973, as amended (Act), the Final System Plan (FSP) of the United States Railway Association (USRA) designated for conveyance by the Consolidated Rail Corporation (Conrail) to Grantor certain rail station and other operating properties; and

COUNTY OF UNION
CONSIDERATION 157,589.00
REALTY TRANSFER FEE Ex
DATE 1-31-86 BY [illegible]

Prepared by: Arnold Adams

Arnold Adams, Esquire
National Railroad Passenger Corporation
400 North Capitol Street, NW
Washington, D.C. 20001

WHEREAS, Grantee believes the FSP, by amendment of the USRA Board of Directors adopted on March 3, 1976, offered the COA options exercisable within 900 days after conveyance to acquire certain of the passenger rail station and associated parking facilities to be conveyed to Grantor which exercise time was subsequently extended by Congress to three years after conveyance (April 1, 1979); and

WHEREAS, on April 1, 1976, Conrail deeded to Grantor the aforementioned properties, and on the same date Grantor gave Conrail a purchase money mortgage on the aforementioned properties; and

WHEREAS, on December 9, 1976, Grantor gave a second mortgage covering the aforementioned properties to the United States of America acting through the Federal Railroad Administration (FRA), which mortgage secured a Note dated December 9, 1976; and

WHEREAS, on September 15, 1978 and March 31, 1979, the COA, predecessor to Grantee, delivered by hand to Grantor checks for monies representing the net liquidation value of the properties as established by USRA; and

WHEREAS, a dispute arose between Grantor and Grantee as to the nature and extent of the rights, options and interests, if any, granted by USRA to COA; and

WHEREAS, Grantee has filed a motion before the Special Court, Regional Rail Reorganization Act of 1973, Misc. No. 75-3(A), to adjudicate its option rights and Grantor has opposed that motion; and

WHEREAS, Grantor has filed a complaint before the Special Court, Regional Rail Reorganization Act of 1973, No. 81-1, against USRA challenging the USRA's interpretation of the Act with respect to Grantee's options; and

WHEREAS, the parties have agreed to settle this action and to reflect the terms and conditions for such settlement in an Agreement (the Settlement Agreement) which Settlement Agreement is attached hereto and incorporated herein as Appendix A, followed by the formal conveyance by Grantor of the rail stations and operating properties by deeds in fee or by easements, as appropriate.

NOW, THEREFORE, the Grantor, for and in consideration of the sum of One Hundred Fifty-Seven Thousand Five Hundred Eighty-Nine Dollars ($157,589.00) and other good and valuable consideration, lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever Quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the State of New Jersey, County of Union, as described in Exhibit A to Appendix A attached to this Deed as a part hereof, together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating trackage and joint

facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Railroad Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and items belong or appertain to the real property hereinafter reserved and excepted.

B. 1. The easement of reasonable and necessary access over the Grantor's adjacent property to permit Grantee access for maintenance, ingress, egress, etc., as specified in the Settlement Agreement, provided that such easement shall not interfere with Grantor's enjoyment of its adjacent property and any uses to which it may put such property.

2. Permanent easements for Parcels described in Exhibit A and denominated by the initial letter "E" for rail purposes, including rights to use, maintain and improve this property. Additionally, Grantor expressly conveys all its right, title and interest to all existing platforms, lighting facilities, signs and other appurtenances situate on these easement parcels.

Covenants as to Grantor's Acts: Grantor promises that Grantor has committed no act to encumber the property, within the intent of N.J.S.A. 46:4-6.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. 1. The easements and rights reserved by Grantor in the Settlement Agreement to the property conveyed to Grantee hereby.

2. Easements for the existing rights of Conrail (Conrail easements) reserved in the Settlement Agreement.

D. All mineral rights retained by the Grantor's predecessors in title in any parcel as to which an interest in the surface is not conveyed by this Deed.

TO HAVE AND TO HOLD the real property and the easements and rights hereby conveyed to the Grantee, free and clear of any liens and encumbrances insofar as said real property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessor in title or interest therein and free from Grantor's acts, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved and excepted pursuant to Paragraphs C and D, (ii) all existing licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation), and operating, trackage right and joint facility agreements, (iii) Operating Rights Grants, if any, from the Grantor to a third party conveyed pursuant to the Act; and (iv) the obligation of the Grantee to use, operate, maintain and repair the real property conveyed by this Deed so as to permit the Grantor freely to exercise its railroad service.

The Grantor hereby covenants that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or

more precisely describe the real property and the easements and rights conveyed by this Deed or intended so to be in order to carry out the intent of this Deed in light of the designations contained in the FSP which has been certified to the Special Court by the United States Railway Association pursuant to the Act, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

All of the covenants of the Grantor and the Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE WORDS "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees," respectively, whenever the sense of this instrument so requires and whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this Deed to be duly executed as of the day and year first herein written.

SIGNED, SEALED
AND DELIVERED

4/7/86

4/7/86

NATIONAL RAILROAD PASSENGER
CORPORATION

By: _____
Tony DeAngelo
Assistant Vice President-
Real Estate

Attest: _____
CORPORATE SECRETARY
Christine S. Marks

(SEAL)

ACKNOWLEDGMENT

DISTRICT OF COLUMBIA

ss:

On this 7th day of April 1986, before me, a Notary Public authorized to take acknowledgments and proofs in the District of Columbia, personally appeared Tony DeAngelo, to me personally known, who being by me duly sworn, says that he is Assistant Vice President-Real Estate of NATIONAL RAILROAD PASSENGER CORPORATION, that the seal affixed to the foregoing Deed was signed and sealed on behalf of said Corporation by authority of its Board of Directors, and he acknowledged that the execution of the foregoing Deed was the free act and deed of said Corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within Deed is One Hundred Fifty-Seven Thousand Five Hundred Eighty-Nine Dollars ($157,589.00).

Notary Public
District of Columbia
Catherine M. Johns

My Commission Expires:
November 1, 1987.

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Deed: County of Union

SETTLEMENT AGREEMENT

COVERING

AMTRAK/NJ TRANSIT

900 DAY OPTION PROPERTIES

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SETTLEMENT AGREEMENT COVERING
AMTRAK/NJ TRANSIT
900 DAY OPTION PROPERTIES

This Settlement Agreement (Agreement) is made this 13th day of DECEMBER 1982, between the National Railroad Passenger Corporation (Amtrak), a corporation organized and existing under the laws of the District of Columbia with an office at 400 North Capitol Street, N.W., Washington, D.C. 20001, and the New Jersey Transit Corporation (NJ Transit), successor to the Commuter Operating Agency of the New Jersey Department of Transportation (COA), with an office at McCarter Highway and Market Street, Newark, New Jersey.

WHEREAS, pursuant to the Regional Rail Reorganization Act of 1973, as amended (Act), the Final System Plan (FSP) of the United States Railway Association (USRA) designated for conveyance by the Consolidated Rail Corporation (Conrail) to Amtrak certain rail station and other operating properties; and

WHEREAS, NJ Transit believes the FSP, by amendment of the USRA Board of Directors adopted on March 3, 1976, offered the COA options exerciseable within 900 days after conveyance to acquire certain of the passenger rail station and associated parking facilities to be conveyed to Amtrak, which exercise time was subsequently extended by Congress to three years after conveyance (April 1, 1979); and

WHEREAS, on April 1, 1976, Conrail deeded to Amtrak the aforementioned properties, and on the same date Amtrak gave Conrail a purchase money mortgage on the aforementioned properties; and

WHEREAS, on December 9, 1976, Amtrak gave a second mortgage covering the aforementioned properties to the United States of America acting through the Federal Railroad Administrator (FRA), which mortgage secured a Note dated December 9, 1976; and

WHEREAS, on September 15, 1978, and March 31, 1979, the COA delivered by hand to Amtrak checks for monies representing the net liquidation value of the properties as established by USRA; and

WHEREAS, a dispute arose between Amtrak and NJ Transit as to the nature and extent of the rights, options and interests, if any, granted by USRA to NJ Transit; and

WHEREAS, NJ Transit has filed an action before the Special Court, Regional Rail Reorganization Act of 1973, Misc. No. 75-3(A), to adjudicate its option rights and Amtrak has opposed that action; and

WHEREAS, Amtrak has filed a complaint before the Special Court, Regional Rail

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Reorganization Act of 1973, No. 81-1, against USRA challenging the USRA's interpretation of the Act with respect to NJ Transit's options; and

WHEREAS, the parties have agreed to settle this action and to reflect the terms and conditions of such settlement in this Agreement, followed by the formal conveyance by Amtrak of the rail stations and operating properties by deeds in fee or by easements, as appropriate,

NOW, THEREFORE, in consideration of the benefits conferred herein, the parties intending to bind their successors and assigns agree as follows:

ARTICLE I

NJ TRANSIT ACQUIRED PROPERTIES

101. Conveyance

(a) Definitions

(1) "Fee Properties"

Those properties conveyed herein by Amtrak to NJ Transit in fee simple.

(2) "Easement Properties"

Those properties in which Amtrak retains fee simple title but conveys to NJ Transit an easement for rail purposes such as parking, station platform, rail connection, etc.

(3) "Acquired Properties"

When referred to collectively herein Fee Properties and Easement Properties shall be referred to as "Acquired Properties."

(b) Amtrak

(1) Subject to the reservation of rights set forth herein, Amtrak will convey by deed or deed of easement to NJ Transit those properties described in Section 106 and Article III including but not limited to buildings, facilities, platforms, parking lots and land as shown and described in Exhibit A and Exhibits E-1 and E-2.

(2) Deeds in the form attached as Exhibit B conveying Amtrak's interest in the Acquired Properties will be quitclaim and will follow the general format and content of those deeds previously conveyed by Conrail to Amtrak, except that Amtrak will covenant against grantor's acts in that it has delivered the deeds without encumbrances (except encumbrances by virtue of the agreements described in Sections 101(c)(2) and 103(c) and easements and licenses

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such as those granted to utility companies) and free of any liens. Because of the provisions of Section L.09(a)(1) of the December 9, 1976 second mortgage held by FRA, Amtrak asserts that FRA does not possess such a lien on the Acquired Properties as to impede their conveyance. Amtrak will, however, obtain a release of any interest held by the United States in the Acquired Properties for the period of time for which it has retained control over the Acquired Properties, that is, from April 1, 1976, to the date of delivery of the deeds. Amtrak covenants that the April 1, 1976 purchase money mortgage held by Conrail on the Acquired Properties has been satisfied, discharged and recorded with the Secretary of State, State of New Jersey. The date of acquisition as set forth in the deeds will be July 1, 1981.

(3) NJ Transit shall have easements over adjacent Amtrak property as may be reasonable and necessary for access for maintenance, ingress, egress, etc., to Acquired Properties provided that such easements shall not interfere with Amtrak's enjoyment of its adjacent property and any uses to which it may put such property.

(c) NJ Transit

(1) NJ Transit will accept deeds containing the Amtrak reservations set forth in this Agreement.

(2) Conrail Easements - Amtrak reserves existing rights established for Conrail operations by the Northeast Corridor (NEC) Freight Operating Agreement and the NEC Commuter Operating Agreement between Amtrak and Conrail dated April 1, 1976.

(3) Upon delivery of deeds by Amtrak, NJ Transit will simultaneously record the deeds and file a release of the Lis Pendens filed against the Acquired Properties and recorded in Union, Mercer and Middlesex Counties.

102. Consideration

Amtrak will accept as the entire monetary consideration for the conveyance of the Acquired Properties the net liquidation value of the Acquired Properties as established by USRA, as set forth in letters dated September 15, 1978 and March 31, 1979 to Amtrak. It is stipulated and

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agreed for the purposes of this Agreement that no additions, betterments or improvements have been made to any of the properties by Amtrak.

103. Rights Reserved to Amtrak

(a) Easements

(1) Amtrak reserves easements for continuous access to and through the Acquired Properties and for inspecting, maintaining, improving, supplementing, reducing, or relocating any track, catenary system, signal system, communications system, components of any such system, slopes, drains, bridges, buildings or any other structures or facilities used in the operation of its railroad service.

(2) In the exercise of its easement rights, Amtrak will first obtain the approval of NJ Transit for all work to be performed on the Fee Properties or on platforms, or other NJ Transit owned improvements or Easement Properties except that prior NJ Transit approval will not be required for access to such properties by Amtrak employees for the purpose of routine inspections and emergency repairs.

(3) The procedure for obtaining NJ Transit review and approval is as follows: Amtrak will give prior written notice of the nature, extent, location and schedule of the work to be performed. Within thirty (30) days of receipt of notice NJ Transit will inform Amtrak of its approval or that the work will cause adverse impact to NJ Transit property, operations or maintenance or the costs thereof. Failure of NJ Transit to comment shall be construed as approval. If adverse impact should be found, NJ Transit will recommend changes and Amtrak and NJ Transit will agree on changes which will lessen or eliminate this impact. NJ Transit approval will not be withheld unreasonably.

(b) Current Amtrak Occupancies and Relocation

Amtrak currently occupies all or portions of certain buildings and lands conveyed pursuant to this Agreement for storage of materials, offices, operating facilities, employee parking, etc. (solely used facilities). A list of these solely used facilities as of July 1, 1981 is attached hereto as Exhibit C. Amtrak may continue to occupy these premises for the purposes listed without fee except for costs. In the event that a relocation request is made by NJ Transit, Amtrak will first endeavor to

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relocate on Amtrak property. If this is not feasible, NJ Transit will make available an alternative site acceptable to Amtrak. Cost allocations for Amtrak solely used facilities and for relocation are set forth in Section 105(a)(3).

(c) Longitudinal and Transverse Occupancies and Revenues

Amtrak will retain rights and revenues for current and future longitudinal wire occupancies traversing the Fee Properties which are or may be attached to existing Amtrak catenary structures or placed in existing signal and communication ducts.

Amtrak will also retain rights and revenues for those portions of longitudinal or transverse underground occupancies in its property including Easement Properties.

(d) NEC Parking

In order to protect access by Amtrak passengers for parking in lots which will be owned and operated by NJ Transit, the deeds for such lots will state that: "In administering parking arrangements at stations served by Grantor, Grantee will regulate the use of the lots in a manner which does not impair their usefulness to intercity rail passengers."

(e) Engineering Review

(1) In the event that work is to be performed by NJ Transit or its agents or contractors on the Acquired Properties which might affect operations or maintenance of the NEC, Amtrak reserves the right for its Chief Engineer to review and approve the plans for this work, except that prior approval will not be required for routine inspections, emergency repairs, and cleaning of platforms, buildings and grounds.

(2) The procedure for obtaining Amtrak review and approval is as follows: NJ Transit will give prior written notice of the nature, extent, location and schedule of the work to be performed. Within thirty (30) days of receipt of notice, Amtrak will inform NJ Transit of its approval or that the work will cause adverse impact to Amtrak property, operations or maintenance or the costs thereof. Failure of Amtrak to comment shall be construed as approval. If adverse impact should be found, Amtrak will recommend changes and NJ Transit and Amtrak will agree on changes which will lessen

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or eliminate this impact. Amtrak approval will not be withheld unreasonably.

104. Revenues on Acquired Properties - Transfer of Existing Agreements

(a) Revenues

Amtrak and NJ Transit will retain revenues generated on their respective fee properties except as set forth below:

(1) Wire and Pipe Occupancies

With the exception of the reservations to Amtrak set forth above in Section 103(c), transverse and longitudinal wire and pipe occupancy net revenues shall be received according to the ownership of the fee involved. For existing occupancies, Amtrak and NJ Transit will use their best efforts to identify these occupancies and divide net revenues therefrom in proportion to the extent of the fee involved. Both parties reserve the right to negotiate new separate agreements for existing or new occupancies on, over and under their respective properties, except as set forth in Section 103(c).

(2) Parking Revenues

NJ Transit shall receive all revenues generated by rail passenger parking on the Acquired Properties with the exception of Princeton Junction as set forth in Article II of this Agreement.

(3) Advertising Revenues

NJ Transit shall receive all revenues from advertising located on the Acquired Properties except as set forth below:

(i) Princeton Junction and Trenton

Amtrak will share equally with NJ Transit net advertising revenues received from advertising located on the Princeton Junction and Trenton Acquired Properties.

(ii) Easement Properties

With regard to Easement Properties, NJ Transit will receive all revenues from advertising located on platforms on Easement Properties. On non-platform portions of Easement Properties, NJ Transit will receive revenues derived from advertising directed primarily at rail passengers while Amtrak will receive revenues from advertising directed primarily at non-rail passengers, such as highway users.

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(b) Transfer of Existing Leases and Other Agreements to NJ Transit

As of the effective date of this section, Amtrak will assign or otherwise transfer to NJ Transit all leases, subleases and other agreements covering the Fee Properties and those Easement Properties for which NJ Transit is entitled to revenues under this section. Amtrak will identify these agreements and supply NJ Transit with copies of same prior to transfer.

(c) The effective date of this section is April 1, 1982.

105. Allocation of Maintenance Costs and Responsibilities - Capital Improvements

(a) Maintenance Cost Allocation

(1) Jointly Used Acquired Properties

Cost allocation for expenses incurred in maintaining jointly used Acquired Properties shall be apportioned between Amtrak and NJ Transit according to their respective passenger use of said Acquired Properties as determined by passenger on and off count surveys taken from time to time. For the purpose of this allocation, maintenance expenses are defined as those costs incurred in the upkeep of existing facilities, buildings and grounds including but not limited to cleaning, repairing and refurbishing. Not included in maintenance expenses are capital improvements or alterations made to existing facilities, buildings and grounds at a future date or construction of new facilities or buildings. See Subsection (c) below.

(2) Acquired Properties Not Used by Amtrak

Expenses related to maintaining Acquired Properties which are not used by Amtrak will be the responsibility of NJ Transit.

(3) Solely Used Amtrak Facilities and Relocation Costs

(i) Amtrak will bear all costs of those solely used Amtrak facilities designated or reserved in Section 103(b) and Exhibit C, and of other solely used Amtrak facilities on the Fee Properties which may be added subsequently.

(ii) In the event that NJ Transit requests Amtrak to move its operation from a solely used facility, referred to in (i)

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above, relocation costs will be borne by NJ Transit. Relocation costs will be limited to those costs reasonably incurred in the physical movement of Amtrak's facility, including movement of equipment, records and other property associated therewith, to a new location as provided in Section 103(b). In the event that Amtrak chooses to relocate without a relocation request by NJ Transit, costs of relocation will be borne by Amtrak. Upon relocation for whatever reason, Amtrak will leave the vacated NJ Transit property in a clean and safe condition; however, deterioration caused by reasonable wear and tear, acts of God and acts beyond Amtrak's control are excepted.

(b) Maintenance Responsibilities

(1) Interim Period - Amtrak and NJ Transit realize that an interim period will be required to effect an orderly transition in station maintenance responsibility. During this period, Amtrak will continue to be responsible for maintenance and will be reimbursed by NJ Transit for NJ Transit's share of such maintenance except that in the case of Trenton, the current agreement covering maintenance shall continue in effect. This interim period will commence on the effective date of this section and continue through December 31, 1982, unless sooner terminated or extended in writing by the parties.

(2) Following the interim period, NJ Transit or its contractor will be responsible for maintenance of the Acquired Properties, except solely used Amtrak facilities as set forth in (3) below.

(3) Amtrak or its contractor will be responsible for maintenance of its solely used facilities.

(c) Capital Improvements and Alterations

Where capital alterations, additions or construction are undertaken at the request of and for the sole benefit of one party, that party shall bear all costs. If undertaken at the request of and for the benefit of both parties, as agreed in advance by the parties, costs will be apportioned by passenger count as set forth in Subsection (a)(1) above or as determined by the parties.

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(d) Effective Date

The effective date of this section is April 1, 1982.

106. Individual Acquired Properties

(a) General Property Conveyance Principles

The property boundaries for individual Acquired Properties are established based upon the following principles:

Generally, Amtrak will retain ownership of a standard 150 foot wide NEC right-of-way; however, in those instances where passenger station buildings encroach in whole or in part upon this width, Amtrak's retained right-of-way will be narrowed accordingly to permit NJ Transit to own the underlying land on which the buildings are located. Platforms within the right-of-way will be owned and controlled by NJ Transit and the underlying land will remain in the ownership of Amtrak with NJ Transit having appropriate easements for the use of such land for platform purposes. In a similar fashion, parking space which encroaches upon the right-of-way line will remain in the ownership of Amtrak with NJ Transit having an easement for such parking space.

(b) Active Station Properties

(1) Edison

Amtrak will convey to NJ Transit the property identified in Exhibit A-1.

(2) Elizabeth

Amtrak will convey to NJ Transit the property identified in Exhibit A-2.

(3) Jersey Avenue

Amtrak will convey to NJ Transit the property identified in Exhibit A-3.

(4) Linden

Amtrak will convey to NJ Transit the property identified in Exhibit A-4.

(5) Metro Park

Amtrak will convey to NJ Transit the property identified in Exhibit A-5.

(6) Metuchen

Amtrak will convey to NJ Transit the property identified in Exhibit A-6.

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(7) New Brunswick

Amtrak will convey to NJ Transit the property identified in Exhibit A-7.

(8)North Elizabeth

Amtrak will convey to NJ Transit the property identified in Exhibit A-8.

(9)North Rahway

Amtrak will convey to NJ Transit the property identified in Exhibit A-9.

(10)Princeton Junction

Amtrak will convey to NJ Transit the property identified in Exhibit A-10. The property identified in Exhibit A-10 together with other property owned by NJ Transit and Amtrak, all as identified in Exhibit D, shall be subject to the Amtrak/NJ Transit Agreement for Princeton Junction Properties as set forth in Article II below.

(11) Rahway

Amtrak will convey to NJ Transit the property identified in Exhibit A-11.

(12)Trenton

Amtrak will convey to NJ Transit the property identified in Exhibit A-12

(c) Inactive Station Properties

(1) Adams

Amtrak will convey to NJ Transit the property identified in Exhibit A-13 with the assurance by NJ Transit that no Amtrak maintenance of way property is affected at this location. NJ Transit will convey to Amtrak without fee an ingress and egress easement over its adjacent property to the Amtrak's proposed maintenance of way location.

(2) Deans

Amtrak will convey to NJ Transit the property identified in Exhibit A-14 .

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(3) Monmouth Junction

Amtrak will convey to NJ Transit the property identified in Exhibit A-15.

(4) Plainsboro

Amtrak will convey to NJ Transit the property identified in Exhibit A-16.

ARTICLE II

PRINCETON JUNCTION AGREEMENT

201. Intent of Parties

(a) Amtrak and NJ Transit hereby enter into an agreement (Princeton Junction Agreement) for the development of the entire Princeton Junction Properties as identified herein in Exhibit D. Exhibit D encompasses all properties owned at Princeton Junction by NJ Transit and Amtrak, including air rights over these properties (Princeton Junction Properties). This Princeton Junction Agreement shall be duly recorded by Memorandum of Agreement in Mercer County, New Jersey, situs of the properties.

(b) If in the future NJ Transit should conclude and Amtrak concur that joint development of the Princeton Junction Properties is not feasible or desirable, or that some disposition of the properties other than joint development offers the most feasible opportunity for maximizing the parties' return on the Princeton Junction Properties consistent with the goals set forth in Section 202, the proceeds, however realized, from such other development or disposition shall be shared by the parties equally in consideration of the settlement evidenced by the Agreement; except that, in no event shall Amtrak share under this subsection in revenues received from the Princeton Junction Properties currently used or developed in the future for rail passenger service for so long as these properties continue to be used for such service.

202. Goals

The goals of this Princeton Junction Agreement shall be: to enhance public transportation facilities serving Princeton Junction, which facilities include the Princeton Dinky, NEC commuter and intercity rail services and bus services; to stimulate increased usage of these public transportation

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facilities by encouragement of commercial and other development particularly suited to intercity and commuter rail passenger interests and occupations; to generate additional revenues for both parties through the fullest possible commercial development of the property consistent with the parties' transportation needs; and to attract private initiative and capital to assist in these goals.

203. General Provisions

(a) Amtrak will convey to NJ Transit the property as delineated in Exhibit A-10.

(b) The parties will immediately commence selection of a developer or developers of the Princeton Junction Properties, as set forth in Exhibit D, and will make a good faith effort to select such developer or developers within twelve (12) months of the execution of the Agreement, as more particularly set forth in Subsection (g) below.

(c) Each party will receive from the developer or developers necessary rights for the protection of right-of-way, station properties, parking needs, and other operating needs.

(d) Development terms will include a complete listing of permitted uses acceptable to NJ Transit and Amtrak.

(e) The development will be operated as a joint venture by NJ Transit and Amtrak or a wholly owned subsidiary of Amtrak, in which venture each party will be an equal partner. Either party will have a right of veto over development plans which unreasonably impinge upon areas needed for station, right-of-way, parking, or upon its other operating needs, or which violate the list of permissible uses under Subsection (d) above.

(f) Net income from development of the Princeton Junction Properties will be shared by the parties equally.

(g) The parties shall initiate development of the Princeton Junction Properties substantially as outlined below:

1. Amtrak and NJ Transit agree that they will use their best efforts to promote the fullest possible development of the entire Princeton Junction Properties consistent with applicable federal and state law as well as the parties' legitimate operating needs and interesst.
2. Upon execution of this Agreement, the parties agree to give

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prompt and serious consideration to any and all development proposals which either party may have received to date.

3. In the event none of those proposals are found acceptable, the parties agree that within six months of execution of this Agreement, they will solicit proposals for the development as a whole of the entire Princeton Junction Properties.

4. The parties will endeavor to agree as to the best proposal received as a result of that solicitation, and they further agree that neither party will reject the proposal which they collectively agree is the best proposal except upon presentation in writing to the other of reasonable economic or operating grounds.

5. If a development proposal is accepted which requires the developer to seek the elimination of restrictions on full development, such as height restrictions or other restrictive zoning ordinances, the parties agree to use their best efforts to support the elimination of those restrictions.

(h) 1. NJ Transit shall keep the number of spaces now available for parking and the revenues received therefrom forever, regardless of joint development (current spaces).

2. During the interim period prior to joint development, NJ Transit may, in a manner which does not diminish prospects for or value of joint development, construct additional rail passenger parking spaces (additional spaces) and retain all the revenues received therefrom.

3. When joint development has occurred and non-rail parking resulting from development is taking place (new spaces), parking spaces and parking revenues on the Princeton Junction properties will be allocated as follows:

   A. All current spaces and revenues therefrom will remain with NJ Transit, except as specified in D below.

   B. All revenues from new spaces shall be shared equally.

   C. Additional spaces required for joint development and revenues received therefrom shall be shared equally by the parties as new spaces. Additional spaces unaffected by joint development and the revenues received therefrom shall be

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retained by NJ Transit. Spaces added from time to time as appropriate for use of rail passengers and independent of joint development and the revenues therefrom shall be retained by NJ Transit.

D. If joint development requires use of any current spaces thereby diminishing NJ Transit's guarantee, the parties shall agree on other spaces, which collectively shall be of comparable revenue value, currently and prospectively, to go to NJ Transit to maintain the level of the guarantee.

204. Failure to Undertake Development

Failure of the parties to undertake a joint development of Princeton Junction as set forth in this Article shall not abrogate the remaining covenants and agreements set forth in the other Articles of this Agreement.

ARTICLE III

NJ TRANSIT ACQUIRED EASEMENTS AT SECAUCUS AND KEARNY

301. Secaucus Transfer and Connection

(a) Amtrak will convey to NJ Transit an easement as delineated on the map attached hereto as Exhibit E-1 for the purposes of construction, operation and maintenance of a transfer and/or connection facility at Secaucus, New Jersey. Consideration shall be predicated on the net liquidation value of the property previously established by USRA.

(b) Amtrak reserves the right to review and approve the plans for construction or operation of those facilities which may have an impact on the NEC. Such review will follow the procedures set forth in Section 103(e)(2).

302. Kearny Connection

(a) Amtrak will convey to NJ Transit an easement as delineated on the map attached hereto as Exhibit E-2 for the purposes of construction, operation and maintenance of a connection facility at Kearny, New Jersey. Consideration shall be predicated on net liquidation value of the property previously established by USRA.

(b) Amtrak reserves the right to review and approve plans for construction or operation of those facilities which may have an impact on the NEC.

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Such review will follow the procedures set forth in Section 103(e)(2).

ARTICLE IV

NJ TRANSIT ACQUIRED USE AND OCCUPANCY RIGHTS

401. Sunnyside Yard, New York

(a) Amtrak will continue to extend to NJ Transit the use, including ingress and egress, of appropriate portions of Sunnyside Yard as set forth in Exhibit F-1, for (1) maintenance of equipment used in NJ Transit's commuter passenger service, and (2) storage and staging of trains that originate and terminate out of Penn Station, New York City. Amtrak also agrees to permit NJ Transit to expand such use, so long as space is available and such proposed expansion does not interfere with Amtrak's current or anticipated intercity rail passenger operations.

(b) NJ Transit will assume its portion of the costs related to maintaining and operating this facility as agreed to by the parties or as established by a duly authorized third party such as the Interstate Commerce Commission.

(c) Amtrak reserves the right to develop or dedicate to commercial or non-rail use those portions of Sunnyside Yard not used or reasonably necessary for NJ Transit's commuter rail service as set forth in Subsection (a) above.

402. Harrison Yard

(a) Amtrak will grant to NJ Transit exclusive use and occupancy rights to property and facilities at Harrison, New Jersey as delineated in Exhibit F-2 annexed hereto and designated the Harrison (CNJ) Yard (CNJ Yard).

(b) In consideration of the settlement evidenced by this Agreement and the use and occupancy of the CNJ Yard, NJ Transit will assume maintenance of way and facility expenses for the CNJ Yard.

ARTICLE V.

GENERAL PROVISIONS

501. Claims for Personal Injury and Property Damage

A. Amtrak will, without regard to negligence or fault, indemnify and hold NJ Transit harmless from and against any and all claims for liability for personal injury, death or property damage by Amtrak employees arising

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in the course of their employment and by ticketed Amtrak passengers whose claims arise as a result of an act or occurrence on the Acquired Properties.

B. Each party will, without regard to negligence or fault, indemnify and hold the other harmless from and against any and all claims for liability for personal injury, death, or property damage by any person (other than employees or ticketed passengers of a party) alleging injury or damage occurring on Acquired Properties maintained by that party as set forth in Section 105.

C. NJ Transit will, without regard to negligence or fault, indemnify and hold Amtrak harmless from and against any and all claims for liability for personal injury, death or property damage by NJ Transit employees arising in the course of their employment or by ticketed NJ Transit passengers whose claims arise as a result of an act or occurrence on the Acquired Properties.

D. Each party agrees to provide the other prompt notice of all claims or suits wherein the other party is or may be liable under this indemnity provision. Each party agrees further to provide an indemnifying party full cooperation in the investigation of defense of any claim or suit covered herein.

502. Administrative Costs of Agreement

Each party will bear costs incurred in settlement, administering and carrying out the provisions of the Agreement in accordance with the obligations set forth. Particularly, Amtrak will bear all costs of preparation and delivery of deeds, deeds of easement and releases, transferal to NJ Transit of existing agreements and identification of existing wire and pipe occupancies. NJ Transit will continue to prepare maps and descriptions at its cost and will bear costs of recordation of documents in the State of New Jersey.

503. Subject to Availability of Funds

Pursuant to N.J.S.A. 27:25-17 all expenses incurred by NJ Transit shall be payable from funds available to the corporation therefor and no liability or obligation shall be incurred by the corporation beyond the extent to which monies are available. Furthermore, no debt or liability of the corporation shall be deemed or construed to create or constitute a debt, liability, or a

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loan or pledge of the credit of the State. In accordance with N.J.S.A. 27:25-17, all obligations of NJ Transit established by this Agreement which require expenditure of funds are subject to the availability of funds; provided, however, that in the event NJ Transit funds are not available to fund an obligation arising under a section of this Agreement, Amtrak will be relieved of any contractual obligation which would have arisen under that section.

504. Notice

All notices required by this Agreement shall be sent by certified mail, return receipt requested, to the parties at the addresses listed below, unless either party shall inform the other party in writing of any changes in or additions to designated parties or addresses:

Amtrak: Vice President Operations and Maintenance
Amtrak
400 N. Capital Street, N.W.
Washington, D.C. 20001

NJ Transit: Executive Director
NJ Transit Corporation
McCarter Highway & Market Street
P.O. Box 10009
Newark, NJ 07101

505. Entire Agreement and Severability

This Agreement together with the Princeton Junction Agreement embodies the entire agreement between the parties. If any provision herein is invalid, it shall be considered deleted herefrom and shall not invalidate the remaining provisions.

506. Modification

This Agreement may be modified only by written agreement of the parties.

507. Assignment

A party to this Agreement shall not assign or otherwise permit transfer of this Agreement, or of the rights or obligations set forth herein, except as set forth herein or with the prior written approval of the other party.

508. Special Court Actions - Stipulation and Withdrawal

Within ninety (90) days of the execution of this Agreement, a stipulation will be presented to the Special Court that affirms the execution of this Agreement. The parties will subsequently advise the Court when Amtrak

has conveyed to NJ Transit by deed, deed of easement and other documents specified herein the properties identified in Articles I, III and IV of this Agreement. After conclusion of the final conveyance, Amtrak will withdraw its complaint against USRA with prejudice, and the parties will dismiss the other complaints and motions with prejudice.

509. **Non-Precedence**

It is agreed by the parties that determinations set forth herein shall not be interpreted as precedence for other agreements.

510. **Best Efforts and Good Faith**

The parties covenant that they have entered into this Agreement in a spirit of good faith and shall use their best efforts to promptly carry forth its provisions. Wherever in this Agreement the consent or approval of either party is required or where either party has a veto power over the action of the other, such approval shall not be unreasonably withheld and such veto power shall not be unreasonably exercised.

511. **Effective Date of Agreement**

The effective date of this Agreement shall be April 1, 1982 except where otherwise provided in an Article or Section hereof.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement.

Attest:

Sandra Spence

NATIONAL RAILROAD PASSENGER CORPORATION

By: Paul F. Mickey Jr.

Attest:

Ronald L. Reisner

Ronald L. Reisner, Secretary

NEW JERSEY TRANSIT CORPORATION

By: Martin E. Robins

Martin E. Robins for
Jerome C. Premo

Approved as to form only:

IRWIN I. KIMMELMAN
Attorney General of New Jersey

By: Julia A. Thiele

Deputy Attorney General

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G-1669
(CAB:jds) 2/22/79
(JTM:dd) 12/4/80
(JTM:jl) 10/29/81
(JTM:jl) 5/28/82 Rev.
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
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Edison
Parcels E7A, E7B1, 7B2,
E7C1, and 7C2

Parcels E7A, E7B1, 7B2, E7C1, and 7C2, as indicated on a map entitled: "New Jersey Transit Corporation, EDISON STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. #29.3, Line Code #1401, Township of Edison, County of Middlesex, Scale: As Indicated, February 25, 1977, Rev. May 26, 1982";

Parcel E7A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.382 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E7B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.717 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E7C1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.224 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 7B2, including specifically all the land and premises from about Station 1473+20 to about Station 1475+40 (Base Line Stationing), bounded on the northeast by the southwesterly line of Plainfield (Mountain) Avenue; on the southeast by the northwesterly line of Central Avenue; on the southwest, southeast, southwest and southeast by the existing railroad property line; on the southwest by the northeasterly line of Reed Street; and on the northwest by the proposed taking line, as laid down on the aforesaid map; containing 0.424 acre more or less;

Parcel 7C2, including specifically all the land and premises from about Station 1468+20 to about 1472+50 (Base Line Stationing), bounded on the northwest by the proposed taking line, as laid down on the aforesaid map; on the northeast, southeast, northeast, southeast, and northeast by the existing railroad property line; on the southeast by the northwesterly line of Central Avenue; and on the southwest by the northeasterly line of Plainfield (Mountain) Avenue; all as shown on the aforesaid map; containing 0.649 acre more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Plainfield (Mountain) Avenue, Reed Street, Central Avenue and Porter Street contiguous with the premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of

the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Edison

Block No.	377	**Lot No.**	2, 3
	97B		6
	97A		2, 3A, 4A (part), 5A, 6A, 7A
	100		22D, 29B, 30A, 32, 33, 34, 35, 36, 29C (part)

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(JTM:jds) 2/23/79
(JTM:dd) 12/4/80
(JTM:jl) 11/2/81
(JTM:acc) 12/7/81
(JTM:acc) 5/28/82 Rev.
(JTM:sf) 1/31/85
NJT-5 (NJ-2C/UNJ-CRC-ATK-RP-5)

Exhibit A-2

Elizabeth
Parcels 2A, 2B, 2C1, E2C2, 2D1, E2D2, 2E1, E2F1, R2F1, E2F2, and E2G

Parcels 2A, 2B, 2C1, E2C2, 2D1, E2D2, 2E1, E2E2, 2F1, E2F2 and E2G, as indicated on a map entitled: "New Jersey Transit Corporation, ELIZABETH STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.) M.P. #14.5, Line Code #1401, City of Elizabeth, County of Union, Scale: As indicated, March 14, 1977, Rev. May 26, 1982";

Parcel 2A, including specifically all the land and premises from about Station 699+05 to about Station 705+25 (Base Line Stationing), bounded on the south by the proposed taking line, as laid down on the aforesaid map, being the southerly line of Murray Street extended; on the west by the easterly line of Sterling Place; on the north by the southerly line of West Jersey Street; and on the east by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 1.039 acres more or less;

Parcel 2B, including specifically all the land and premises from about Station 696+20 to about Station 699+55 (Base Line Stationing), bounded on the south by the northerly line of West Jersey Street; on the west, north, west, north, west, south, west and north by the existing railroad property line; and on the east by the westerly line of Union Street; all as shown on the aforesaid map; containing 1.045 acres more or less;

Parcel 2C1, including specifically all the land and premises from about Station 694+00 to about Station 697+45 (Base Line Stationing), bounded on the west by the easterly line of Union Street; on the north and west by the existing railroad property line; on the north by the southerly line of Grand Street; and on the southeast, east, southeast and south by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.756 acre more or less;

Parcel 2D1, including specifically all the land and premises from about Station 694+50 to about Station 697+70 (Base Line Stationing), bounded on the south by the northerly line of West Jersey Street; on the west by the proposed taking line, as laid down on the aforesaid map; and on the east by the existing railroad property line; all as shown on the aforesaid map; containing 0.370 acre more or less;

Parcel 2E1, including specifically all the land and premises from about Station 691+00 to about Station 693+05 (Base Line Stationing), bounded on the south by the northerly line of Grand Street; on the west by the existing railroad property line; on the north, west, north, and northwest by lands now or formerly of Central Railroad of N.J.; and on the southeast, east northeast and southeast by the proposed taking line, as laid down on the aforesaid map all as shown on the aforesaid map; containing 0.650 acre more or less;

Parcel R2F1, including specifically all the land and premises from about Station 691+35 to about Station 692+55 (Base Line Stationing), bounded on the south by the northerly line of Grand Street; on the northwest, southwest, northwest and northeast by the proposed taking line, as laid down on the aforesaid map; and on the east, south, southeast, northeast, and east by the existing railroad property line; all as shown on the aforesaid map; containing 0.093 acre more or less;

BOOK 3461 PAGE 959

Parcel E2C2, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.236 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E2D2, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.322 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E2E2, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.126 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E2F2, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.095 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E2G, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.019 acre more or less for the pedestrian tunnel passing under Grantor's right-of-way;

TOGETHER WITH all right, title, and interest that the Grantor may have in West Jersey Street, Union Street, Murray Street, Sterling Place, and Grand Street contiguous to the above described premises as shown on the aforesaid map;

AND ALSO the right to maintain the existing overhang attached to the existing two story railroad waiting room;

AND ALSO a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

BOOK 3361 PAGE 960

Municipality of Elizabeth

Block No. Lot No.

G-1671
RJP jds 1/11/78
JTM:dd 1/2/80
HGY:rmb 2/7/80
JTM:jel 10/20/81
JTM:acc 5/27/82 Rev.
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)

Jersey Avenue
Parcels E9A1, 9A2, E9A3,
E9B, 9C2A and
E9C2B

Parcels E9A1, 9A2, E9A3, E9B, 9C2A, and E9C2B, as indicated on a map entitled: "New Jersey Transit Corporation, JERSEY AVENUE STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.) M.P. 33.1, Line Code 1401, City of New Brunswick, County of Middlesex, Scale: As Indicated, March 10, 1977, Rev. May 26, 1982";

Parcel E9A1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.394 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E9A3, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.081 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E9B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 1.362 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E9C2B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.615 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcels 9A2, and 9C2A, including specifically all the land and premises from about Station 1688+72 to about Station 1712+10 (Base Line Stationing), bounded on the northeast, southeast and southwest by the proposed taking line, as laid down on the aforesaid map; and on the northwest, southwest, north, west, north, east, north and northwest by the existing railroad property line; all as shown on the aforesaid map; containing a total of 7.838 acres more or less;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

BOOK 3461 PAGE 961

RESERVING, ALSO unto the Grantor the right of direct access to and from Parcel 9A2 and Parcel 9C2A as described on the aforesaid map.

Tax Map Reference:

Municipality of New Brunswick

Block No. 321 Lot No. 6.1, 8.1

G-1665
(RJM:ams)
(CAB:jds) 2/22/79
(JTM:bb) 12/3/80
(JTM:jl) 5/28/82
NJT-5 (NJ-2C/UNJ-CRC-ATK-RP-5)
Page 1 of 2

Linden
Parcels E3A1A, 3A1B, E3B1, 3B2, E3C, and E3D

Parcels E3A1A, 3A1B, E3B1, 3B2, E3C, and E3D, as indicated on a map entitled: "New Jersey Transit Corporation, LINDEN STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.) M.P. #17.7 Line Code #1401, City of Linden, County of Union, Scale: As Indicated, February 28, 1977, Rev. May 26, 1982";

Parcel E3A1A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.625 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.526 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3C, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.200 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3D, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.252 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 3A1B, including specifically all the land and premises from about Station 859+20 to about Station 868+12 (Center Line Stationing), bounded on the northwest, southwest, and northwest by the existing railroad property line; on the northeast by the southwesterly line of Wood Avenue; and on the southeast, northeast, southeast, and southwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.886 acre more or less;

Parcel 3B2, including specifically all the land and premises from about Station 858+95 to about Station 868+12 (Center Line Stationing), bounded on the northeast by the southwesterly line of Wood Avenue; on the southeast by the existing railroad property line; on the southwest by the northeasterly line of Penn Place; on the southeast by the northwesterly terminus of Penn Place, the existing railroad property line, the northwesterly terminus of Jefferson Street and the existing railroad property line; and on the southwest and southeast by the exisiting railroad property line; and on the southwest and northwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 1.852 acres more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Wood Avenue, Penn Place and Jefferson Street contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Linden

Block No. 254 Lot No. 14

G-1276
(JTM:ss) 1/22/79
(CAB:dd)12/29/80
(JTM:jl) 10/29/81
(JTM:jl) 6/8/82
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
Page 1 of 1

Metro Park
Parcels ER2A, E2B, and E2C

Parcels ER2A, E2B, and E2C, as indicated on a map entitled: "New Jersey Transit Corporation, METRO PARK STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. 23.3, Line Code #1401, Township of Woodbridge, County of Middlesex, Scale: As Indicated, May 26, 1982",

Parcel ER2A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.014 acre more or less for the pedestrian tunnel passing under Grantor's right-of-way;

Parcel E2B and E2C, consisting of easements for the real property for rail purposes within the location shown on the aforesaid map containing 2.698 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Woodbridge

Block No. 434 Lot No. 1B

G-1668
(RJM:jds)
(CAB:jds) 2/22/79
(JTM:dd) 12/4/80
(JTM:dd) 10/29/81
(JTM:jl) 5/27/82 Rev.
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)

Metuchen
Parcels ER6A, ER6B, E6C1,
6C2, E6D1, and 6D2

Parcels ER6A, ER6B, E6C1, 6C2, E6D1, and 6D2, as indicated on a map entitled: "New Jersey Transit Corporation, METUCHEN STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. #26.2, Line Code #1401, Borough of Metuchen, County of Middlesex, Scale: As Indicated, March 21, 1977, Rev. May 26, 1982";

Parcel ER6A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.351 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel ER6B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.311 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E6C1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.485 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E6D1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.473 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 6C2, including specifically all the land and premises from about Station 1309+30 to about Station 1311+30 (Base Line Stationing), bounded on the west by the easterly line of Main Street; on the north by the southerly line of Pennsylvania Avenue; on the east by the westerly line of Station Place; and on the south, east, south, west, and south by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.334 acre more or less;

Parcel 6D2, including specifically all the land and premises from about Station 1308+60 to about Station 1311+30 (Base Line Stationing), bounded on the west by the easterly line of Main Street; on the north, west, north, east, and north by the proposed taking line, as laid down on the aforesaid map; on the east by the existing railroad property line; and on the south by the northerly line of Woodbridge Road; all as shown on the aforesaid map; containing 1.063 acres more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Main Street, Pennsylvania Avenue, Station Place and Woodbridge Road contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Metuchen

Block No.	164 35	Lot No.	51 5.01

G-1670

Exhibit A-7

RJP:ss 2/20/79
JTM:dd 12/2/80
JTM:dk 11/25/81
JTM:ac 3/23/82
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
JTM:ac Rev. 5/27/82
Page 1 of 2

New Brunswick
Parcels E8A, E8B1,
8B2, E8C1,
8C2, E8D,
and E8E

Parcels E8A, E8B1, 8B2, E8C1, 8C2, E8D, and E8E, as indicated on a map entitled: "New Jersey Transit Corporation, NEW BRUNSWICK STATION, PENN CENTRAL (U.N.J.R.R. & C. CO.), M.P. 31.7, Line 1401, City of New Brunswick, County of Middlesex, Scale: As Indicated, March 22, 1977, Rev. May 26, 1982";

Parcel E8A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.161 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E8B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.227 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E8C1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.208 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E8D, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.030 acre more or less for the pedestrian tunnel passing under Grantor's right-of-way;

Parcel E8E, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.067 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 8B2, including specifically all the land and premises from about Station 1595+50 to about Station 1596+85 (Base Line Stationing), bounded on the southeast by the proposed taking line, as laid down on the aforesaid map; on the west by the easterly line of Wall Street; and on the north by the southerly line of Somerset Street; all as shown on the aforesaid map; containing 0.058 acre more or less;

Parcel 8C2, including specifically all the land and premises from about Station 1601+0 to about Station 1602+75 (Base Line Stationing), bounded on the northwest by the proposed taking line, as laid down on the aforesaid map; on the east by the westerly line

of Washington Street; on the south by the northerly line of Albany Street; and on the southwest by the northeasterly line of Easton Avenue; all as shown on the aforesaid map; containing 0.275 acre more or less;

TOGETHER WITH all right, title, and interest that the owner may have in Easton Avenue, Albany Street, Washington Street, Wall Street, and Somerset Street contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of New Brunswick

Block No.	18.1	Lot No.	19.1
	24		38
	40		7,7.1, 7.2
	43		3
	45.1		27

G-1663
(RJP:ss) 2/20/79
(HGY:dd) 10/11/79
(HGY:gm) 2/11/80
(JTM:dd) 12/4/80
(JTM:jl) 11/2/81
NJT-5-(NJ-2C/UNJ-CRC-ATK-RP-5)
(JTM:jl) 5/28/82 Rev.

North Elizabeth
Parcels 1A1, E1A2, 1B1,
E1B2, E1C, and E1D

Parcels 1A1, E1A2, 1B1, E1B2, E1C, and E1D, as indicated on a map entitled: "New Jersey Transit Corporation, NORTH ELIZABETH STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. #13.4, Line Code #1401, City of Elizabeth, County of Union, Scale: As Indicated, March 9, 1977, Rev. May 26, 1982";

Parcel 1A1, including specifically all the land and premises from about Station 633+45 to about Station 637+0 (Base Line Stationing), bounded on the southeast by the proposed taking line, as laid down on the aforesaid map; on the southwest, northwest, southwest, northwest, southwest, southeast, and southwest by the existing railroad property line; on the northwest by the southeasterly line of Pennsylvania Avenue; on the northeast and northwest by the existing railroad property line; and on the north by the southerly line of North Avenue; all as shown on the aforesaid map; containing 0.605 acre more or less;

Parcel 1B1, including specifically all the land and premises from about Station 633+35 to about Station 635+85 (Base Line Stationing), bounded on the northwest, southwest, northwest, northeast, and northwest by the proposed taking line, as laid down on the aforesaid map; on the northeast by the southwesterly line of North Avenue; and on the southeast, northeast, southeast, and southwest, by the existing railroad property line; all as shown on the aforesaid map; containing 0.989 acre more or less;

Parcel E1A2, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.234 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E1B2, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.290 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E1C, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.706 acre more or less; and additonally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E1D, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.248 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

BOOK 3461 PAGE 970

TOGETHER WITH all right, title, and interest that the Grantor may have in Pennsylvania Avenue and North Avenue contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Elizabeth

Block No. No property tax identification number is available on the date of this Deed. Lot No.

G-1656A (RJM:jds)
(CAB:dd)2/26/79
(HY:dd) 2/7/80
(RJP:dd) 12/2/80
NJT-5 (NJ-2C/UNJ-CRC-ATR-RP-5)
(JTM:ac) Rev. 5/27/82

Parcels E4A and E4B as indicated on a map entitled: "New Jersey Transit Corporation, NORTH RAHWAY STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. #19.2, Line Code #1401, City of Rahway, County of Union, Scale As Indicated, March 7, 1977, Rev. May 26, 1982";

Parcel E4A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.398 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E4B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.351 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Rahway

Block No. 54 Lot No. 40

G-1675B
(RJM:jds)
(CAB;ss) 2/27/79
(JTM:dd) 12/4/80
(JTM:jl) 11/10/81
(JTM:jl) 11/24/81
(JTM:acc) 5/28/82
NJT-3 (NJ-2E/UNJ-CRC-ATK-RP-3)

Princeton Junction
Parcels E131A1, 13A2,
13A3, E13B1, 13B2,
13C, 13D, and E13E

Parcels E13A1, 13A2, 13A3, E13B1, 13B2, 13C, 13D, and E13E, as indicated on a map entitled: "New Jersey Transit Corporation, PRINCETON JUNCTION STATION, PENN CENTRAL, (U.N.J.R.R. & C. CO.), M.P. 47.4, Line Code 1401, Township of West Windsor, County of Mercer, Scale: As Indicated, August 24, 1977, Rev. May 26, 1982";

Parcel E13A1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 1.135 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E13E, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.022 acre more or less for the pedestrian tunnel passing under Grantor's right-of-way;

Parcel 13A2, including specifically all the land and premises from about Station 2434+85 to about Station 2439+85 (Base Line Stationing), bounded on the northwest, west, north, and northwest by the existing railroad property line; and on the southeast by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.902 acre more or less;

Parcel 13A3, including specifically all the land and premises from about Station 2431+40 to about Station 2433+50 (Base Line Stationing), bounded on the northwest, west, southwest, and south by the existing railroad property line; on the north by the existing southerly line of the Princeton Branch, and on the northeast, southeast, southwest and southeast by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.375 acre more or less;

Parcel E13B1, consisting of all right, title and interest that the railroad may have in and to the existing platform, lighting facilities, signs and appurtenances, and also the right to maintain, reconstruct and enlarge the same, at the location shown on the aforesaid map; containing 0.678 acre more or less;

Parcel 13B2, including specifically all the land and premises from about Station 2426+90 to about Station 2436+30 (Base Line Stationing), bounded on the southeast, east, southeast, south, and southeast by the northwesterly, westerly, northwesterly, northerly and northwesterly line of Wallace Road; on the west by the existing railroad property line; and on the northwest and northeast by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 6.227 acres more or less;

BOOK 3481 PAGE 973

Parcel 13C, including specifically all the land and premises from about Station 7+50 to about Station 24+20 (Center Line Princeton Branch Track Stationing), bounded on the northeast, east and northeast by the existing line of the Princeton Branch; and on the south, northwest, southwest, west and northwest by the existing railroad property line; all as shown on the aforesaid map; containing 12.212 acres more or less;

Parcel 13D, including specifically all the land and premises from about Station 0+40 to about Station 16+25 (Center Line Princeton Branch Track Stationing), bounded on the northeast, north, northwest, and northeast by the existing railroad property line; on the southeast by the northwesterly line of Station Drive (Hey Street); on the north by the southerly terminus of Station Drive (Hey Street); on the northwest by the southeasterly line of Station Drive (Hey Street); on the northeast and north by the existing railroad property line; and on the northeast, southeast, south, southwest, west and northwest by the existing line of the Princeton Branch; all as shown on the aforesaid map; containing 5.634 acres more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Wallace Road and Station Drive (Hey Street), contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto or Appendix A.

Tax Map Reference:

Municipality of West Windsor

Block No. S-6 Lot No. 6, 67, 68 (part)
27 (part), 14, 65

G-1667
(RJM:jds)
(CAB:ss) 2/22/79
(JTM:dd) 1/7/80
(JTM:dd) 12/4/80
(JTM:jl) 11/24/81
(JTM:jl) 5/27/82 Rev.
(JTM:acc) 6/9/82

Rahway
Parcels E5A, E5B, E5C
E5D1, 5D2, E5E and E5F

NJT-5 (NJ-26/UNJ-CRC-ATK-RP-5)
Page 1 of 2

Parcels E5A, E5B, E5C, E5D1, 5D2, E5E and E5F, as indicated on a map entitled: "New Jersey Transit Corporation, RAHWAY STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.) M.P. #19.8, Line Code #1401, City of Rahway, County of Union, Scale: As Indicated, March 1, 1977, Rev. May 26, 1982";

Parcel E5A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.329 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E5B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.090 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E5C, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.203 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E5D1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.175 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E5E, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.030 acre more or less for the pedestrian tunnel passing under Grantor's right-of-way;

Parcel E5F, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.242 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

(RJM:jds)
(CAB:ss) 2/22/79
(JTM:dd) 1/7/80
(JTM:dd) 12/4/80
(JTM:jl) 11/24/81
(JTM:jl) 5/27/82 Rev.
(JTM:acc) 6/9/82
NJT-5 (NJ-26/UNJ-CRC-ATK-RP-5)

Rahway
Parcels E5A, E5B, E5C
E5D1, 5D2, E5E and E5F

Parcel 5D2, including specifically all the land and premises from about Station 969+75 to about Station 972+0 (Center Line South Bound Track Stationing), bounded on the north, east, north and east by the existing railroad property line; on the south, southeast, and south by the northerly, northwesterly, and northerly line of Milton Street; and on the northwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.334 acre more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Milton Street contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Rahway

Block No. 664 Lot No. 7

RJP:ss 2/21/79
JTM:dd 1/4/80
JTM:bb 12/5/81
JTM:jl 10/15/81 Rev.

Trenton
Parcels 158A, E158B, E158C,
158D, 158E, E158F,
E158G, and E158H

NJT-3 (NJ-2E/UNJ-CRC-ATK-RP-3)
Page 1 of 2

Parcels 158A, E158B, E158C, 158D, 158E, E158F, E158G and E158H as indicated on a map entitled: "New Jersey Transit Corporation, TRENTON STATION, PENN CENTRAL (U.N.J.R.R. & C. CO.), M.P. #55.8, Line Code #1401, City of Trenton, County of Mercer, Scale: 1"=30', February 6, 1979, Rev. May 26, 1982";

Parcel 158A, including specifically all the land and premises located from about Station 2934+90 to about Station 2943+70 at the intersection of the easterly line of South Clinton Avenue with the southeasterly line of Fairview Avenue, bounded on the northwest by the southeasterly line of Fairview Avenue; on the southeast, northeast, and southeast by the proposed taking line, as laid down on the aforesaid map; and on the west by the easterly line of South Clinton Avenue; all as shown on the aforesaid map; containing 1.420 acres more or less;

Parcel 158D, including specifically all the land and premises located from about Station 2930+50 to about Station 2944+80 between the northwesterly corner of lands now or formerly of William Devaney, said point being also on the easterly line of South Clinton Avenue and the southwesterly line of Chestnut Avenue, bounded on the northwest by the proposed taking line, as laid down on the aforesaid map; on the northeast by the southwesterly line of Chestnut Avenue; on the southeast and east by lands now or formerly of Betty H. Taylor; on the southeast by lands now or formerly of Castle Properties, Inc.; on the south and southeast by lands now or formerly of City of Trenton; on the southeast by lands now or formerly of Carolyn M. Case and by lands now or formerly of B.P. Oil Inc.; and on the south by lands now or formerly of William Devaney; all as shown on the aforesaid map; containing 2.730 acres more or less;

Parcel 158E, including specifically all the land and premises located from about Station 23+40 to about Station 28+50 (Base Line Walnut Avenue Extension Stationing), bounded on the west by the easterly line of Walnut Avenue Extension; on the west and northwest by easterly and southeasterly line of Walnut Avenue; on the northeast and northwest by lands now or formerly of Irving Introligator; on the northeast and east by lands now or formerly of Rauland P. Smith; on the east by lands now or formerly of Benjamin F. Dean, et ux; and on the south and southwest by the northerly and northeasterly line of Greenwood Avenue; all as shown on the aforesaid map; containing 1.713 acres more or less;

Parcels E158B, E158C, E158F, E158G, and E158H consisting of easements for real property for rail purposes within the location shown on the aforesaid map containing 1.297 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing overhead station concourse structure, escalators, existing platforms, lighting facilities, signs and appurtenances constructed thereon;

SUBJECT, HOWEVER, to the 20' sewer easement of City of Trenton and all other public utility easements affecting the herein described premises;

RJP:ss 2/21/79
JTM:dd 1/4/80
JTM:bb 12/5/81
JTM:jl 10/15/81
NJT-3 (NJ-2E/UNJ-CRC-ATK-RP-3)

Trenton
Parcels 158A, E158B, E158C,
158D, 158E, E158F,
E158G, and E158H

TOGETHER WITH all right, title, and interest that the Grantor may have in South Clinton Avenue, Fairview Avenue, Chestnut Avenue, Greenwood Avenue, Walnut Avenue and Walnut Avenue Extension, contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Trenton

Block No.	8-C	Lot No.	9
	109A		2, 4, 11, 15, 16, 16A
			17, 23, 24, 26, 27
	108B		1, 122

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G-1672

Exhibit A-13

(RJP:ss) 1/16/79
(JTM:dd) 12/2/80
(JTM:jl) 9/21/81
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
(JTM:ac) Rev. 5/27/82
Page 1 of 1

Adams
Parcels E10A1A, 10A1B, E10B1

Parcels E10A1A, 10A1B, and E10B1, as indicated on a map entitled: "New Jersey Transit Corporation, ADAMS STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. #35.5, Line Code #1401, Township of North Brunswick, County of Middlesex, Scale: As Indicated, March 11, 1977, Rev. May 26, 1982";

Parcel E10A1A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.648 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E10B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.782 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 10A1B, including all the land and premises located from Station 1820+70 to about Station 1834+50 (Base Line Stationing), bounded on the northwest by the property line of Conrail; on the northeast by the southwesterly line of Franklin Park Road (Adams Lane); and on the southeast and southwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.674 acre more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Franklin Park Road (Adams Lane) contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of North Brunswick

Block No. 148 Lot No. 39 (part), 38-1

BOOK 3461 PAGE 979

G-1673A

Exhibit A-14

RJP:ss 1/17/79
JTM:gm 1/2/80
JTM:vh 12/4/80
JTM:jl 10/29/81
JTM:jl 5/27/82 Rev.
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
Page 1 of 1

Deans
Parcels E11A1, 11A2,
E11B, E11C, E11D1A,
and 11D1B

Parcels E11A1, 11A2, E11B, E11C, E11D1A and 11D1B, as indicated on a map entitled: "New Jersey Transit Corporation, DEANS STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. #38.6, Line Code 1401, Township of South Brunswick, County of Middlesex, Scale: As Indicated, March 18, 1977, Rev. May 26, 1982";

Parcel E11A1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.509 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E11B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 1.121 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E11C, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.978 acre more or less; and additionally including all right, title, and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances thereon;

Parcel E11D1A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.510 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 11A2, including specifically all the land and premises from about Station 1984+70 to about Station 1993+60 (Base Line Stationing), bounded on the southeast and southwest by the proposed taking line, as laid down on the aforesaid map; on the northwest, west, northwest, west, and north by the existing railroad property line; and on the northeast by the southwesterly line of Deans Lane; all as shown on the aforesaid map; containing 1.464 acres more or less;

Parcel 11D1B, including specifically all the land and premises from about Station 1975+90 to about Station 1984+90 (Base Line Stationing), bounded on the northwest and northeast by the proposed taking line, as laid down on the aforesaid map; on the southeast, northeast, southeast, east, and south by the existing railroad property line; and on the southwest by the northeasterly line of Deans Lane; all as shown on the aforesaid map; containing 2.180 acres more or less;

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Exhibit A-14

Deans
Parcels E11A1, 11A2,
E11B, E11C, E11D1A,
and 11D1B

TOGETHER WITH all right, title, and interest that the Grantor may have in Deans Lane contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of South Brunswick

Block No. 259 Lot No. 1, 2.01

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G-1674 1/12/79

Exhibit A-15

Rev. (JTM:jl)
JTM:vh 12/4/80
JTM:jl 10/22/81
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
Page 1 of 1

Monmouth Junction
Parcels E12A1, E12B1, and 12B2

Parcels E12A1, E12B1 and 12B2, as indicated on a map entitled: "New Jersey Transit Corporation, MONMOUTH JUNCTION STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.) M.P. #41.4, Line Code #1401, Township of South Brunswick, County of Middlesex, Scale: As Indicated, March 15, 1977, Rev. May 26, 1982";

Parcel E12A1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 1.444 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E12B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.598 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 12B2, including specifically all the land and premises from about Station 2109+75 to about Station 2119+90 (Base Line Stationing), bounded on the southeast and south by the existing railroad property line; on the east and south by the proposed taking line, as laid down on the aforesaid map; on the east by the existing railroad property line; on the northwest by the proposed taking line, as laid down on the aforesaid map; and on the west by the easterly line of Tower Road; all as shown on the aforesaid map; containing 2.034 acres more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Tower Road, contiguous to the above described premises, as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of South Brunswick

Block No.	259	Lot No.	4.01
	262		1.01

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(RJP:jds) 1/16/70
(JTM:dd) 12/2/80
(JTM:jl) 10/20/81
(JTM:jl) 5/27/82 Rev.
NJT-4 (NJ-2D/UNJ-CRC-ATK-RP-4)
Page 1 of 1

Plainsboro
Parcels E14A2A, 14A2B, and E14B

Parcels E14A2A, 14A2B, and E14B, as indicated on a map entitled: "New Jersey Transit Corporation, PLAINSBORO STATION, PENN CENTRAL (U.N.J.R.R. & CANAL CO.), M.P. 45.5, Line Code #1401, Township of Plainsboro, County of Middlesex, Scale: As Indicated, March 16, 1977, Rev. May 26, 1982";

Parcel E14A2A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.582 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E14B, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.416 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel 14A2B, including specifically all the land and premises from about Station 2349+0 to about Station 2353+0 (Base Line Stationing), bounded on the east by the existing railroad property line; on the north by the southerly line of Princeton and Plainsboro Road; on the west, northwest, north, and west by the existing railroad property line; and on the southeast by the proposed taking line; as laid down on the aforesaid map; all as shown on the aforesaid map; containing 1.002 acre more or less;

TOGETHER WITH all right, title, and interest that the Grantor may have in Princeton and Plainsboro Road contiguous to the above described premises as shown on the aforesaid map;

AND TOGETHER WITH a right in the Grantee to maintain, reconstruct and enlarge the improvements situate on the easement parcels subject to appropriate provisions of the Settlement Agreement, attached hereto as Appendix A.

RESERVING, HOWEVER, unto the Grantor easements and such other appropriate rights as provided in the Settlement Agreement, attached hereto as Appendix A.

Tax Map Reference:

Municipality of Plainsboro

Block No. 15 Lot No. 10

BOOK 3461 PAGE 983

Record and Return to:

Director of Property Management
and Development
New Jersey Transit Corporation
Market Street & McCarter Highway
P.O. Box 10009
Newark, New Jersey 07101

Document No. _____

D E E D

THIS DEED made the _____ day of _____ one thousand nine hundred and eighty-two (1982).

By and Between

NATIONAL RAILROAD PASSENGER CORPORATION

A corporation organized and existing under the laws of the District of Columbia, having an office at 400 North Capitol Street, N.W., Washington, D.C. 20001, hereinafter referred to as the Grantor

and

NEW JERSEY TRANSIT CORPORATION

An instrumentality of the State of New Jersey, successor to the Commuter Operating Agency of the New Jersey Department of Transportation (COA), having an office at McCarter Highway and Market Street, Newark, New Jersey 07101, hereinafter referred to as the Grantee

WHEREAS, pursuant to the Regional Rail Reorganizaton Act of 1973, as amended (Act), the Final System Plan (FSP) of the United States Railway Association (USRA) designated for conveyance by the Consolidated Rail Corporation (Conrail) to Grantor certain rail station and other operating properties; and

WHEREAS, Grantee believes the FSP, by amendment of the USRA Board of Directors adopted on March 3, 1976, offered the COA options exerciseable within 900 days after conveyance to acquire certain of the passenger rail station and associated parking facilities to be conveyed to Grantor which exercise time was subsequently extended by Congress to three years after conveyance (April 1, 1979); and

WHEREAS, on April 1, 1976, Conrail deeded to Grantor the aforementioned properties, and on the same date Grantor gave Conrail a purchase money mortgage on the aforementioned properties; and

WHEREAS, on December 9, 1976, Grantor gave a second mortgage covering the aforementioned properties to the United States of America acting through the Federal Railroad Administrator (FRA), which mortgage secured a Note dated December 9, 1976; and

WHEREAS, on September 15, 1978, and March 31, 1979, the COA, predecessor to Grantee, delivered by hand to Grantor checks for monies representing the net liquidation value of the properties as established by USRA; and

WHEREAS, a dispute arose between Grantor and Grantee as to the nature and extent of the rights, options and interests, if any, granted by USRA to COA; and

WHEREAS, Grantee has filed an action before the Special Court, Regional Rail Reorganization Act of 1973, Misc. No. 75-3(A), to adjudicate its option rights and Grantor has opposed that action; and

WHEREAS, Grantor has filed a complaint before the Special Court, Regional Rail Reorganization Act of 1973, No. 81-1, against USRA challenging the USRA's interpretation of the Act with respect to Grantee's options; and

WHEREAS, the parties have agreed to settle this action and to reflect the terms and conditions for such settlement in an Agreement (the Settlement Agreement) which Settlement Agreement is attached hereto and incorporated herein as Appendix A, followed by the formal conveyance by Grantor of the rail stations and operating properties by deeds in fee or by easements, as appropriate.

NOW, THEREFORE, the Grantor, for and in consideration of the sum of _____, lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever Quitclaim unto the said Grantee, its successors and assigns:

BOOK 3461 PAGE 986

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the State of New Jersey, County of _____ as described in Exhibit A attached to this Deed as a part hereof, together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Railroad Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and items belong or appertain to the real property hereinafter reserved and excepted.

B. 1. The easement of reasonable and necessary access over the Grantor's adjacent property to permit Grantee access for maintenance, ingress, egress, etc., as specified in the Settlement Agreement provided that such easements shall not interfere with Grantor's enjoyment of its adjacent property and any uses to which it may put such property.

2. Permanent easements for Parcels described in Exhibit A and denominated by the initial letter "E" for rail purposes, including rights to use, maintain and improve this

property. Additionally, Grantor expressly conveys all its right, title and interest to all existing platforms, lighting facilities, signs and other appurtenances situate on these easement parcels.

3. Covenants as to Grantor's Acts: Grantor promises that Grantor has done no act to encumber the property, within the intent of N.J.S.A. 46:4-6.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. 1. The easements and rights reserved by Grantor in the Settlement Agreement to the property conveyed to Grantee hereby.

2. Easements for the existing rights of Conrail (Conrail easements) reserved in the Settlement Agreement.

D. All mineral rights retained by the Grantor's predecessors in title in any parcel as to which an interest in the surface is not conveyed by this Deed.

TO HAVE AND TO HOLD the real property and the easements and rights hereby conveyed to the Grantee, free and clear of any liens and encumbrances insofar as said real property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessor in title or interest therein and free from Grantor's acts, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved and excepted pursuant to Paragraph C and D, all existing licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation), and operating, trackage right and joint facility agreements, (iii) Operating Rights Grants, if any, from

the Grantor to a third party conveyed pursuant to the Act; and (iv) the obligation of the Grantee to use, operate, maintain and repair the real property conveyed by this Deed so as to permit the Grantor freely to exercise its railroad service.

The Grantor hereby convenants that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely describe the real property and the easements and rights conveyed by this Deed or intended so to be in order to carry out the intent of this Deed in light of the designations contained in the FSP which has been certified to the Special Court by the United States Railway Association pursuant to the Act, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

The Grantee hereby covenants that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely describe the real property and the easements and rights reserved and excepted from this conveyance or intended so to be in order to carry out the intent of this Deed in light of the designations contained in such Final System Plan, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

All of the covenants of the Grantor and the Grantee, respectively shall be deemed to be real covenants and shall run with the land.

THE WORDS "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees," respectively, whenever the sense of this instrument so requires and whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this Deed to be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the Presence of:

NATIONAL RAILROAD PASSENGER
CORPORATION

_____ By: _____

_____ Attest: _____

(Córporate Seal)

SOLEY-USED AMTRAK OCCUPANCIES ON ACQUIRED PROPERTIES
AMTRAK PERSONNEL AND/OR FACILITIES
ON NEW JERSEY TRANSIT PROPERTY

LINDEN
— B & B Storage in building on southwest end of Parcel 3B2.
— Switch Panel Construction Facility on southwest 330' and in building on Parcel 3B2.

METUCHEN
— MOW Crew on southwest 120' of Parcel ER6A.
— Foreman, Supervisor, Assistant Supervisor and Secretary in station 2nd floor and four parking spaces on Parcel 6D2.

NEW BRUNSWICK
— B & B Personnel (3) in station and parking on Parcel 8C2.

PRINCETON JUNCTION
— MOW Personnel (28) in basement of station on Parcel 13B2.

TRENTON
— Police (18), MOW Personnel (12) on Parcels 158A and 158D.
— Station Services Personnel (24) located and parking on Parcel 158D.

BOOK 3461 PAGE 991

Exhibit D

PRINCETON JUNCTION PROPERTIES

Princeton Junction Properties include all fee simple and easement properties owned at Princeton Junction Station by NJ Transit and Amtrak, including air rights over these properties. These Princeton Junction Properties are delineated on a map entitled: "PRINCETION JUNCTION PROPERTIES, New Jersey Transit Corporation, PRINCETON JUNCTION STATION, PENN CENTRAL (U.N.J.R.R. & Canal Co.), M.P. 47.4, Line Code 1401, Township of West Windsor, County of Mercer, Scale: As Indicated, August 24, 1977, Rev. May 27, 1982."

Tax Map Reference:

Municipality of West Windsor

Block No. S-6 Lot No. 6, 14, 27, 65, 88
85, 66, 67

BOOK 3461 PAGE 992

Exhibit E-1

Description of Parcel E182A, E182B, E182C, E182D, E182E, E182F, and E182G of the New Jersey Transit Corporation, Secaucus Connection. to be used in a deed of easement into said corporation, Premises located in the Borough of Secaucus, in the County of Hudson and State of New Jersey.

Parcels E182A, E182B, E182C, E182D, E182E, E182F and E182G, as indicated on a map entitled: "NEW JERSEY TRANSIT CORPORATION, SECAUCUS CONNECTION, M.P. #4, LINE CODE #1401A, BOROUGH OF SECAUCUS, COUNTY OF HUDSON, SCALE: AS INDICATED, JANUARY 22, 1982";

Parcel E182A, consisting of a right at about Station 425+00 (Base Line Stationing), for the purpose of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east, south and west by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; and on the north, northwest, northeast and north by the existing railroad property line; all as shown on the aforesaid map; containing 1.828 acres more or less;

Parcel E182B, consisting of a right at about Station 425+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the west, north and east by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; and on the south by the existing railroad property line; all as shown on the aforesaid map; containing 1.582 acres more or less;

Parcel E182C, consisting of a right at about Station 417+50 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east, south and west by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; and on the north by the existing railroad property line; all as shown on the aforesaid map; containing 0.734 acre more or less;

Parcel E182D, consisting of a right at about Station 409+25 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows: bounded on the east by the westerly line of County Road; on the south and west by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; and on the north by the existing railroad property line; all as shown on the aforesaid map; containing 0.281 acre more or less;

Parcel E182E, consisting of a right at about Station 409+25 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east

by the westerly line of County Road; on the south and west by the existing railroad property line; and on north by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.281 acre more or less;

Parcel E182F, consisting of a right at about Station 390+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east by the westerly line of Secaucus Road; on the south by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; on the west by the easterly line of County Road and on the north and northwest by the existing railroad property line; all as shown on the aforesaid map; containing 5.883 acres more or less;

Parcel E182G, consisting of a right at about Station 390+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east by the westerly line of Secaucus Road; on the south, southeast and south by the existing railroad property line; on the west by the easterly line of County Road; and on the north by the proposed easement line of New Jersey Transit Corporation, Secaucus Connection, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 8.228 acres more or less.

Tax Map Reference:

Municipality of Secaucus

Block No.	Lot No.
6	1 & 3
7	2, 9, 11, 13 & 15

BOOK 3481 PAGE 994

Exhibit E-2

Description of Parcels E183A, E183B, E183C, and E183D of New Jersey Transit Corporation, Kearny Connection to be used in a deed of easement into the said corporation. Premises located in the Town of Kearny, in the County of Hudson and State of New Jersey.

Parcels E183A, E183B, E183C and E183D, as indicated on a map entitled: "NEW JERSEY TRANSIT CORPORATION, KEARNY CONNECTION, M.P. 7, LINE CODES 1401A and 1432-0.0 TOWN OF KEARNY, COUNTY OF HUDSON, SCALE: AS INDICATED, JANUARY 1982":

Parcel E183A, consisting of a right at about Station 575+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east and south by the proposed easement line of New Jersey Transit Corporation, Kearny Connection, as laid down on the aforesaid map; and on the north by the existing railroad property line; all as shown on the aforesaid map; containing 2.605 acres more or less;

Parcel E183B, consisting of a right at about Station 562+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the east and south, by lands now or formerly of Penn Central Corp. and on the south by lands now or formerly of New Jersey Transit Corporation; and on the north by the proposed easement line of New Jersey Transit Corporation, Kearny Connection, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 2.010 acres more or less;

Parcel E183C, consisting of a right at about Station 542+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the northeast by the southwesterly line of Newark & Jersey City Turnpike; on the south by the existing railroad property line; and on the north by the proposed easement line of New Jersey Transit Corporation, Kearny Connection, as laid down on the aforesaid map; containing 0.550 acre more or less;

Parcel E183D, consisting of a right at about Station 534+00 (Base Line Stationing), for the purposes of constructing and maintaining a railroad connection facility and appurtenances within lands more particularly described as follows; bounded on the northeast by the southwesterly line of Erie Railroad; on the south by the existing railroad property line; on the southwest by the northeasterly line of Newark & Jersey City

Turnpike; and on the north by the proposed easement line of New Jersey Transit Corporation, Kearny Connection, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 1.505 acres more or less.

Tax Map Reference:

Municipality of Kearny

Block No. 294 Lot No. 2 & 5

Exhibit F-1

Parcels U152A, U152B & U152C, as indicated on a map entitled: "New Jersey Transit Corporation, SUNNYSIDE YARD, PENN CENTRAL RAILROAD, M.P. 3.5, LINE CODE #1411, BOROUGH OF QUEENS, STATE OF NEW YORK, SCALE: AS INDICATED, JUNE 1978";

Parcel U152A, consisting of a right to use and occupy lands at about Station 81+00 more particularly described as follows; bounded on the northwest and north by proposed right to use line "A", as laid down on the aforesaid map; on the east by the easterly line of Honeywell Street; on the south, southeast and south by proposed right to use line "C", as laid down on the aforesaid map; and on the southwest by the northeasterly line of Queensboro Bridge Approach; all as shown on the aforesaid map; containing 4.841 acres more or less;

Parcel U152B, consisting of a right to use and occupy lands at about Station 95+00 more particularly described as follows; bounded on the west by the easterly line of Honeywell Street; on the northwest and north by proposed right to use line "B", as laid down on the aforesaid map; on the east by the westerly line of Harold Avenue; and on the south by proposed right to use line "E", as laid down on the aforesaid map; all as shown on the aforesaid map; containing 9.075 acres more or less;

Parcel U152C, consisting of a right to use and occupy lands at about Station 88+00 more particularly described as follows; bounded on the southwest by the northeasterly line of Queensboro Bridge Approach; on the north, northwest and north by proposed right to use lines "C" and "E", as laid down on the aforesaid map; on the east by the westerly line of Harold Avenue; and on the south, southeast and south by proposed right to use line "D", as laid down on the aforesaid map; all as shown on the aforesaid map; containing 12.601 acres more or less.

BOOK 3441 PAGE 997

G-2409
(JTM:jl)
Page 1 of 1
8/31/82

Exhibit F-2

REVISION DATE 6/83

Parcel U188, as indicated on a map entitled: "New Jersey Transit Corporation, HARRISON YARD (CNJ), Showing Proposed Right To Use Parcel, M.P 6.7, LINE CODE #1401, Town of Harrison, County of Hudson, Scale: As Indicated, June 82";

Parcel U188, consisting of a right to use and occupy lands at about Station 340+00 (Base Line Track #16 Stationing), more particularly described as follows; bounded on the west, north, east, south and southeast by the proposed right to use line, as laid down on the aforesaid map; on the west, south and southeast by lands now or formerly of P/C Property; and on the west, northwest, west, and south by lands now or formerly of Trammell Crow; all as shown on the aforesaid map; containing 14.977 acres more or less. Track usage will be limited to Tracks 1 through 8 as shown on the aforesaid map.

BOOK 3461 PAGE 998

104 – DEED - BARGAIN AND SALE (Covenant as to Grantor's Acts)
CORP TO IND. OR CORP Plain Language RV T-1

Copyright © 1982 By ALL STATE LEGAL SUPPLY CO
One Commerce Drive, Cranford, N.J. 07016

DEED 49283

Prepared by: (Print signer's name below signature)
RONALD J. NELSON, ESQ.

This Deed is made on December 20, , 1993 .

BETWEEN

101 WEST ELIZABETH AVENUE CORP.,

a corporation of the state of NEW JERSEY
having its principal office at 581 Rahway Avenue, Union, New Jersey 07083
referred to as the Grantor.

AND

NEW JERSEY TRANSIT CORPORATION, an instrumentality of the State of New Jersey,

whose post office address is One Penn Plaza East, Newark, New Jersey 07105-2246
referred to as the Grantee.

The word "Grantee" shall mean all Grantees listed above.

Transfer of Ownership. The Grantor grants and conveys (transfers ownership of) the property described below to the Grantee. This transfer is made for the sum of EIGHT HUNDRED THOUSAND and 00/100 ($800,000.00) DOLLARS

The Grantor acknowledges receipt of this money.

Tax Map Reference. (N.J.S.A. 46:15-2.1) Municipality of Linden
Block No. 254 Lot No. 10 Account No.
☐ No property tax identification number is available on the date of this Deed. (Check box if applicable.)

Property. The property consists of the land and all the buildings and structures on the land in the City of Linden
County of Union and State of New Jersey. The legal description is:

BEING known and designated as Lot 10 Block 254 on the official Tax Map of the City of Linden and being described as follows:

BEGINNING at a point in the southeasterly line of (West) Elizabeth Avenue distant northeasterly along same 75.00 feet from the northeasterly line of Lumber Street and running; thence

1) North 47 degrees 50 minutes East along said line of West Elizabeth Avenue 357.16 feet to the southwesterly line of land now or formerly of Meeker Wood; thence

2) South 57 degrees 42 minutes East along said land of Meeker Wood 258.67 feet to land now or formerly of the Pennsylvania Railroad; thence

3) South 47 degrees 50 minutes West along said land of the Pennsylvania Railroad 368.13 feet; thence

4) North 55 degrees 20 minutes West 255.95 feet to the point and place of BEGINNING.

SUBJECT to agreements, easements, encumbrances, conditions, liens, and other restrictions of record and such facts as an accurate survey may disclose.

BEING the same premises conveyed to 101 West Elizabeth Avenue Corp., a New Jersey Corporation, by Deed from Leo Neiwirth, Fiscal Agent for Allied Lumber Company, Inc. dated November 26, 1979 and recorded in the Office of the Register of Union County on November 28, 1979, in Deed Book 3205, Page 91.

BEING the same premises conveyed to 101 West Elizabeth Avenue Corp., a New Jersey Corporation, by Deed from 101 West Elizabeth Avenue Corp. dated March 19, 1981 and recorded in the Office of the Register of Union County on April 23, 1981 in Deed Book 3253, Page 683.

RECEIVED AND RECORDED
UNION COUNTY, N.J.
93 DEC 21 PM 1:18
JOAN H. SCHAFFER
REGISTER

CONSIDERATION $800,000.00
REALTY TRANSFER FEE $8,000.00
DATE 12/21/93

Promises by Grantor. The Grantor promises that the Grantor has done no act to encumber the property. This promise is called a "covenant as to grantor's acts" (N.J.S.A. 46:4-6). This promise means that the Grantor has not allowed anyone else to obtain any legal rights which affect the property (such as by making a mortgage or allowing a judgment to be entered against the Grantor).

Signatures. This Deed is signed and attested to by the Grantor's proper corporate officers as of the date at the top of the first page. Its corporate seal is affixed.

Attested by:

DOUGLAS WINTERS Secretary

101 WEST ELIZABETH AVENUE CORP.

DANIEL J. WINTERS President

STATE OF NEW JERSEY, COUNTY OF UNION SS.:

I CERTIFY that on December 20 , 19 93 ,

DOUGLAS WINTERS

personally came before me and this person acknowledged under oath, to my satisfaction, that:

(a) this person is the secretary of 101 WEST ELIZABETH AVENUE CORP. the corporation named in this Deed;

(b) this person is the attesting witness to the signing of this Deed by the proper corporate officer who is DANIEL J. WINTERS the President of the corporation;

(c) this Deed was signed and delivered by the corporation as its voluntary act duly authorized by a proper resolution of its Board of Directors;

(d) this person knows the proper seal of the corporation which was affixed to this Deed;

(e) this person signed this proof to attest to the truth of these facts; and

(f) the full and actual consideration paid or to be paid for the transfer of title is $ 800,000.00 (Such consideration is defined in N.J.S.A. 46:15-5.)

Signed and sworn to before me on December 20 , 19 93 .

RONALD J. NELSON, Esq.
Attorney at Law of New Jersey

(Print name of attesting witness below signature)

DOUGLAS WINTERS

DB4042-0306

NC 1645 - AFFIDAVIT OF CONSIDERATION
RTF 1 (Rev. 1/1/86)

STATE OF NEW JERSEY
AFFIDAVIT OF CONSIDERATION OR EXEMPTION
(c. 49, P.L. 1968)
or
PARTIAL EXEMPTION
(c. 176, P. L. 1975)

ALL STATE LEGAL SUPPLY CO
One Commerce Drive, Cranford, N. J. 07016
D RV -1

To Be Recorded With Deed Pursuant to c. 49, P.L. 1968, as amended by c. 225, P.L. 1985 (N.J.S.A. 46:15-5 et seq.)

STATE OF NEW JERSEY)
) ss.
COUNTY OF UNION)

FOR RECORDER'S USE ONLY
Consideration $ 800,000-
Realty Transfer Fee $ Ex C*
Date 12-21-93 By DS
*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE (See Instructions #3, 4 and 5 on reverse side)

Deponent, DANIEL J. WINTERS (Name), being duly sworn according to law upon his/her oath deposes and says that he/she is the President of 101 West Elizabeth Avenue Corp. (State whether Grantor, Grantee, Legal Representative, Corporate Officer, Officer of Title Co. Lending Institution etc.) in a deed dated _____, transferring real property identified as Block No. 254 Lot No. 10 located at 101 West Elizabeth Avenue, Linden, New Jersey (Street Address, Municipality, County) Union County and annexed hereto

(2) CONSIDERATION (See Instruction #6)

Deponent states that, with respect to deed hereto annexed, the actual amount of money and the monetary value of any other thing of value constituting the entire compensation paid or to be paid for the transfer of title to the lands, tenements or other realty, including the remaining amount of any prior mortgage to which the transfer is subject or which is to be assumed and agreed to be paid by the grantee and any other lien or encumbrance thereon not paid, satisfied or removed in connection with the transfer of title is $ 800,000.00

(3) FULL EXEMPTION FROM FEE Deponent claims that this deed transaction is fully exempt from the Realty Transfer Fee imposed by c.49, P.L. 1968, for the following reason(s). Explain in detail. (See Instruction #7.) Mere reference to exemption symbol is not sufficient

7(b) to an instrumentality of the State of New Jersey

(4) PARTIAL EXEMPTION FROM FEE *NOTE: All boxes below apply to grantor(s) only. ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED. Failure to do so will void claim for partial exemption. (See Instructions #8 and #9)*

Deponent claims that this deed transaction is exempt from the increased portion of the Realty Transfer Fee imposed by c. 176, P.L. 1975 for the following reason(s):

a) **SENIOR CITIZEN** (See Instruction #8)
- [ ] Grantor(s) 62 yrs. of age or over.*
- [ ] One or two family residential premises
- [ ] Owned and occupied by grantor(s) at time of sale.
- [ ] No joint owners other than spouse or other qualified exempt owners.

b) **BLIND** (See Instruction #8)
- [ ] Grantor(s) legally blind.*
- [ ] One or two family residential premises
- [ ] Owned and occupied by grantor(s) at time of sale
- [ ] No joint owners other than spouse or other qualified exempt owners.

DISABLED (See Instruction #8)
- [ ] Grantor(s) permanently and totally disabled.*
- [ ] One or two family residential premises
- [ ] Receiving disability payments
- [ ] Owned and occupied by grantor(s) at time of sale
- [ ] Not gainfully employed
- [ ] No joint owners other than spouse or other qualified exempt owners

*IN THE CASE OF HUSBAND AND WIFE, ONLY ONE GRANTOR NEED QUALIFY

c) **LOW AND MODERATE INCOME HOUSING** (See Instruction #8)
- [ ] Affordable According to H.U.D. Standards
- [ ] Meets Income Requirements of Region.
- [ ] Reserved for Occupancy.
- [ ] Subject to Resale Controls.

d) **NEW CONSTRUCTION** (See Instruction #9)
- [ ] Entirely new improvement
- [ ] Not previously used for any purpose.
- [ ] Not previously occupied.

Deponent makes this Affidavit to induce the County Clerk or Register of Deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of c. 49, P.L., 1968.

Subscribed and Sworn to before me
this 20th
day of December , 1993

RONALD J. NELSON, Esq.
Attorney at Law of New Jersey

101 WEST ELIZABETH AVENUE CORP.
DANIEL J. WINTERS, President
(Name of Grantor (type above line))

581 Rahway Avenue
Union, New Jersey 07083
(Address of Deponent)

581 Rahway Avenue
Union, New Jersey 07083
(Address of Grantee at Time of Sale)

FOR OFFICIAL USE ONLY This space for use of County Clerk or Register of Deeds
Instrument Number 49283 County Union
Deed Number _____ Book 4042 Page 305
Deed Dated 12-20-93 Date Recorded 12-21-93

IMPORTANT - BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE HEREOF.
This form is prescribed by the Director, Division of Taxation in the Department of the Treasury, as required by law, and may not be altered or amended without the approval of the Director.
ORIGINAL — White copy to be retained by County.
DUPLICATE — Yellow copy to be forwarded by County to Division of Taxation on partial exemption from fee (N.J.A.C. 18:16—8.12).
TRIPLICATE — Pink copy is your file copy.

084042 0307

WHITE AND YELLOW COPIES MUST BE SUBMITTED WITH DEED TO COUNTY RECORDING OFFICER

DEED

49283

101 WEST ELIZABETH AVENUE CORP.

Grantor,

TO

NEW JERSEY TRANSIT CORPORATION

Grantee.

Dated: December 20 , 1993

Record and return to:

Barbara S. Goldsmith, Esq.
Deputy Attorney General
Department of Law and Public Safety
Division of Law
One Penn Plaza
Newark, New Jersey 07105-2246

DB4042-0308 END OF DOCUMENT

REMEDIAL INVESTIGATION ADDENDUM REPORT

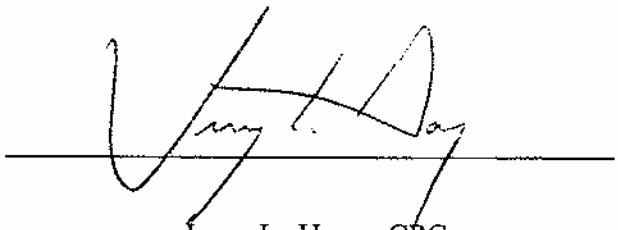
Prepared for:

Allied Building Supply Company
101 West Elizabeth Avenue
Linden, New Jersey 07083
Case # 93-06-24-1425

February 1994

Prepared By:

Vectre Corporation
P. O. Box 930
Lafayette, New Jersey 07848-9941



Jerry L. Haug, CPG
NJ UST Certification No. 0001777

REMEDIAL INVESTIGATION ADDENDUM REPORT

Prepared for:

Allied Building Supply Company
101 West Elizabeth Avenue
Linden, New Jersey 07083
Case # 93-06-24-1425

February 1994

Prepared By:

Vectre Corporation
P. O. Box 930
Lafayette, New Jersey 07848-9941

Jerry L. Haug, CPG
NJ UST Certification No. 0001777

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1.0 INTRODUCTION

This Remedial Investigation Addendum Report summarizes the following activities which have taken place at the Allied Building Supply Company site at 101 West Elizabeth Avenue, Linden, New Jersey:

- Gasoline UST removal in June 1993.
- Gasoline UST excavation site assessment conducted in July 1993.
- Soil boring investigation and installation of one monitoring well in August 1993.
- Installation of three additional monitoring wells for contaminant delineation, soil boring sample collection from former gasoline tank excavation, post excavation soil sampling from heating oil UST excavation, and collection of soil samples from the soil pile associated with the gasoline tank excavation, to evaluate soil quality for disposal or reuse options in November 1993.
- A well search for potable wells within a one-mile radius of the site.

The well search has been ordered but not yet received, and will be forwarded to the agency when it has been received. Due to extreme weather conditions and snow cover, the elevation of the well casings have not yet been surveyed; this activity should be completed the week of 2/18/94 and the Form Bs will be submitted under separate cover.

2.0 PREVIOUS INVESTIGATIONS

2.1 Tank Closure Activities

The gasoline tank was removed on June 24, 1993 in accordance with an approved closure plan submitted by **Tri-State Environmental Consultants, Inc.** in Fort Lee, New Jersey in May 1993. The tank was removed by **JCB Environmental Contractors** of Greenbrook, New Jersey. A few small holes were noted in one side of the tank and small streaks of visibly impacted soil were noted. The Environmental Hotline was called and a discharge reported (Case No. 93-06-24-1425-2).

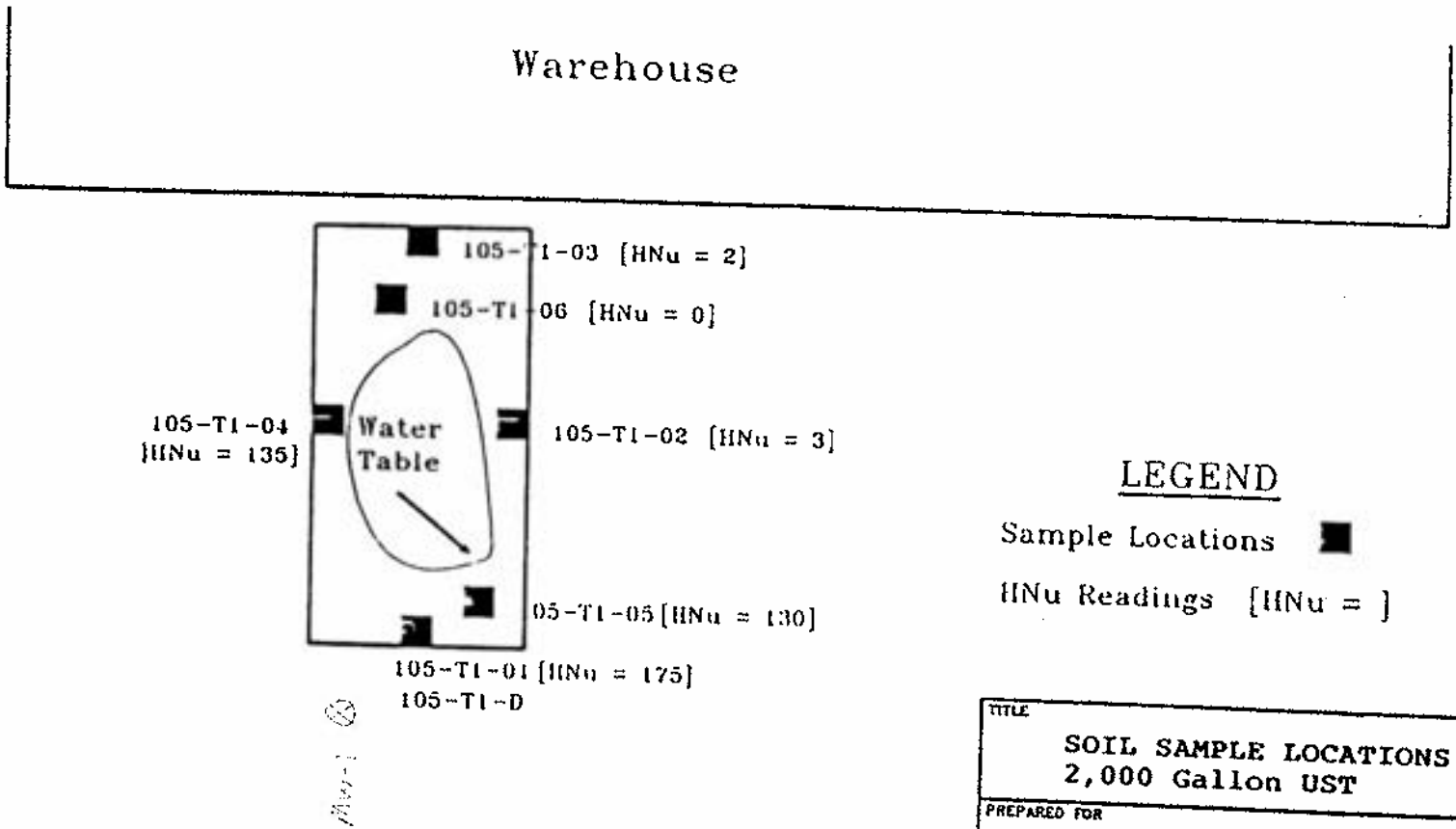
Approximately 70 tons of soil was removed during the tank removal and stockpiled onsite. A confirmation report was sent by **Bressler, Amery & Ross**, attorneys for the owner.

2.2 Investigation of Tank Grave

On July 26, 1993 soil samples were collected from the tank grave by **Sailer Environmental Incorporated** of Madison, Connecticut. Four side wall samples, two floor samples, and one duplicate sample were collected from the tank grave. Sample results are presented in Table 1, and sample locations are shown on Figure 1.

TABLE 1. Post Excavation Soil VOC Analytical Results (mg/kg)
From Report Dated 8-11-93 by Sailer Environmental, Inc.

Sample Number	Toluene	Ethylbenzene	Total xylenes
105-T1-01	0.33	U	47
105-T1-02	U	U	U
105-T1-03	U	U	U
105-T1-04	U	U	U
105-T1-05	32	4.7	48
105-T1-D	6.2	7.5	194
105-T1-TB1	U	U	U



TITLE
SOIL SAMPLE LOCATIONS
2,000 Gallon UST

PREPARED FOR
ALLIED BUILDING SUPPLY CORP.

SAILER
ENVIRONMENTAL
INCORPORATED
724 BOSTON POST ROAD, P.O. BOX 21
MADISON, CONNECTICUT 06433

DRAWN BY	DATE
ENS	8/10/93
CHECKED BY	SCALE
ESK	NTS
PROJECT NO.	DRAWING NO.
105-01	1-1

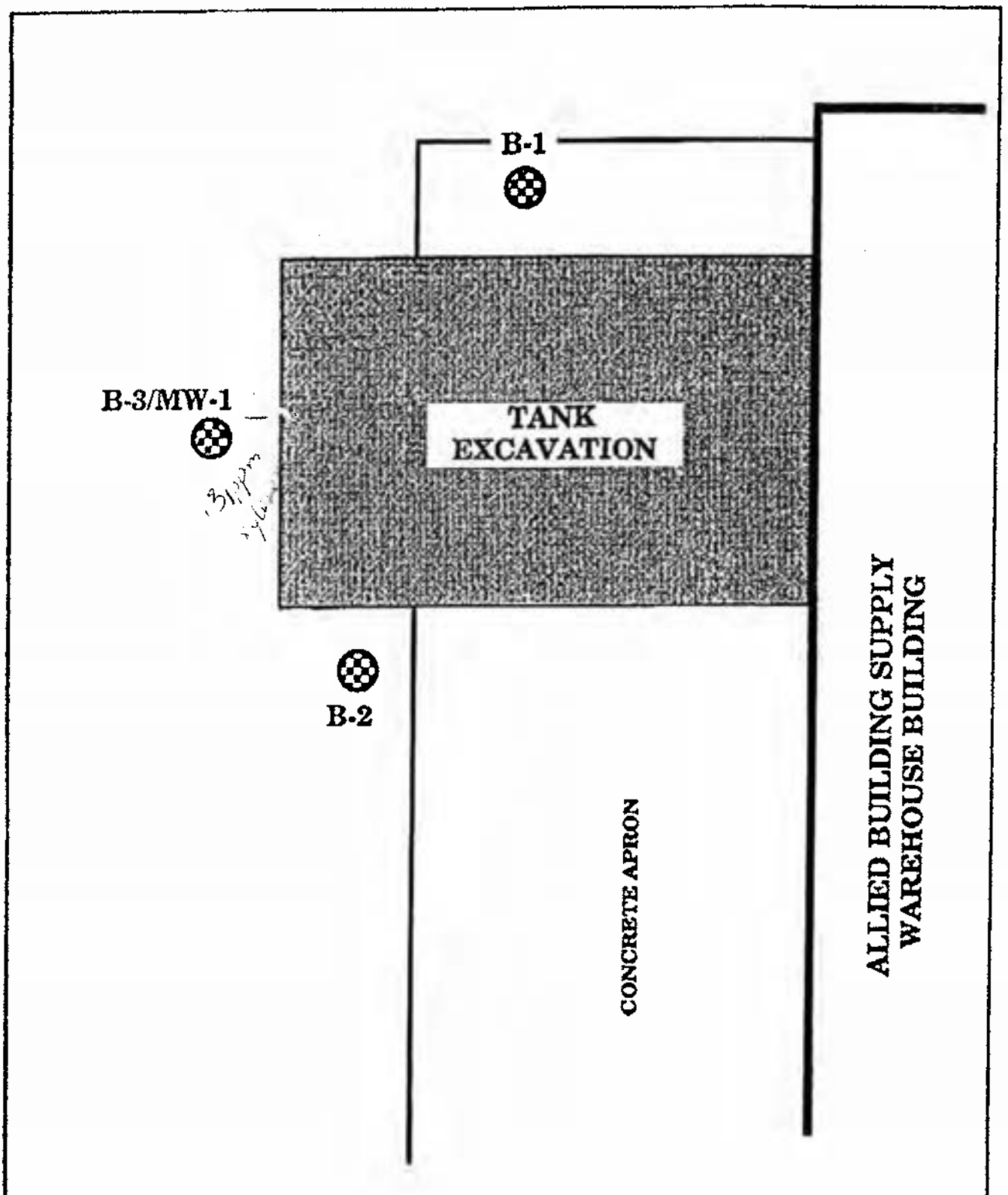
Based upon the analytical results from the soil samples, only two samples exceeded soil cleanup criteria for only one parameter, total xylenes, by a marginal amount. The report recommended installation of a ground water monitoring well.

2.3 Soil Boring/Well Installation

Three soil borings and one monitoring well were installed at the site on August 30, 1993 under the direction of **American Resource Consultants** of Doylestown, PA. Soil samples were collected from each soil boring and analyzed for volatile organic compounds. Results are summarized in Table 2, and boring locations are shown on Figure 2. A ground water sample was collected from the well on September 3, 1993.

TABLE 2. Soil Boring and Monitoring Well VOC Analytical Results (mg/kg) From American Resources Consultants, Inc. Report Dated 9-17-93

Sample Number	Acetone	Trichloro-fluoro-methane	Benzene	Toluene	Ethyl-benzene	Total xylenes
105-B1-10	0.020	U	U	U	U	U
105-B1-12	U	U	U	U	U	U
105-MW1-9	U	U	U	U	U	U
105-MW1-11	U	U	U	16.0	23.0	131.0
105-B2-09	U	U	U	U	U	U
105-B2-11	0.024	U	U	U	U	U
105-D-02	U	U	U	U	U	U
105-F8-02	U	0.003	U	U	U	U
105-TB-02	U	0.009	U	U	U	U
MW-1 (ground water)	U	U	0.28	3.0	0.62	3.9



101 W. ELIZABETH AVE. CORP.
101 WEST ELIZABETH AVE.
LINDEN, NJ

BORING LOCATIONS

arc
AMERICAN RESOURCE CONSULTANTS, INC.
P.O. BOX 2227, DOYLESTOWN, PA 18901
215-348-0402

SCALE:	DRAWN BY:	DATE:
NONE	SHC	9/93
PROJECT #	CHK BY:	FILE NAME:
24991	TGP	101W.ELIZ.

The only soil sample exceeding the NJDEPE proposed soil "impact to ground water" cleanup guidelines was at the water table in well MW-1, and only exceeded the cleanup criteria for xylene (10 mg/kg). No other sample in the vicinity of the tank reported any exceedences of cleanup criteria, and the report recommended no further action for soils. The ground water sample reported anomalous levels of gasoline constituents.

3.0 FIELD ACTIVITIES

Field activities for this investigation included the following tasks:

Task 1 - Installation of Ground Water Monitoring Wells

Task 2 - Collection of Soil Samples

Task 3 - Collection of Ground Water Samples

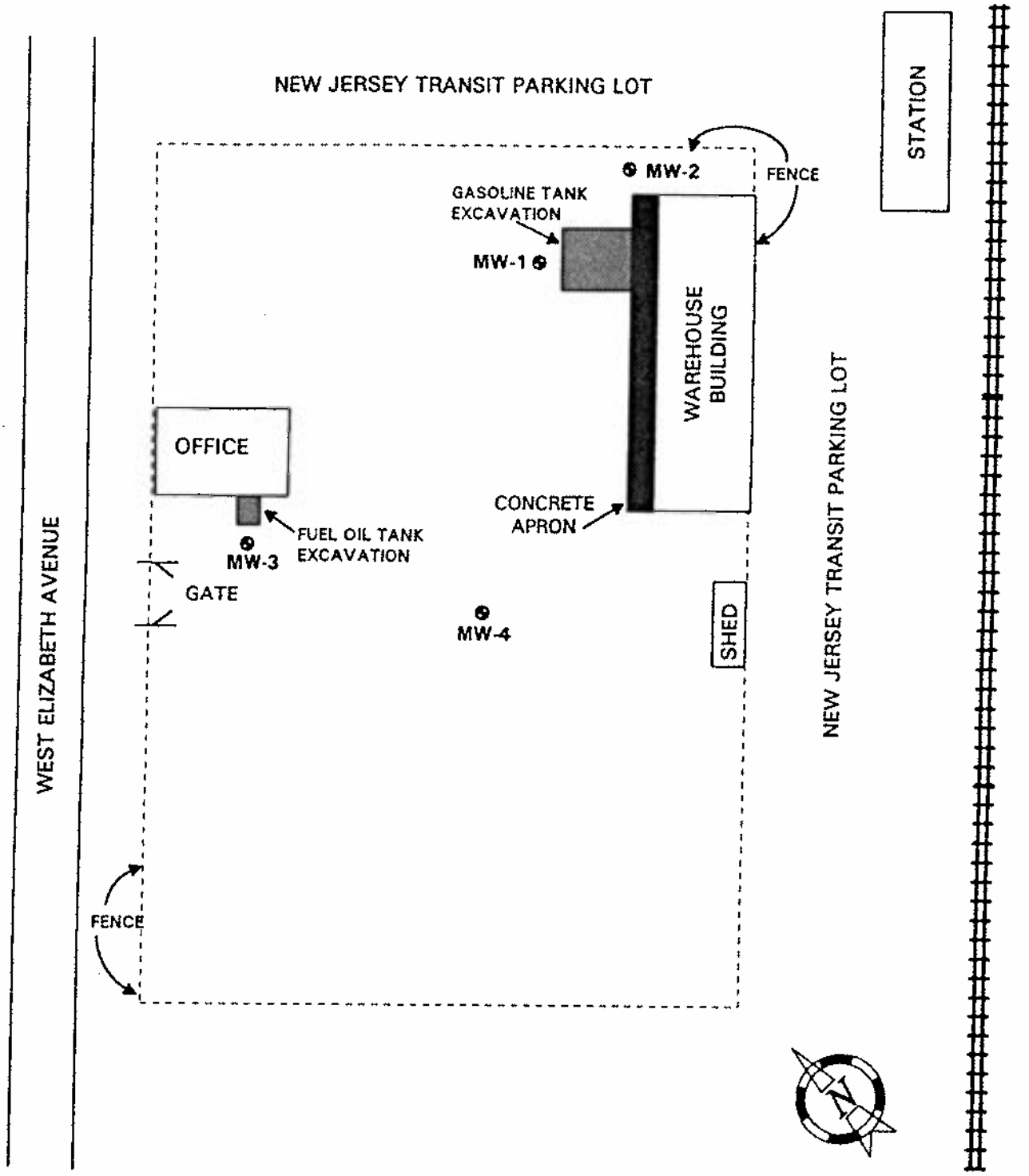
Details of each task are presented in the following sections.

3.1 Task 1 - Installation of Ground Water Monitoring Wells

Three 4" diameter ground water monitoring wells designated as MW-2, MW-3 and MW-4 were installed at the **Allied** site on November 19, 1993. The monitoring wells were installed utilizing a truck mounted air rotary drilling rig operated by **Summit Drilling Company** and supervised by a **Vectre Corporation** hydrogeologist. Figure 3 is a site plan depicting the location of the newly installed wells, as well as existing well MW-1 (installed in August 1993 by a previous consultant). Well logs and copies of the well permits are provided in Appendix A.

Borings for monitoring wells MW-2 and MW-4 were advanced to a depth of 20 feet below grade, and well MW-3 was advanced to a depth of 15 feet below grade. Drill cuttings were field screened with a ThermoEnvironmental Model 580B organic vapor meter (OVM) utilizing a photoionization detector. No OVM readings above zero were noted in any well.

After drilling to the appropriate depth the wells were completed in accordance with **NJDEPE** guidance documents and specifications. Each well was constructed with 4-inch diameter PVC solid casing and 0.020-inch slotted well screen. Each well was developed with a bailer and completed with a flush-mounted manhole and locking cap. Well construction details are presented in Appendix A.



SITE PLAN		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		
FIGURE NUMBER	PROJECT NUMBER	VECTRE™ Corporation
3	SEL-V1	

Subsurface materials consisted of seven to nine feet of red silty clay, overlying a fine to medium-grained sand varying in thickness from three to seven feet, underlain by red silty clay to the bottom of the hole. Well MW-3 was the most productive well, due to the thickest sand unit and shallowest water table. Wells MW-2 and MW-4 exhibited slow recharge characteristics, due to a lack of saturated thickness in the sand unit in MW-2 and a thinner sand unit in MW-4. Based upon purge rates during sampling, well MW-1 also has a relatively slow recharge rate.

Based upon local topography and surface hydrology, ground water flow is inferred to be southwest, towards Peach Orchard Brook. Well MW-2 was installed upgradient, well MW-3 was installed to assess the heating oil tank, and well MW-4 was installed to assess downgradient ground water conditions.

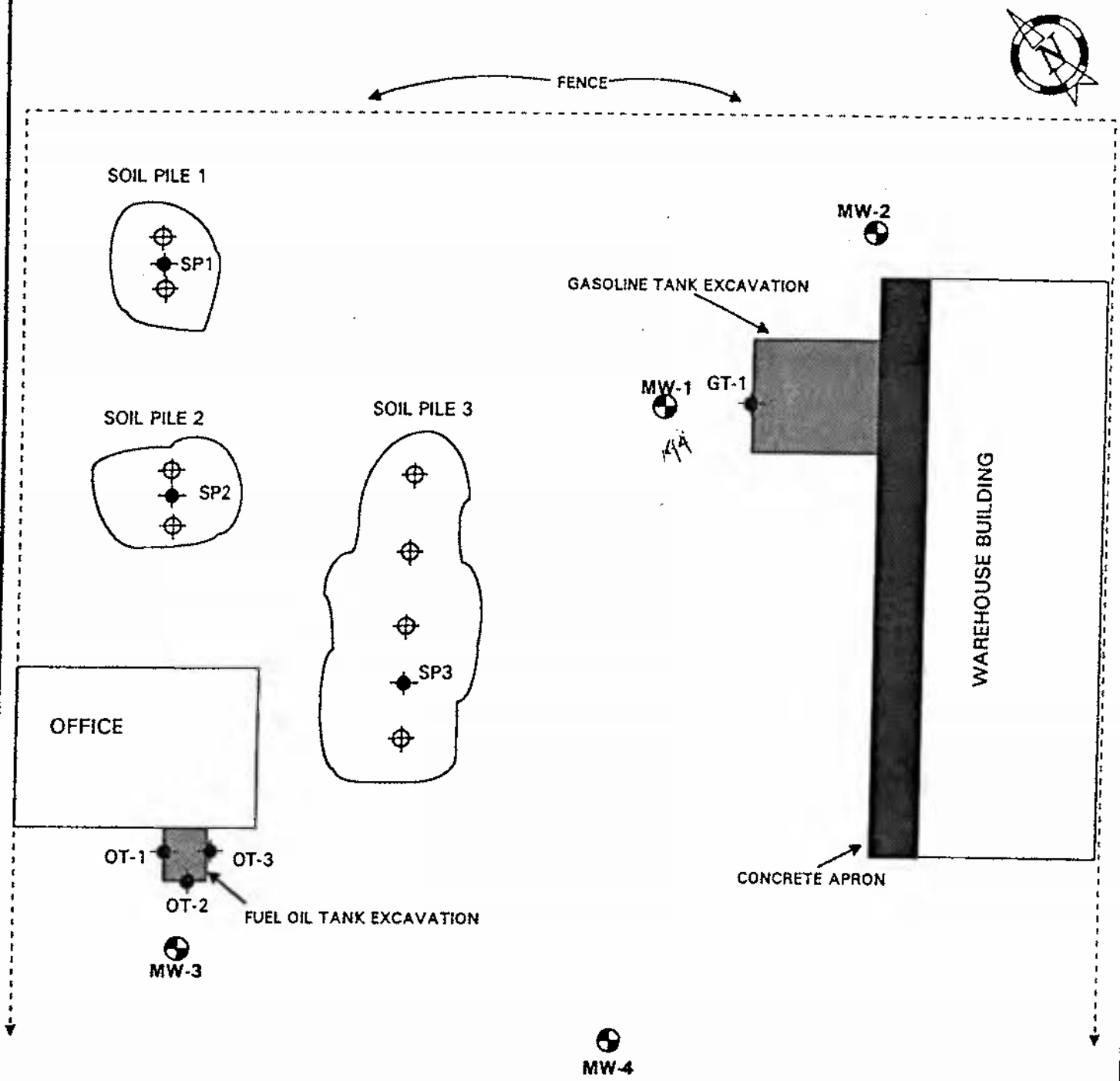
3.2 Soil Sample Collection

Soil samples were collected on November 24, 1994. A total of seven soil samples plus a field blank were collected. Soil sample locations are shown on Figure 4.

Soil Pile Samples

Soil excavated during removal of the gasoline tank was accumulated in three distinct piles at the **Allied** site. Location of the piles is shown on Figure 4. Soil pile #1 (sample SP1) is approximately 20 yd^3, soil pile #2 (sample SP2) is approximately 10 yd^3, and soil pile #3 (sample SP3) is approximately 45 yd^3 in volume. Each soil pile is approximately two to three feet high over most of its area, and SP1 is approximately four feet high at its highest point. The excavated material was generally sandy, with some clay, and concrete and asphalt pieces mixed in.

Each pile was screened with an OVM to identify the presence of organic vapors. Holes were dug using a shovel through the depth of the pile at several locations. No OVM readings above zero were recorded, and no odor or discoloration was observed. Screening locations are shown on Figure 4.



KEY

- FIELD SCREENED PROFILE
- SAMPLE LOCATION

SOIL SAMPLING LOCATIONS		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		
FIGURE NUMBER 4	PROJECT NUMBER SEL-V1	VECTRE™ Corporation

Because field screening procedures did not identify contaminated areas and could not be used to bias the sample locations, a soil sample was collected from each pile at a central location in the thickest section of each pile, to minimize the possibility of collecting samples that had been subjected to intensive weathering and volatilization.

Soil samples for laboratory analysis were retrieved directly from the soil pile with a decontaminated stainless steel trowel by a **Vectre** geologist wearing clean disposable latex gloves. Prior to collection of soil samples, the sampling trowel was thoroughly cleaned and decontaminated using the following procedures:

. Device washed with laboratory cleaner and water
. Device rinsed 3 times with distilled water
. Device rinsed with reagent grade methanol and allowed to dry
. Device rinsed with distilled water
. Device allowed time to dry

The samples were stored in a cooler at approximately 4° C and transported to the laboratory. Samples from the soil piles were analyzed for volatile organic compounds +10 peaks using EPA Method 8240. Analytical results are presented in Section 4.

Heating Oil Tank Excavation Soil Samples

Three samples were collected from the excavation which formerly contained a 550-gallon heating oil tank for the office building on site. Samples were collected from the sidewalls of the excavation, approximately six inches above the water table. Each sample was collected from approximately six to eight inches into the sidewall, to avoid sampling material that was intensively weathered. The samples were comprised of a reddish silty clay. Each sample was collected with a trowel, labeled, and handled as described above. The samples were analyzed for total petroleum hydrocarbons using EPA Method 418.1. Analytical results are presented in Section 4.

Tank Grave Soil Sample Collection

A soil sample was collected from the location of former sample 105-T1-D. The sample was collected approximately 0.5 feet above the water table, using a long-handled soil trier. The sample submitted for analysis was collected from approximately eight to ten inches in the wall, to mitigate the effect of weathering in the open excavation. The sample was comprised of red silty clay. The sample was labeled GT-1 and submitted to a laboratory for analysis of volatile organics plus 10 peaks using EPA Method 8240.

3.3 Ground Water Sample Collection

Groundwater samples were collected from all four monitoring wells on December 7, 1994. Each well was purged at least 3 well volumes using a centrifugal pump, with the exception of MW-2, which was purged 91% of three volumes due to slow recharge. Depth to water and purging data are presented in Table 3.

After purging, each well was sampled using a new, disposable PVC bailer which was used for that well only. The samples were labelled and stored in a cooler at approximatley 4° C for transport to the laboratory. A trip blank and field blank were prepared for quality control/quality assurance and submitted for analysis. All samples were analyzed for volatile organic compounds plus 10 peaks using EPA Method 624. Analytical results are presented in Section 4.

TABLE 3

WELL PURGING DATA

WELL ID	WELL DEPTH (FT)	DEPTH TO WATER (FT)	WATER COLUMN (FT)	THREE WELL VOLUMES (GAL)*	ACTUAL PURGE VOLUME
MW-1	18	8.70	9.30	18.21	26
MW-2	20	11.05	8.95	17.52	16
MW-3	15	8.25	6.75	13.23	25
MW-4	20	8.75	11.25	22.05	23

* One foot of water in a 4-inch well equivalent to 0.653 gal

4.0 ANALYTICAL RESULTS

4.1 Soil Sample Results

Soil sample results are summarized on Table 4. A complete laboratory analytical report including QA/QC procedures is provided in Appendix B.

Soil Pile Samples

Analytical results for the soil pile samples reported no target compounds above detection limits. No non-target compounds were reported in samples SP-1 and SP-2, and sample SP-3 reported a total of 0.50 mg/kg non-target compounds.

Heating Oil Tank Samples

Analytical results for the samples collected from the heating oil excavation reported concentrations of total petroleum compounds ranging from 29 mg/kg in OT-1 to 45 mg/kg in OT-3.

Former Gasoline Tank Excavation Soil Boring Sample Results

Analytical results for sample GT-1, collected from the location of previous sample 105-T1-D, reported concentrations of 0.015 mg/kg for total xylenes and 3.95 mg/kg for non-target compounds.

4.2 Ground Water Sample Results

Ground water sample results are summarized on Table 5, and a copy of the laboratory data package is included as Appendix C. No target or non-target compounds were reported above detection limits in monitoring wells MW-2, MW-3, and MW-4. Well MW-1 reported detectable concentrations of benzene, toluene, ethylbenzene, and xylene.

table 4

tab 5

5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1 Conclusions

Soil Piles

Field screening and analytical results for soil samples collected from the soil piles indicate that no volatile organic compounds were identified in any of the soil piles. Because no compounds were identified above levels of regulatory concern, there are no restrictions on further use of the soil.

Heating Oil Tank Excavation

None of the post-excavation samples collected from the heating oil tank excavation reported concentrations of petroleum hydrocarbons above levels of regulatory concern.

Tank Grave Soil Sample

The soil sample collected from the gasoline tank excavation reported no compounds at concentrations above levels of regulatory concern.

Ground Water

Field screening of drill cuttings and analytical results for ground water samples indicate that none of the three wells installed for this investigation are impacted to any degree by volatile organic compounds. Analytical results for the sample collected from MW-1 report similar levels of BTEX as were reported during an earlier sampling round. Borings conducted in the area during previous investigation reported no soil contamination other than in the borehole converted to MW-1. It is apparent that the problem is very localized, because even in the presence of a transmissive sand no contaminants have been identified in the three other wells installed at the site.

5.2 Recommendations

Soil Piles

As there have been no contaminants detected in the soil piles above levels of regulatory concern, no further action is required and it is recommended that the soil be replaced in the excavation and clean backfill used to restore the site to grade.

Oil Tank Samples

As there have been no contaminants above levels of regulatory concern reported in the oil tank excavation, no further action is recommended beyond restoring to grade.

Tank Excavation

As there have been no contaminants above levels of regulatory concern reported in the resampling of the former soil boring 105-MW1-11 location, no further action is recommended.

Ground Water

The presence of gasoline constituents in MW-1 indicates that a very localized zone of contamination may exist in the immediate area. It is recommended that MW-1 be sampled again in approximately three months to document the natural remediation of ground water in its vicinity through biodegradation and attenuation. It is also recommended that all four monitoring wells be sampled within six months to reconfirm the stability of existing ground water conditions. The ground water samples should be analyzed for BTEX using EPA Method 602.

APPENDIX A

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 28 - 35296
Atlas Sheet Coordinates 25 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 2
County UNION Municipality LINDEN CITY Lot No. 10 Block No. 254
Address Allied Bldg. Supply, 101 West Elizabeth Ave. Linden, NJ. 07083

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/17/93
Regulatory Program Requiring Well UST Case I.D. # 93-08-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Versar Corporation Tele. # 201 383-2500

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 5 in.
Bottom 5 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	9½"	4"	PVC Sch. 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	10	20	4"	PVC 020
Tail Piece				
Gravel Pack	9	20		Morie # 1
Annular Seal/Grout	0	8		Portland & pellets
Method of Grouting	Tremie			

Static water level after drilling 13 ft.
Water level was measured using Tape
Well was developed for 1 hours at Steady gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type:
Drilling Method Air
Drilling Fluid — Type of Rig Ford B-80
Name of Driller Donald Graham, Sr
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M 1312
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Graham Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Summit DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW2 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35296
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000

COUNTY: Union
XSTREET: Wood Avenue
USE: Monitor

INNER CASING: PVC
DIAMETER: 4"
LENGTH: 9.5'

OUTER CASING:
DIAMETER:
LENGTH:

SCREEN TYPE: PVC
DIAMETER: 4"
LENGTH: 10'
SLOT SIZE: .020

DRILLING METHOD: Air
SAMPLING METHOD: SS
HOLE DIAMETER: 8"
TOTAL DEPTH: 20'

SET WELL: 20'
GRAVEL PK SZ: Morie #1
DRILLER: D.J.Grahamer, Jr.
SURFACE COMPLETION: M

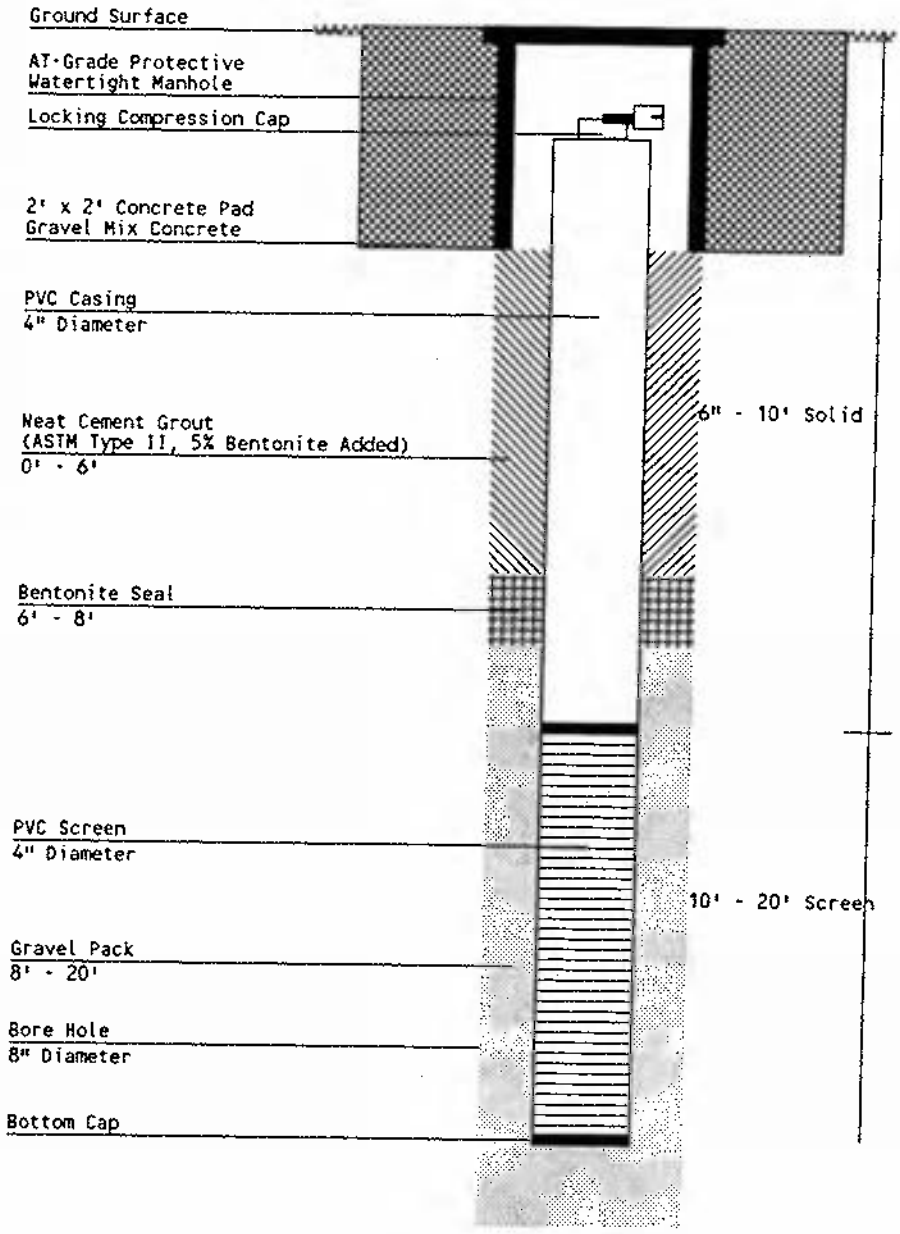
GAL PER MIN: SLOW RECHARGE
STAT H2O LVL: 13'
DEVELOPMENT METHOD: Bail

OPEN HOLE:
CASING SEAL: Portland & Pellets
DEVELOPMENT TIME: 1 hour
GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
5' - 7'	6 - 14, 13 - 18
10' - 12'	12 - 12, 10 - 12

REMARKS / SOILS IDENTIFICATION

0' - 1 1/2' Fill.
1 1/2' - 9 1/2' Red-Brown silty clay, little M/F sand, trace M/F gravel.
9 1/2' - 14' Red-Brown D/F sand, little silt.
14' - 20' Red-Brown silty clay, little M/F sand, trace M/F grvl.



DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 20 35297
Atlas Sheet Coordinates 26 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW3
County UNION Municipality LINDEN CITY Lot No. 101 Block No. 254
Address Jail and Bldg. Supply, 101 West Elizabeth Avenue, Linden, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Vette Corporation Tele. # 201 383-3500

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface – ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	6"	5'	4"	PVC Sch. 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	15'	4	PVC. 020
Tail Piece				
Gravel Pack	3'	15'		Morie #1
Annular Seal/Grout	0'	3'		Portland & Bentonite
Method of Grouting	Gravity			

Static water level after drilling 8 ft.
Water level was measured using Tape
Well was developed for 1 hours at 2 gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity gpm
Pump type:
Drilling Method Air
Drilling Fluid Type of Rig
Name of Driller Donald Graham, Jr.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M1217
Name of Driller Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Graham, Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

SUMMIT DRILLING CO., INC.
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West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW3 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35297
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000

COUNTY: Union
XSTREET: Wood Avenue
USE: Monitor

INNER CASING: PVC
DIAMETER: 4"
LENGTH: 4 1/2"

OUTER CASING:
DIAMETER:
LENGTH:

SCREEN TYPE: PVC
DIAMETER: 4"
LENGTH: 10'
SLOT SIZE: .020

DRILLING METHOD: Air
SAMPLING METHOD: SS
HOLE DIAMETER: 8"
TOTAL DEPTH: 15'

SET WELL: 15'
GRAVEL PK SZ: Morie #1
DRILLER: D.J. Grahamer, Jr.
SURFACE COMPLETION: M

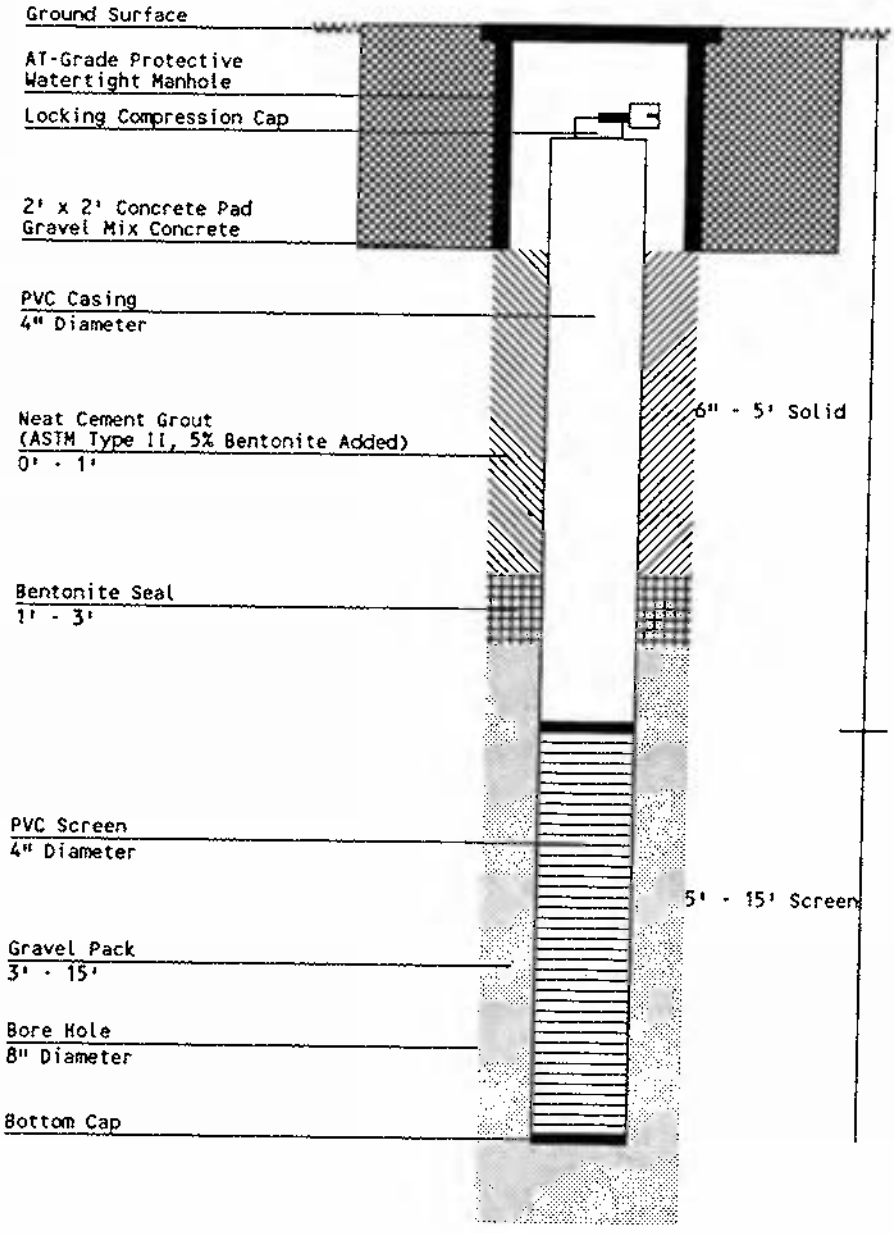
GAL PER MIN: 2
STAT H2O LVL: 8'
DEVELOPMENT METHOD: Bail

OPEN HOLE:
CASING SEAL: Portland & Pellets
DEVELOPMENT TIME: 1 hour
GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
3' - 5'	10 - 7, 13 - 15
5' - 7'	10 - 13, 15 - 17
7' - 9'	8 - 11, 10 - 8
9' - 11'	8 - 7, 6 - 7
11' - 13'	5 - 5, 8 - 10
13' - 15'	8 - 7, 10 - 15
15' - 17'	6 - 8, 11 - 12

REMARKS / SOILS IDENTIFICATION

' - 3' fill.
3' - 7' Red-Brown silty clay, little M/F sand, trace of M/F gravel.
7' - 14' Red-Brown D/F sand, little silt.
14' - 15' Red-Brown silty clay, little M/F sand, trace M/F grvl.



DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 35298
Atlas Sheet Coordinates 26 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW4
County UNION Municipality LINDEN CITY Lot No. 16 Block No. 254
Address Allied Bldg Supply, 101 West Elizabeth Ave, Linden NJ 07083

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Vertex Corporation Tele. # 201 383-3500

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0"	5'	4"	PVC Sch 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	20'	4"	PVC .020
Tail Piece				
Gravel Pack	3'	20'		Morie # 1
Annular Seal/Grout	0	3'		Portland Cement
Method of Grouting	Grav. Fl			

Static water level after drilling 13 ft.
Water level was measured using Tape
Well was developed for 1 hours at Submerged gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method Air
Drilling Fluid ____ Type of Rig Ford B-80
Name of Driller Donald Fulcomer Jr
Health and Safety Plan submitted? ☑ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M1712
Name of Drilling Company SUBMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald J. Fulcomer Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

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West Columbia, SC 29169
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Toll Free: (800) 242-6648
FAX: (803) 796-9693

WELL LOG

WELL: MW4 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35298 COUNTY: Union
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083 XSTREET: Wood Avenue
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000 USE: Monitor

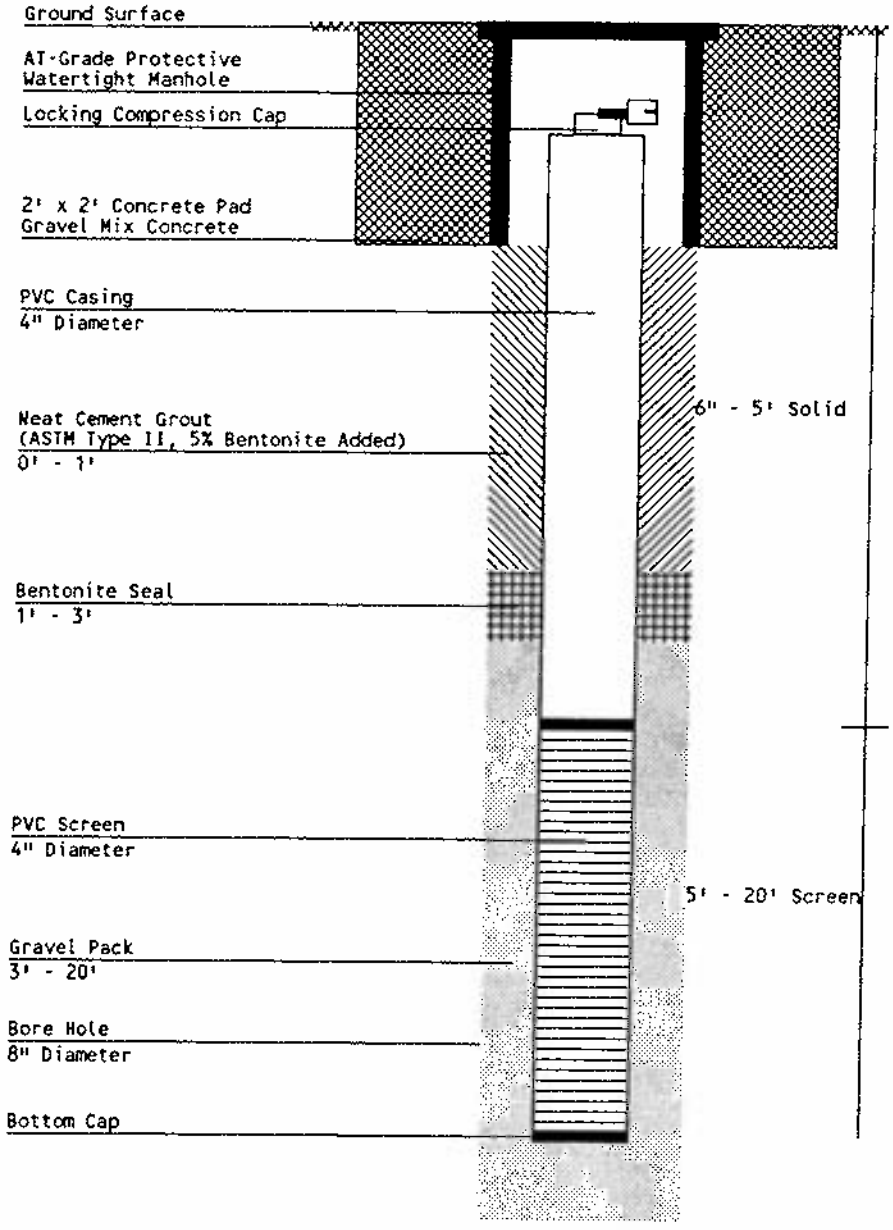
INNER CASING:	PVC	OUTER CASING:		SCREEN TYPE:	PVC	DRILLING METHOD:	Air
DIAMETER:	4"	DIAMETER:		DIAMETER:	4"	SAMPLING METHOD:	SS
LENGTH:	4 1/2"	LENGTH:		LENGTH:	15'	HOLE DIAMETER:	8"
				SLOT SIZE:	.020	TOTAL DEPTH:	20'

SET WELL: 20' GAL PER MIN: SLOW RECHARGE OPEN HOLE:
GRAVEL PK SZ: Morie #1 STAT H2O LVL: 13' CASING SEAL: Portland & Pellets
DRILLER: D.J. Grahamer, Jr. DEVELOPMENT METHOD: Bail DEVELOPMENT TIME: 1 hour
SURFACE COMPLETION: M GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
3' - 5'	10 - 18, 22 - 35
5' - 7'	18 - 50/5"
7' - 9'	23 - 11, 13 - 13
6' - 11'	22 - 20, 5 - 7
11' - 13'	8 - 9, 12 - 13
13' - 15'	16 - 15, 20 - 21
15' - 17'	20 - 21, 20 - 21

REMARKS / SOILS IDENTIFICATION

' - 3' Fill.
' - 8' Red-Brown silty clay.
Little M/F sand, Trace M/F gravel.
8' - 11' Red-Brown M/F sand, little silt.
11' - 20' Red-Brown silty clay, little M/F sand, trace M/F gravel.



GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE. LINDEN, N.J.

NJPDES Number: NJ _____

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): N/A

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-12.6"
Latitude (one-tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 28.81
Owners Well Number (As shown on the application or plans): M.W.# 1

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

NJSEAL

#30093
PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

This well was not installed by Vectre.

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee:
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.

NJPDES Number: NJ

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35296

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-11.8"
Latitude (one-tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 30.29
Owners Well Number (As shown on the application or plans): M.W.#2

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, N.J. 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

SEAL

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.

NJPDES Number: NJ _____

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35297

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-13.9"
Latitude (one-tenth of a second): North 40°-37'-44.9"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 27.98
Owners Well Number (As shown on the application or plans): M.W.#3

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

SEAL

bev/MJM/form.b

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE., LINDEN, N.J.

NJPDES Number: NJ _____

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35298

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-13.5"
Latitude (one-tenth of a second): North 40°-37'-44.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 28.19
Owners Well Number (As shown on the application or plans): M.W. #4

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

SEAL

bev/MJM/form.b

State of New Jersey

DEPARTMENT OF ENVIRONMENTAL
PROTECTION AND ENERGY
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CHRISTINE TODD WHITMAN
Governor

ROBERT C. SHINN, JR.
Commissioner

AUG 12 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors:

On June 24, 1993, the New Jersey Department of Environmental Protection (Department) received notification of a discharge of hazardous substances, regulated under the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq), which occurred from the above referenced facility. On September 23, 1993 and October 7, 1993, the Department sent letters stating the requirements for the proper investigation and the initiation of corrective action at Allied Building Supply's facility. The Department received a report from Tri-State Environmental Consultants, Inc. dated May, 1993 a report from Sailer Environmental Incorporated dated August 11, 1993 and two reports from Vectre Corporation dated February, 1994 and May, 1994 for Allied Building Supply indicating that the following steps were taken in compliance with our requirements.

In June, 1993, a 2,000-gallon steel gasoline underground storage tank (UST) was removed by JBC Environmental and Tri-State Environmental Consultants. Holes were discovered in the tank and visually stained soils observed. Approximately 70 tons of soils were excavated and stockpiled on site. The NJDEP hotline was notified of the discharge. A 550-gallon heating oil UST was abandoned in place at the same time as the 2,000-gallon tank was removed. In July, 1993, seven soil samples were collected from the base and sidewalls of the gasoline tank excavation by Sailer Environmental. Xylene was found to exceed the soil cleanup criteria in two samples and a duplicate. The base sample reported 48 ppm xylenes and the sidewall sample reported 47 ppm xylenes with the sidewall duplicate reporting 194 ppm xylenes. In August, 1993, American Resource Consultants installed three borings around the excavation area and collected six soil samples. All samples were within soil cleanup criteria except sample 105-MW1-11 which exhibited 131 ppm xylenes. This boring was developed into a monitoring well (MW-1). In December, 1993, Vectre Corporation installed three additional groundwater monitoring wells, collected one confirmatory soil sample from the 2,000-gallon gasoline UST excavation and collected three soil samples from the 550-gallon fuel oil tank excavation as well as collecting one soil sample from each soil pile. All soil sample results were below soil cleanup criteria.

Four groundwater monitoring wells are located on site. MW-1 is adjacent to and upgradient of the 2,000-gallon gasoline UST excavation area and recorded elevated levels of BTEX in September, 1993 (7.8 ppm) and December, 1993 (18.150 ppm). MW-2, MW-3 and MW-4 were sampled in December, 1993 with results below the method detection limits for all parameters. December 7, 1993 groundwater data indicates that depth to groundwater is between nine feet and eleven feet and groundwater flow is in an easterly/southeasterly direction. Given the groundwater flow direction, no downgradient wells exist for MW-1 or the 2,000-gallon gasoline UST excavation. No free phase product was observed in the groundwater monitoring wells.

The Allied Building Supply facility is located at 101 West Elizabeth Avenue in a commercial section of Linden, New Jersey. The site is bordered to the northeast and southeast by the new Jersey Transit Parking Lots, to the northwest by Elizabeth Avenue and to the southwest by commercial properties. A well search of the area indicated ninety-three monitoring wells, seven industrial wells, one potable well, six piezometers, one recovery well and three domestic wells within a one mile radius of the site.

Pursuant to the Authority vested in the Commissioner of the New Jersey Department of Environmental Protection (Department) by the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq.) and duly delegated to the Chief of the Bureau of Underground Storage Tanks, the above referenced Remedial Investigation Workplan, submitted on behalf of Allied Building Supply, is hereby approved by the Department as conditioned below:

I. Remedial Investigation

A. Soil

Allied Building Supply should indicate the linear distance between sample point GT-1 and former sample point 105-MW1-11.

B. Ground Water

Allied Building Supply shall install additional ground water monitoring wells to fully delineate the horizontal and vertical extent of ground water contamination. Contamination shall be delineated to the Ground Water Quality Standards, N.J.A.C. 7:9-6, unless otherwise approved by the Department. At a minimum, ground water monitoring wells shall be installed within the 2,000-gallon gasoline UST excavation area and downgradient of the 2,000-gallon gasoline UST excavation area given that MW-1 is upgradient of the excavation area and contains elevated levels of BTEX. If it is necessary to install wells off-site, Allied Building Supply shall provide documentation of written requests seeking access to install said monitoring wells on off-site properties within thirty (30) calendar days of receipt of this correspondence. Please be advised that N.J.S.A. 58:10B, a statute concerning site remediation, provides a cause of action for persons to obtain access to properties not owned by that person for the purpose of conducting remedial activities at that site. Please see the attached information on this provision of N.J.S.A. 58:10B for further information.

Allied Building Supply shall submit boring logs and the monitoring well construction details (Well Certification Forms A and B, enclosed) for all newly installed monitoring wells.

Allied Building Supply shall sample every monitoring well which does not contain free product and analyze the samples for volatile organics, methyl tertiary butyl ether (MTBE) and tertiary butyl alcohol (TBA) using EPA Method 624 calibrated for xylenes, with a library search (VOs) and for lead using EPA Method 200.7 (ICAP) or EPA 239.2 (Graphite Furnace) calibrated to achieve a method detection limit of 10 ppb. The SW-846 equivalent for this procedure is ICAP 3010/6010, sample prep 3050/6010 Furnace 3020/7421 sample prep 3050/2421.

For each sampling event, Allied Building Supply shall submit a table to include for each monitoring well: 1.) top of casing elevation; 2.) top of screen elevation; 3.) ground water elevation (corrected for free phase product if present); 4.) free phase product elevation (if present); and 5.) free phase product thickness (if present).

For each sampling event, Allied Building Supply shall construct a scaled isopleth map of free product thickness where free product exists, and scaled isopleth maps for dissolved product concentrations. Allied Building Supply shall submit the updated maps with each subsequent submittal.

Allied Building Supply shall construct and submit scaled, ground water table contour maps for each ground water sampling event.

C. **Receptor Evaluation**

The Department has no further requirements at this time.

II. Quality Assurance

All data submitted shall conform to the Reduced Laboratory Deliverables Format in accordance with the "Technical Requirements for Site Remediation", N.J.A.C. 7:26E (also see Enclosure #2), except where specifically indicated.

III. Other

A. **Certification Requirements**

It is important to note that effective April 25, 1992, all persons performing tank services must be certified per N.J.S.A. 58:10A-24.1-8. **All work related to any tank service must now be conducted by, or under the on-site immediate supervision of an individual certified in the activity being conducted.** All documents (permit applications, reports, proposals) submitted to BUST must be prepared and signed by a certified individual.

B. **Field Activity Notification**

Allied Building Supply shall notify the assigned BUST Case Manager at least 14 calendar days prior to implementation of all field activities. If Allied Building Supply fails to initiate sampling within 30 calendar days of the receipt of this letter, any requests for an extension of the required time frames may be denied.

C. Billing

On April 5, 1993, the UST Fee Rule (Amendments and New Rules at N.J.A.C. 7:14B) was proposed. This rule appeared in the February 22, 1994, New Jersey Register. Effective February 22, 1994, the Department will be billing you for the Department's oversight of all work conducted at your site. Documents submitted to the Department in accordance with the "Technical Requirements for Site Remediation" (N.J.A.C. 7:26E) will help reduce the time necessary for the Department oversight of your case. At this time, the Department intends to process bills on a semi-annual basis. Please consult the April 5, 1993 and February 22, 1994, State Registers for details. Copies can be obtained by contacting the Office of Administrative Law at (609) 588-6500. Your case manager should be contacted with any additional questions.

IV. Administrative Requirements

Based upon the above requirements and the data generated to date, Allied Building Supply is required to submit a RAW in accordance with N.J.A.C. 7:26E-6.2 and P.L. 1993, c.139 (S-1070). This document shall be submitted to this Bureau at the above address, within **ninety (90)** days upon receipt of this letter. The RAW shall detail all activities conducted to achieve compliance with the requirements listed in this letter (in the form of a Remedial Investigation Report (RIR) in accordance with N.J.A.C. 7:26E-4.9) and present a comprehensive remedial proposal for all soil and ground water contamination present as the result of the discharge(s) based upon all data collected to date. Please note that only one copy of the Quality Assurance/Quality Control Deliverables is needed. Guidance regarding the minimum requirements and presentation format for this document are provided below and in the enclosures.

It should be noted that if Allied Building Supply completes all of the above requirements and the data indicate that the remedial investigation has not been completed (i.e. contamination not completely delineated), Allied Building Supply shall submit a Remedial Investigation Workplan (RIW) in accordance with N.J.A.C. 7:26E-4.8 within the specified time frame. The RIW shall include a schedule of implementation of the remaining remedial investigation required and the submittal date of the RAW. Allied Building Supply also has the option of completing the remaining remedial investigation in accordance with N.J.A.C. 7:26E-4, followed by the submission of the RIR/RAW. If the latter option is selected, Allied Building Supply shall notify the Case Manager listed below, in writing, within two weeks prior to the specified time frame referenced above. This notification shall include a generic discussion of activities conducted to date and activities to be conducted, as well as a detailed schedule of implementation which includes the submission of the RIR/RAW.

The "Technical Requirements for Site Remediation" rules (N.J.A.C. 7:26E) appeared in the June 7, 1993, New Jersey Register and became effective on July 1, 1993. These rules contain the minimum technical requirements concerning the environmental investigation and remediation at contaminated sites or sites at which contamination is suspected. These rules are being used as the Department's primary technical document, replacing the Division of Responsible Party Site Remediation's Remedial Investigation Guide, the ECRA Cleanup Plan Guide, the Bureau of Underground Storage Tanks' (BUST) Scope of Work document (and appendices) and the BUST Technical Guidance Document.

It should be noted that technical requirements are included in subchapters 7, 8 and 9 of the regulations implementing the Underground Storage of Hazardous Substances Act (N.J.A.C. 7:14B-1-13 and 15). The responsible person(s) that are conducting an environmental investigation/remediation should be following the "Technical Requirements for Site Remediation" to accomplish the investigation. This will allow for consistent evaluation of any discharges and potential impacts.

V. Cleanup Criteria

The Department's most recent general guidance on contaminant cleanup criteria can be found in the April, 1994, edition of the Site Remediation Newsletter. It must be remembered, however, that the actual cleanup goal at a particular site is determined by the Department on a case-by-case basis and may be different than that in the above referenced newsletter. This variation may be due to many factors, including site specific human health and environmental exposure pathways, the presence of site contaminants not addressed in the newsletter, and site specific physical characteristics. In case specific situations, when cleanup criteria are modified from one previously established for that specific site, the Department will make every effort to expeditiously notify the responsible party. Please consult the Case Manager listed below to discuss any modifications which may impact your remedial actions.

If the person conducting a cleanup does not wish to remediate a contaminated site consistent with the newsletter, they shall submit a proposal to the Case Manager listed below that details the site specific circumstances and technical rationale for cleanup goals on a case-by-case basis.

Please note that the Ground Water Quality Standards (N.J.A.C. 7:9-6) have been adopted and appeared in the February 1, 1993, New Jersey Register. This rule adoption may impact requirements for ground water remediation and soil cleanup (i.e. where the soil may contribute contaminants to the ground water above the applicable standards) for a particular site and should be referenced and discussed with the Case Manager listed below.

VI. Remedial Action Workplan Submission

A. The Remedial Action Workplan Format (N.J.A.C. 7:26E-6)

To ensure a complete and timely review of the submittal, the RAW shall be a self-supporting document. As a guide to this process, the following elements shall be included in the formation of the plan:

1. Table of Contents

2. Introduction. Include site acreage, site use during the release, current site use, local land use, local topography, geology, and hydrogeology.

3. Summary of UST-Related Environmental Concerns. This shall include the results of all previous soil and ground water sampling in tabular form, including scaled site maps in the form of a Remedial Investigation Report in accordance with N.J.A.C. 7:26E-4.9. A detailed presentation of the items required (above) in this letter shall be included.

4. Effectiveness Analysis and Certification. This shall include an analysis and certification that the proposed remedial action meets the criteria contained in Section 35 (g) of P.L. 1993, c.139, including an analysis of long and short term effectiveness, implementability, timeliness, cost differential of permanent and nonpermanent remedies (if applicable), and community concerns. Please note that the Effectiveness Analysis and Certification supersedes the Remedial Alternative Analysis in N.J.A.C. 7:26E-5.

5. Summary of Proposed Remedial Actions. This shall include a detailed description of the remedial action and remedial technology(s) to be utilized for each area of concern for site cleanup, the media to be affected by each technology, scaled site maps detailing the areas where remedial action will be conducted (N.J.A.C. 7:26E-6.2(a)6), supporting technical information appropriate to the technology and volumes of each media to be remediated (including vertical and horizontal extent). The following technical information shall be included, where applicable to the remedial technology chosen:

   a. the hydraulic conductivity of the affected aquifer(s), including calculations;
   b. calculations and maps showing the predicted capture zones;
   c. calculations of the optimum pump rate and number of ground water and/or air withdraw points, or trench configuration required to control the plume;
   d. calculation of the ground water velocity prior to pumping;
   e. grain size analyses; and,
   f. soil total organic carbon content and pH.

   Also included shall be a map(s) and description of the ground water monitoring wells to be used to monitor the effectiveness of the remediation, both at the source and at down gradient compliance points.

6. Identification of the treatment and disposal methods to be employed for any ground water or soil to be removed.

7. Cleanup levels to be achieved. Be specific with regard to media and compounds.

8. Summary of any permits necessary to implement the cleanup. Please note that the Department will not approve a RAW which proposes to discharge to a publicly-owned treatment works (POTW) without the prior written consent of the POTW.

9. The RAW shall detail the specific activities that will be used to complete the proposed cleanup objectives.

10. A post-remedial sampling and monitoring plan for each media to be remediated.

11. A specific Schedule of Implementation of the RAW which includes milestones in the project in accordance with N.J.A.C. 7:26E-6.5(a).

12. A proposal for Quarterly Remedial Action Progress Reports for the duration of the cleanup in accordance with N.J.A.C. 7:26E-6.5(b) and (c).

13. Estimate of costs for the proposed remedial actions, which shall include:

a. capital costs;
b. operation and maintenance costs;
c. monitoring system costs;
d. laboratory costs;
e. engineering, legal and administrative costs;
f. contingency costs; and
g. summary of all remedial costs incurred to date (see below).

14. A summary of the **total** costs of the remedial actions conducted to date shall be submitted with any RAW or request for No Further Action. These costs shall be broken down as follows:

    a. tank removal and disposal costs;
    b. capital costs including monitoring systems and equipment;
    c. mobilization costs, operation and maintenance including labor, utilities and repairs;
    d. consulting and labor costs including engineering, environmental, legal and administrative costs;
    e. analytical/laboratory costs;
    f. sample collection costs; and
    g. disposal costs including transportation, waste transfer fees and facility tipping fees.

15. A quality assurance plan including proposed sampling and analytical methods pursuant to N.J.A.C. 7:26E-2.2.

16. A description of the soil and sediment erosion control and monitoring plan, and dust and odor control and monitoring plan, if applicable.

17. An administrative checklist is provided (Enclosure #1) and should be used as additional guidance when formulating the RAW.

B. Data Presentation

Summarized analytical results shall be provided in accordance with N.J.A.C. 7:26E-4.9. Please note that N.J.A.C. 7:26E-4.9 includes, but is not limited to, the requirement that compound specific data presentation is provided in tabular form. The Department recommends that Allied Building Supply refer to the attached "Guidelines for Data Presentation" for additional guidance in the preparation of its submittal (Enclosure #2). Allied Building Supply shall collect all samples in accordance with the sampling protocol outlined in the May 1992 edition of the "NJDEPE Field Sampling Procedures Manual".

C. Permit Applications

All appropriate permit applications shall be submitted either prior to or in concert with the RAW submission. Copies of all permit application cover letters shall be provided with the RAW. In addition, the Department has recently established the Office of Permit Information Assistance (OPIA). OPIA's responsibilities include providing permit information to the public and assisting permit applicants through the permit coordination process when a project requires permits from various programs. OPIA can be reached at (609) 984-0857.

As a reminder, a New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Ground Water (DGW) permit will be required for any remedial system which involves a direct discharge to ground water (re-injection, overland flow, etc.) and some on-site soil treatment technologies which include a discharge to ground water. Since the case manager will be processing the NJPDES-DGW permit, the NJPDES-DGW permit application shall be submitted directly to the BUST Case Manager listed below. The DGW Permit for re-injection will also act as the Treatment Works Approval for the site. However, a licensed operator is required for the treatment system in accordance with N.J.A.C. 7:10-13 et seq. Please note that if ground water remediation activities result in a discharge to surface water, Allied Building Supply shall also obtain a NJPDES Discharge to Surface Water Permit (DSW), Category B (Industrial/Commercial Surface Water Discharge) or Category B4B (General Ground Water Petroleum Products Clean-up (GPPC) Permit). Any

discharge to a POTW in excess of 25,000 gallons per day requires a NJPDES Significant Indirect User Permit (NJPDES-SIU), Category L (Indirect Discharge to POTW). If ground water will be treated prior to discharge to surface water or to a POTW, a Treatment Works Approval (TWA) shall also be obtained. Air discharges from any remedial systems also require permit applications to be submitted to the Bureau of New Source Review. Finally, surface or ground water withdrawal in excess of 100,000 gallons per day (or 10,000 gallons or more in critical aquifers) requires approval by the Department. For further information contact, the Bureau of Permit Management (NJPDES-DSW or SIU) at (609) 984-4428, the Bureau of Connection and Construction (TWA) at (609) 984-4429, the Bureau of New Source Review (Air Permits) at (609) 292-6716, or the Bureau of Water Allocation (ground water withdrawal) at (609) 292-2957.

If Allied Building Supply fails to submit the required report within the referenced due date, this case will be referred to the Bureau of Applicability and Compliance (BAC) for review. The Department may initiate enforcement action including, but not limited to, the assessment of penalties and revocation of tank operating registrations pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B-12. The Department reserves the right to implement all enforcement measures, including the right to revoke tank operating registrations and assess penalties from the original due date.

If the tank(s) at the referenced facility is/are regulated under the federal Hazardous and Solid Waste Amendments of 1984 and Allied Building Supply fails to comply with the above requirements, this case may be referred to the United States Environmental Protection Agency (USEPA) for violations of 40 CFR Part 280.

Please note, pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B et seq., the owner and operator of the regulated underground storage tanks are strictly liable for compliance with these requirements. Violators are liable for penalties of up to $50,000 per day for each day of continuing violation and revocation of tank registrations.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Enclosures 1 & 2
Off Site Access Document
Well Forms A & B

c: Linden Board of Health, w/o enclosures

REMEDIAL ACTION WORKPLAN ADDENDUM

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
Case #93-06-24-1425

Prepared for:

Mr. Daniel Winters
SELRITE Millwork Corporation
581 Rahway Avenue
Union, NJ 07083

February 23, 1995

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223-3666

BES Job #94139A

BRINKERHOFF

REMEDIAL ACTION WORKPLAN ADDENDUM

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
Case #93-06-24-1425

Prepared for:

Mr. Daniel Winters
SELRITE Millwork Corporation
581 Rahway Avenue
Union, NJ 07083

February 23, 1995

BES Job #94139A

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2.3 Groundwater Analytical Summary
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Figure 1 - Site Location Map

Figure 2 - Site Plan Map

Figure 3 - Groundwater Contour Map

Exhibits

Exhibit I - Well Records, Form A and B

Exhibit II - Monitoring Well Sampling Data Form

Exhibit III - Laboratory Analytical Results

Remedial Action Workplan Addendum
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case #93-06-24-1425

February 23, 1995

1.0 Introduction

Brinkerhoff Environmental Services, Inc. (BES) was retained by SELRITE Millwork Corporation to prepare a Remedial Action Workplan (RAW) Addendum for Allied Building Supplies (Allied) in accordance with the August 12, 1994 NJDEP correspondence addressed to Mr. Daniel Winters of Allied. The site is located at 101 West Elizabeth Avenue, Linden, Union County (see Figure 1). The RAW Addendum included the installation of two (2) groundwater monitoring wells, groundwater sampling and laboratory analysis.

During previous site activities, the casing and upper two (2) feet of monitoring well MW-1 had been damaged. This well was repaired two weeks before sampling was performed.

The following report presents the results of the investigation, including a request for natural attenuation at this site.

2.0 Groundwater Investigation

2.1 Monitoring Well Installation and Repair

On November 30, 1994, two (2) four (4) inch PVC monitoring wells were installed at the site by Diamond Drilling Company, Inc. Monitoring well MW-5 was installed within the former UST excavation at the downgradient edge and MW-6 was installed downgradient of the former excavation (see Figure 2). Monitoring well records are included as Exhibit I of this report.

During previous site activities monitoring well MW-1 was damaged. On December 29, 1994, MW-1 was repaired by Diamond Drilling. The protective casing and upper two feet of solid PVC were repaired. With the exception of the upper two feet of the well, MW-1 was relatively free of debris. The well was purged to assure any debris in the well was removed.

Wells MW-1, MW-5 and MW-6 were surveyed to a site bench mark by a licensed surveyor. All six (6) wells are tied to the same benchmark. Certification Forms A and B are included in Exhibit I of this report.

2.2 Groundwater Sampling

On January 16, 1995, the six (6) monitoring wells located on the property were sampled by BES personnel in accordance with the May 1992 NJDEP *Field Sampling Procedures Manual*. The samples were collected within two feet of the static water level after purging the wells a minimum of three standing columns of water. The monitoring well samples were collected with a dedicated stainless steel and Teflon bailer which was laboratory cleansed, then transferred to sealed laboratory glassware suitable for volatile organic compounds and lead. Monitoring well data forms are included in Exhibit II of this report.

2.3 Groundwater Analytical Summary

The samples collected, designated MW-1 through MW-6 and a field and trip blank, were submitted to a New Jersey certified laboratory, Accredited Laboratories, Inc., for analysis. Samples were analyzed for volatile organic compounds with a forward library search (VO+10), MTBE, TBA, and lead. Laboratory analytical results are included as Exhibit III of this report and summarized in Table I, below.

TABLE I
Groundwater Sampling Results
Volatile Organic Compounds, MTBE, TBA and Lead
Allied Building Supply
January 16, 1995
(results in ppb)

Sample ID	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TBA	Lead	TIC's
MW-1	~~35~~ 37	79	60	267	50U	50U	~~46~~ 12	~~189~~ 263
MW-2	5U	5U	5U	5/10U	50U	50U	10U	~~298~~ 8
MW-3	5U	5U	5U	5/10U	50U	50U	10U	ND
MW-4	5U	5U	5U	5/10U	50U	50U	10U	ND
MW-5	5U	5U	5U	5/10U	50U	50U	~~12~~	ND
MW-6	5U	5U	5U	5/10U	50U	50U	15.8	ND
Field Blank	5U	5U	5U	5/10U	50U	50U	10U	ND
Trip Blank	5U	5U	5U	5/10U	50U	50U	-	ND
*NJDEP Standard	1	1,000	700	40	700	500	10	-

U-Not detected above instrument detection limit. Preceding number is detection limit; ND-Compound not detected; *NJDEP Class II-A Specific Groundwater Quality Criteria; Please note that MW-1 and MW-5 were inadvertently mislabeled during sampling activities. Corrections have been made on the attached laboratory data.

Volatile organic compounds and lead were detected in sample MW-1. Benzene was detected at a concentration of 35 parts per billion (ppb), total xylenes were detected at a concentration of 267 ppb, and lead was detected at a concentration of 46 ppb. Lead was also detected in samples MW-5 and MW-6 at concentrations of 12 ppb and 15 ppb, respectively. No other volatile organic compounds were detected, with the exception of trace levels of methlyene chloride and acetone, common laboratory contaminants.

Groundwater sampling results show a decrease in the level of petroleum related compounds in MW-1 since the previous sampling event conducted by Vectre, Inc. in December 1993. The December 1993 sampling event reported benzene at 350 ppb, toluene at 7,500 ppb, ethylbenzene at 1,600 ppb and xylenes at 2,230 ppb.

2.4 Site Hydrogeology

Subsurface soil consists of red clayey fine sand with some medium coarse sand pebbles and shale fragments to a depth of 17.5 feet below grade, the maximum depth of stratigraphic section drilled.

Depth to groundwater ranged from 2.17 feet in MW-5 to 12.43 feet in MW-6. The shallow depth of groundwater in MW-5, located within the former UST excavation, is likely due to perched water within the former tank field area. Groundwater flow direction is toward the northeast as shown on Figure 3 - Groundwater Contour Map. A small anomaly in flow direction is present at MW-5. This well is located within the former tank excavation and shows a false high in depth to groundwater, caused by water perched within the former excavation. Monitoring well data is presented in Table II, below.

TABLE II
Monitoring Well Data
Allied Building Supply
January 16, 1995
(results in feet)

	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	15.15	19.55	14.45	19.45	12.61	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Groundwater	9.76	11.11	8.18	8.49	2.17	12.43
Product Thickness	0.0	0.0	0.0	0.0	0.0	0.0
Groundwater Elevation	19.47	19.18	19.80	19.70	27.54	18.17

3.0 Recommendations

BES conducted a remedial investigation at Allied Building Supplies, which included the installation and sampling of groundwater monitoring wells.

Groundwater sampling results showed gasoline related volatile organic compounds in only one (1) of the six (6) monitoring wells on-site. Benzene was detected at 35 ppb and xylenes were detected at 267 ppb in well MW-1, which is located on the immediate upgradient edge of the former tank excavation. Monitoring wells MW-2, MW-5 and MW-6, located downgradient to slightly side gradient of the former UST excavation, reported no detectable gasoline related volatile organics.

Lead was detected in three (3) monitoring wells at levels ranging from 12 ppb in MW-5, 15 ppb in MW-6 and 46 ppb in MW-1.

BES recommends natural attenuation be considered as a mechanism for remediation at this site. Laboratory analytical data and site specific geologic and hydrogeologic conditions favor natural attenuation. Only one (1) well has shown localized levels of gasoline related volatile organics and no gasoline related volatile organics were detected in downgradient wells. The abundant clay in subsurface sediment and the perched water present within the former tank excavation suggest a slow groundwater flow rate at this site. The combination of both a limited extent of impacted groundwater and a slow migration rate indicate natural attenuation will be effective in preventing any off-site migration of contaminants.

An in-depth discussion of natural attenuation as an appropriate remedial method for this site is set forth in the Remedial Action Workplan dated May 1994, which was previously submitted to your attention.

This report was prepared and is respectfully submitted by:
Brinkerhoff Environmental Services, Inc.

2/22/95
Doug Harnt, P.G. Date
Senior Consultant/Certified Geologist
NJDEP Subsurface Evaluator No. 650

Suzanne Wiser 2/23/95
Suzanne Wiser Date
Environmental Scientist

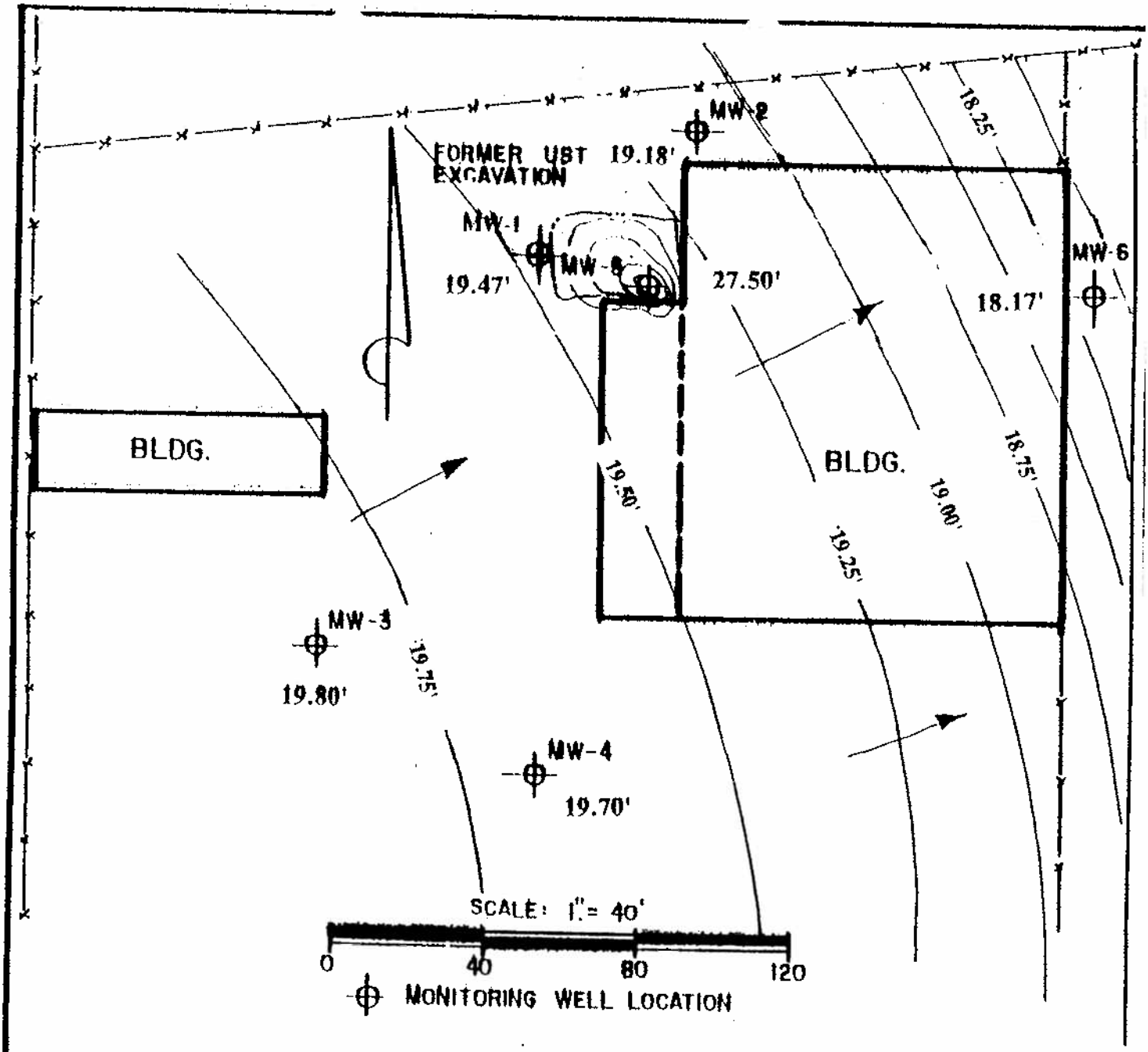


FIGURE 3

GROUNDWATER CONTOUR MAP
JANUARY 16, 1995

Allied Building Supply
101 West Elizabeth Ave.
Linden, New Jersey

Contour Interval = 0.25'

→ Groundwater Flow Direction

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34 - BLDG. A - 1st. FLOOR
MANASQUAN, NEW JERSEY, 08736

JOB NUMBER
BES NO. 94-139A

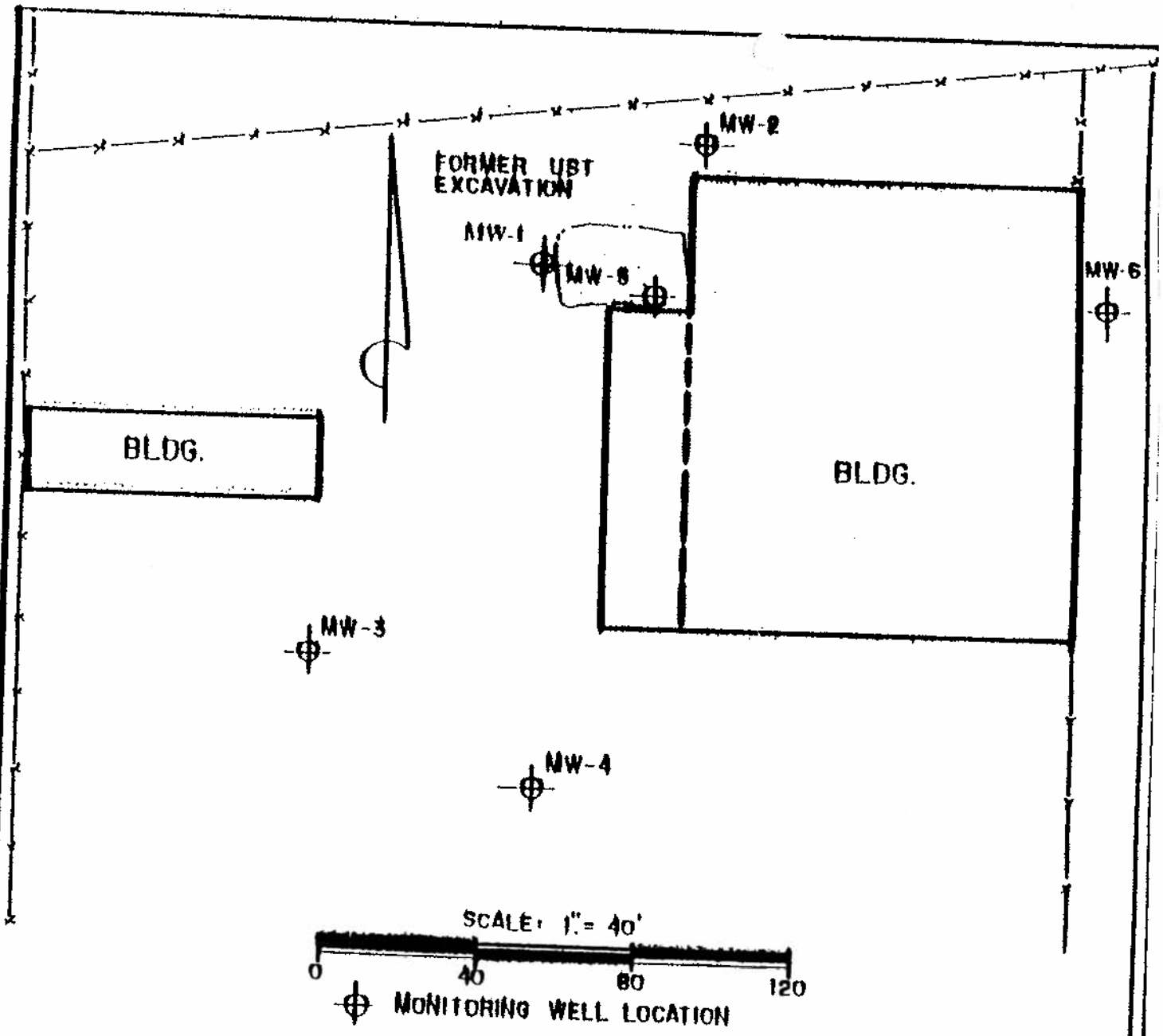


FIGURE 2

SITE PLAN MAP

Allied Building Supply
101 West Elizabeth Ave.
Linden, New Jersey

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34 - BLDG. A - 1st. FLOOR
MANASQUAN, NEW JERSEY, 08736

JOB NUMBER
BES NO. 94-139A

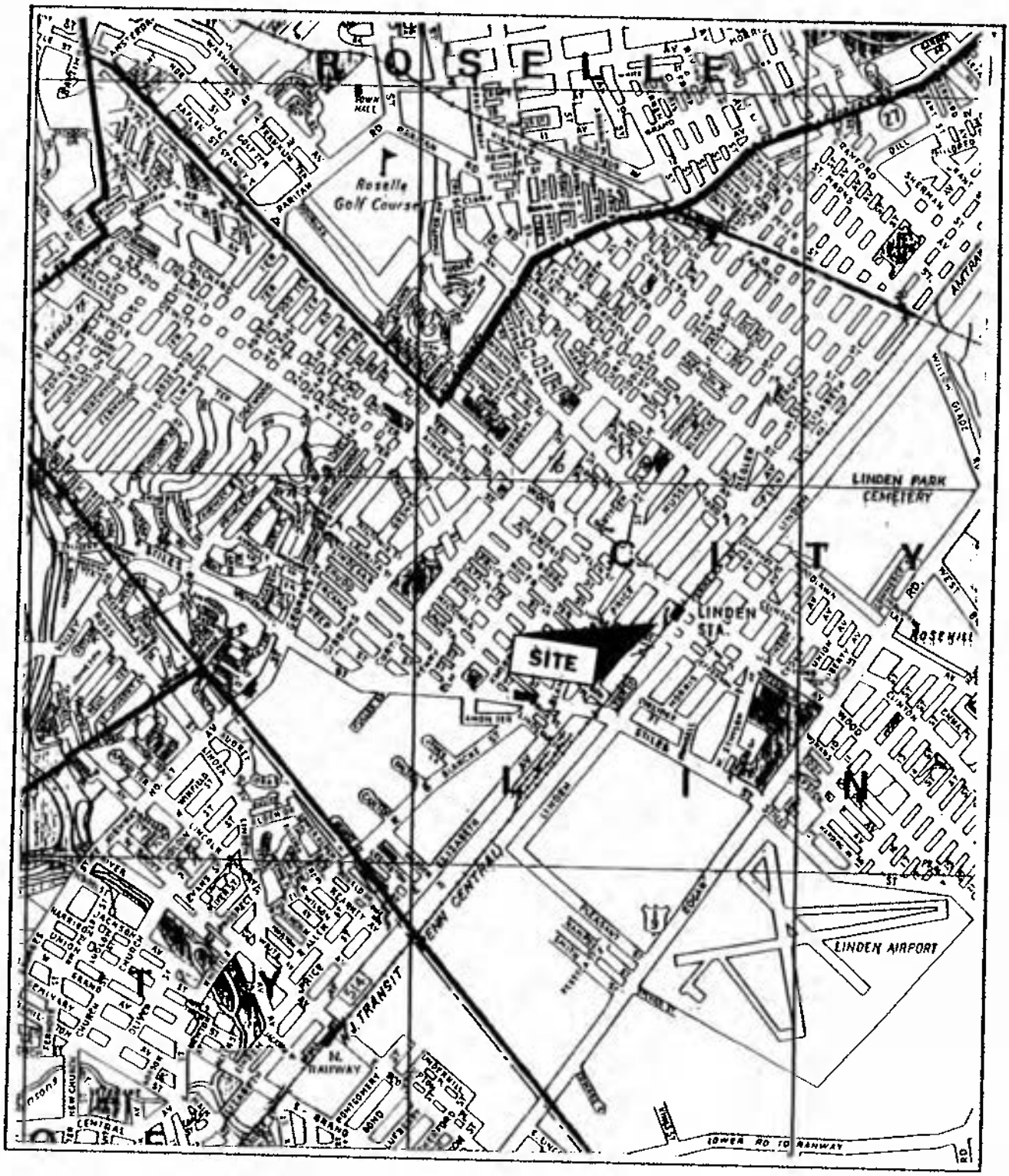


FIGURE 1

SITE LOCATION MAP

UNION COUNTY HAGSTROM

SCALE 1" = 2,000'

DWB-198 M
12/81

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 20 - 38051
Atlas Sheet Coordinates 28 31 322

OWNER IDENTIFICATION - Owner SELECTIVE BUILDING CORPORAT
Address 581 RAHWAY AVENUE P.O.BOX 387
City UNION State NJ Zip Code 07083

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 5
County UNION Municipality LINDEN CITY Lot No. 10 Block No. 354
Address LOT 10, ELIZABETH AVE., LINDEN, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/30/94
Regulatory Program Requiring Well UST Case I.D. # 93-08-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) BRINKERHOFF ENV. Tele. # 908-273-2215

WELL CONSTRUCTION

Total depth drilled 12.98 ft.
Well finished to 12.98 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	NONE			
Outer Casing (Not Protective Casing)	.27	2.98	4	Sched. 40 PVC
Screen (Note slot size)	2.98	12.98	4	Sched. 40 PVC (.02)
Tail Piece	NONE			
Gravel Pack	2.00	12.98	10	MORIE #1
Annular Seal/Grout	0	2.00	10	NEAT CEMENT
Method of Grouting	PRESSURE			

Static water level after drilling 3 ft.
Water level was measured using TAPE
Well was developed for .5 hours at NA gpm
Method of development DIAPHRAGM PUMP
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AUGER
Drilling Fluid NONE Type of Rig CME 55
Name of Driller M. J. BRINKERHOFF
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 12377
Name of Drilling Company DIAMOND DRILLING CO., INC.

GEOLOGIC LOG

(Copies of other geologic logs and/or geophysical logs should be attached.)

0'-12.98' Red clayey fine sand with some med., coarse sand and pebbles.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 11-30-94

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 38882
Atlas Sheet Coordinates 26 : 31 : 322

OWNER IDENTIFICATION - Owner SUNOCO PIPELINE CORPORAT
Address 581 RAHWAY AVENUE P.O BOX 387
City UNION State NJ Zip Code 07083

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 6
County ~~UNION~~ Municipality ~~LINDEN CITY~~ Lot No. ~~10~~ Block No. ~~251~~
Address 1011 W. ELIZABETH AVE., LINDEN, NJ 07036

TYPE OF WELL (as per Well Permit Categories) ~~MONITORING~~ Date well completed 11/30/94
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) BRINKERHOFF ENV. Tele. 908-223-2225

WELL CONSTRUCTION

Total depth drilled 17.52 ft.
Well finished to 17.52 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	NONE			
Outer Casing (Not Protective Casing)	.38	7.52	4	Sched. 40 PVC.
Screen (Note slot size)	7.52	17.52	4	Sched. 40 PVC (.02)
Tail Piece	NONE			
Gravel Pack	5.50	17.52	10	Morie #1
Annular Seal/Grout	0	5.50	10	NEAT CEMENT
Method of Grouting	PRESSURE			

Static water level after drilling 12.50 ft.
Water level was measured using ELEC. PROBE
Well was developed for .5 hours at NA gpm
Method of development DIAPHRAGM PUMP
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AUGER
Drilling Fluid NONE Type of Rig CHESS
Name of Driller M. J. BRINKERHOFF
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1237
Name of Drilling Company DIGGERS DRILLING (2), INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-5' Brown clay loam
5'-17.52' Red clayey fine sd with some med., coarse sand and pebbles.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 11-30-94

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DIAMOND 9206387 P.02

DWR-133M (7/92) SERIAL # 38757

Mail to
Water Allocation
CN 029
Trenton, N.J. 08625

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
TRENTON, NJ

Permit No. _____

MONITORING WELL PERMIT

VALID ONLY AFTER APPROVAL BY THE D.E.P.E.

COORD #: _____

Owner SELRITE Millwork Corporation
Address 581 Rahway Avenue P.O. Box 387
Union, NJ 07083
Name of Facility Allied Building Supply
Address 101 West Elizabeth Avenue
Linden, NJ 07036

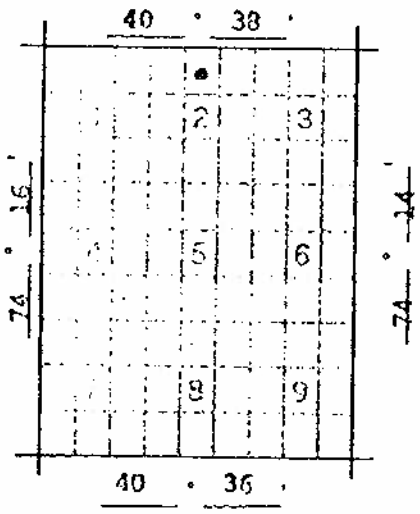
Driller Diamond Drilling Company
Address 339 South Stump Tavern Road
Jackson, NJ 08527

Diameter of Well(s)	4 inches	Proposed Depth of Well(s)	20 feet
# of Wells Applied for (max. 10)	2	Will pumping equipment be installed? YES ☐ NO ☒	
Type of Well (see reverse)	Monitoring	If Yes, give pump capacity	

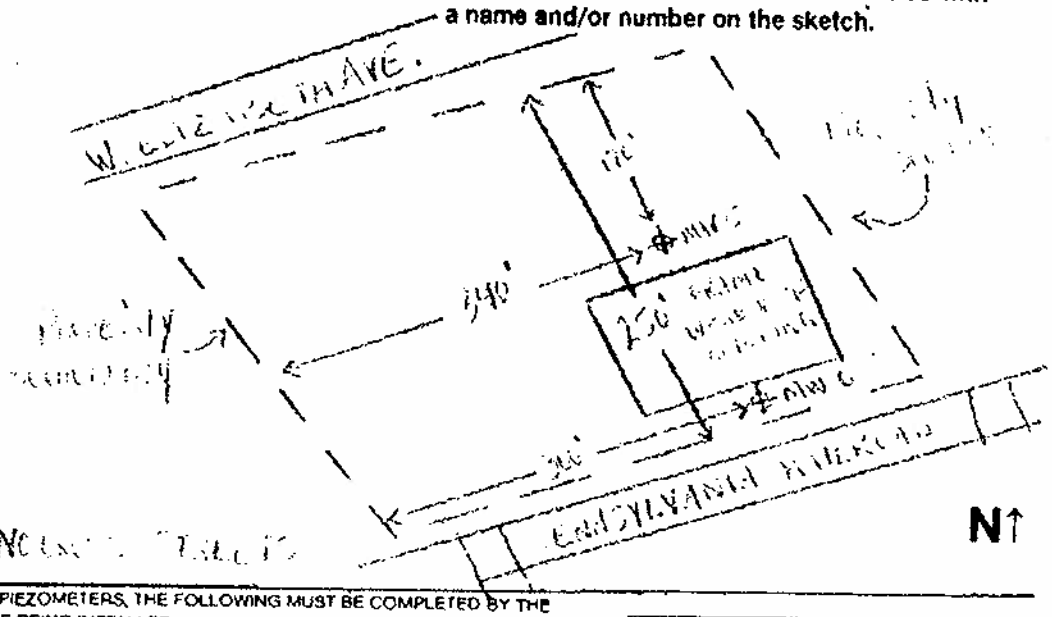
LOCATION OF WELL(S)

Lot #	Block #	Municipality	County
10	254	Linden	Union

State Atlas Map No. 26



Draw sketch of well(s) nearest roads, buildings, etc. with marked distances in feet. Each well MUST be labeled with a name and/or number on the sketch.



FOR MONITORING WELLS, RECOVERY WELLS, OR PIEZOMETERS, THE FOLLOWING MUST BE COMPLETED BY THE APPLICANT. PLEASE INDICATE WHY THE WELLS ARE BEING INSTALLED:

- ☐ Spill Fund Case
- ☐ ECRA Case
- ☐ CERCLA (Superfund) Site
- ☐ RCRA Site
- ☒ Underground Storage Tank
- ☐ NJPDES Municipal Discharge Permit
- ☐ NJPDES Industrial Discharge Permit
- ☐ Water and Hazardous Waste Enforcement Case
- ☐ Water Supply Aquifer Test Observation Well
- ☐ Other (explain) _____

Case I.D. Number
93-06-24-1425

This Space for Approval Stamp

NOV 16 1994

WATER ALLOCATION

FOR D.E.P.E. USE
☐ Issuance of this permit is subject to the conditions attached. (see next page)
☐ For monitoring purposes only
☒ The well(s) may not be completed with more than 25 feet of total screen or uncased borehole.
☐ _____

SEE REVERSE SIDE FOR IMPORTANT PROVISIONS AND REGULATIONS PERTAINING TO THIS PERMIT.

In compliance with N.J.S.A. 58:4A-14, application is made for a permit to drill a well as described above.

Date November 10, 1994

Signature of Driller _____ License # 31496

Signature of Owner _____

COPIES: Water Allocation — White and Pink; Health Dept. — Yellow; Owner — Blue; Driller — White

MONITORING WELL CERTIFICATION - FORM A - AS-BUILT CERTIFICATION

(One form must be completed for each well)

Name of Owner: Selrite Millwork Corp.
Name of Facility: Allied Building Supply
Location: 101 West Elizabeth Ave., Linden, NJ
UST Registration No.: 0129486 BUST case No.: 93 . 06 . 24 . 1425

CERTIFICATION

Well Permit Number:	2 6 . 3 8 8 5 1 .
Owner's Well Number (As shown on the applicationor plans):	MW-5
Well Completion Date:	11/30/94
Distance from Top of Casing (cap off) to ground surface (one-hundredth of a foot):	0.00
Total Depth of Well to the nearest 1/2 foot:	12.98
Depth to Top of Screen (or Top of Open Hole) From Top of Casing (one-hundredth of a foot):	2.98
Screen Length (or length of open hole) in feet:	10'
Screen or Slot Size:	020
Screen or Slot Material:	PVC
Casing Material: (PVC, Steel or Other-Specify):	PVC
Casing Diameter (inches):	4"
Static Water Level From Top of Casing at the Time of Installation (one-hundredth of a foot):	2.61
Yield (gallons per minute):	1-2 GPM
Development Technique (specify):	pump
Length of Time Well is Developed/ Pumped or Bailed:	Hours 30 Minutes
Lithologic Log:	Attach

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Doug Harm
Name (Type or Print)

Signature

P.G. 238 State of PA
Certification or License No.

Seal

Certification by Executive Officer or Duly Authorized Representative

Name (Type or Print)

Signature

Title

Date

MONITORING WELL CERTIFICATION - FORM A - AS-BUILT CERTIFICATION

(One form must be completed for each well)

Name of Owner: Selrite Millwork Corp.
Name of Facility: Allied Building Supply
Location: 101 West Elizabeth Ave., Linden, NJ
UST Registration No.: 0129486 BUST case No.: 93 - 06 - 24 - 1425

CERTIFICATION

Well Permit Number:	2 6 - 3 8 8 5 2 -
Owner's Well Number (As shown on the applicationor plans):	MW-6
Well Completion Date:	11/30/94
Distance from Top of Casing (cap off) to ground surface (one-hundredth of a foot):	0.00
Total Depth of Well to the nearest 1/2 foot:	17.52
Depth to Top of Screen (or Top of Open Hole) From Top of Casing (one-hundredth of a foot):	7.52
Screen Length (or length of open hole) in feet:	10'
Screen or Slot Size:	020
Screen or Slot Material:	PVC
Casing Material: (PVC, Steel or Other-Specify):	PVC
Casing Diameter (inches):	4"
Static Water Level From Top of Casing at the Time of Installation (one-hundredth of a foot):	12.43
Yield (gallons per minute):	1-2 GPM
Development Technique (specify):	pump
Length of Time Well is Developed/ Pumped or Bailed:	Hours 30 Minutes
Lithologic Log:	Attach

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Doug Harm
Name (Type or Print)

Signature

P.G. 238 State of PA
Certification or License No.

Seal

Certification by Executive Officer or Duly Authorized Representative

Name (Type or Print)

Signature

Title

Date

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.
LOT 10, BLOCK 254, TAX MAP
NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-12.6"
Latitude (one tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 29.23
Owners Well Number (as shown on the application of plans):

M.W. # 1

HOR. BASED ON NAD 1927
VERT. BASED ON USGS 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
Professional Land Surveyor's Name
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's License #

Surveyor's Seal
NJPLS # 30093

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE, LINDEN, NJ.
LOT 10, BLOCK 254, TAX MAP
NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-12.3"
Latitude (one tenth of a second): North 40°-37'-45.1"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 29.71
Owners Well Number (as shown on the application of plans): M.W.#5

HOR. BASED ON NAD 1927
VERT. BASED ON USCG 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's Name

30093

Professional Land Surveyor's License #

Surveyor's Seal

NJPLS 30093

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____

Name of Facility: ALLIED BUILDING SUPPLY

Location: 101 W. ELIZABETH AVE., LINDEN, N.J.
LOT 10, BLOCK 254, TAX MAP

NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-11.2"

Latitude (one tenth of a second): North 40°-37-44.3"

Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 30.60

Owners Well Number (as shown on the application of plans): M.W. # 6

Hor. BASED ON NAD 1927
VERT BASED ON USCGS 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENEZIO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's Name

30093

Professional Land Surveyor's License #

Surveyor's Seal

NJPLS 30093

REMEDIAL ACTION REPORT

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case # 93-06-24-1425

February 27, 1996

Prepared for:
SELRITE Millwork Corp.
P.O. Box 387
Union, NJ 07083

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223-3666

BES Job # 94193A

REMEDIAL ACTION REPORT

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case # 93-06-24-1425

February 27, 1996

Prepared for:
SELRITE Millwork Corp.
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Union, NJ 07083

BES Job # 94193A

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Exhibits

Exhibit I - Soil Disposal Manifest
Exhibit II - Laboratory Analytical Results (Soil Sampling - January 24, 1996)
Exhibit III - Monitoring Well Sampling Data Forms
Exhibit IV - Laboratory Analytical Results (Ground Water Sampling - December 21, 1995)
Exhibit V - Slug Test Data (Wells MW-2 & MW-4)
Exhibit VI - Classification Exception Area & Well Restriction Forms

Remedial Action Report
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey
UST #0129486
NJDEP Case #93-06-24-1425

February 27, 1996

1.0 TECHNICAL OVERVIEW

The Allied Building Supplies (Allied) site is located at 101 West Elizabeth Avenue in the City of Linden, Union County, New Jersey (see Figure 1). A Remedial Action Workplan (RAW) was submitted by Vectre Corporation for the Allied site in May of 1994. The RAW proposed natural remediation/attenuation as the remedial alternative for the site.

In January of 1995, Brinkerhoff Environmental Services, Inc. (BES) was retained by SELRITE Millwork Corporation to conduct a site investigation for the Allied site. The remedial investigation was conducted to provide supportive data to the May 1994 RAW, and included the installation of two (2) ground water monitoring wells (MW-5 & MW-6), and collection and analysis of ground water samples. Figure 2 is a site map depicting well locations relative to property boundaries and structures.

Following the investigation, BES prepared a Remedial Action Workplan Addendum (RAWA) dated February 23, 1995, summarizing well installation, ground water sampling and results. Elevated levels of lead were detected in Wells MW-1, MW-5, and MW-6, and elevated levels of benzene and xylenes were detected in Well MW-1, during the January 6, 1995 ground water sampling event. Hydrogeological data collected during the investigation indicated a ground water mound was present in the area of the former gasoline underground storage tank (UST) excavation area surrounding Well MW-5 (see Figure 3).

The following Remedial Action Report (RAR) addresses outstanding issues regarding the Allied investigation, including recommendations for Case Closure through natural attenuation and designation of a Classification Exception Area (CEA). Activities conducted as part of this RAR are discussed below.

Previous soil sampling and analysis indicated elevated levels of xylenes remained in the soil surrounding the former gasoline UST excavation. BES supervised excavation of soil in the area of the elevated xylene samples, collected postexcavation soil samples, and disposed of contaminated soil removed from the excavation.

Four (4) on-site ground water monitoring wells were resampled using the "Low Flow" sampling methodology to reduce turbidity and sediment within the samples. A Ground water contour map was prepared for the sampling event. To assess aquifer characteristics necessary for calculating

contaminant transportation and degradation rates, rising head slug tests were conducted on Wells MW-2 and MW-6.

Activities associated with this RAR were conducted in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E. Sampling was performed in accordance with May 1992 NJDEP *Field Sampling Procedures Manual*. Cleanup Standards were based on the Soil Cleanup Criteria, revised on February 3, 1994 and Ground Water Quality Standards, N.J.A.C. 7:9-6.

2.0 SOIL REMEDIATION

Since previous soil sampling results indicated elevated levels of xylenes remained in the soil along the southern perimeter of the former gasoline UST excavation, BES proposed to excavate and dispose of additional soil in this area. Previous soil sampling results are summarized in Table 1, below, and depicted on Figure 4.

Table 1
Previous Soil Sampling Results
(Results in ppm)

Sample #	Xylenes	*NJDEP
105-T1-01 [1]	**47**	10
105-T1-D [1]	**194**	10
105-T1-05 [1]	**48**	10
105MW1-11 [2]	**131**	10

*NJDEP - NJDEP Impact to Ground Water Soil Cleanup Criteria; [1]Samples collected by Sailer Environmental in July 1993; [2]Samples collected by American Resources Consultants, Inc. and reported in September 1993.

On January 24, 1996, under the supervision of BES, Disposal Systems Inc. excavated additional soil in the area of the former gasoline UST and as depicted in Figure 4. Approximately 15 tons of soil were removed from the area, and disposed of through Soil Remediation of Philadelphia. A soil disposal manifest is included in Exhibit I of this report.

Soil types encountered during the excavation included a brown to red-brown sandy silt loam and gravel fill material (within the former excavation area) and a red silty clay loam native soil (outside the former excavation area). At a depth of 10 feet below grade, soil lithology changed from a red silty clay loam to a fine sandy loam. Soil was excavated to a depth of 12.5 feet below grade. Samples were collected at 10.5 feet below grade, where soil was moist to wet, but not saturated. Soils were completely saturated at 11 feet below grade. Ground water was encountered at 10.5 feet below grade during excavation.

Three (3) postexcavation soil samples (EXS-1, EXS-2 and EXS-3) were collected from the west and south sidewalls of the excavation, as depicted on Figure 4. Postexcavation soil sampling results are summarized in Table 2 below, and presented in Exhibit II of this report.

The excavated soil was field screened using an Hnu photoionization detector. Readings ranged from 150 to 200 meter units for the soil excavated. Headspace readings on split samples collected at the location of soil samples ranged from five (5) to 25-meter units (see Table 2).

Table 2
Post-Excavation Soil Sampling Results
January 24, 1996
(Results in ppm)

Sample #	Depth	Hnu Readings	Xylenes	*NJDEP
EXS-1	10.5'	5 - 10	<0.1	10
EXS-2	10.5'	< 5	ND	10
EXS-3	10.5'	20 - 25	<0.1	10

Hnu Readings are reported in meter units; ND - Denotes compound was not detected above the method detection limit; *NJDEP Impact to Ground Water Soil Cleanup Criteria.

Postexcavation soil sampling results indicate xylene concentrations are below NJDEP Impact to Ground Water Soil Cleanup Criteria.

3.0 GROUND WATER INVESTIGATION

3.1 Ground Water Monitoring, Sampling & Analysis

On December 21, 1995, four (4) of the six (6) on-site monitoring wells, MW-1, MW-2, MW-5 and MW-6, were sampled by BES personnel. Samples were collected within two (2) feet of the static water level after purging the wells a minimum of three (3) standing columns of water using the NJDEP approved "Low Flow" purging methodology for metals in ground water. Ground water samples were collected using dedicated bailers, then transferred to laboratory-cleansed glassware suitable for volatile organic compounds and lead. Monitoring well sampling data forms, detailing well gauging information, are included in Exhibit III of this report.

3.2 Ground Water Analytical Results

Samples MW-1, MW-2, MW-5 and MW-6, including a field and trip blank, were analyzed by a New Jersey certified laboratory, Accredited Laboratories, Inc. Samples were analyzed for volatile organic compounds with a forward library search (VO+10) calibrated for xylenes, methyl tertiary butyl-ether (MTBE), tertiary butyl-alcohol (TBA), and lead. Laboratory analytical results are summarized in Table 3 below, and presented in Exhibit IV of this report.

Table 3
Ground Water Sampling Results
Volatile Organic Compounds, MTBE, TBA and Lead
December 21, 1995
(Results in ppb)

Compound	MW-1	MW-2	MW-5	MW-6	*NJDEP Standard
Benzene	**120**	ND	ND	ND	1
Toluene	**4400**	ND	ND	ND	1000
Ethylbenzene	**3200**	ND	ND	ND	700
Xylenes	**6400**	ND	3.5	ND	~~40~~ (1000)
MTBE	ND	ND	ND	ND	~~700~~ (70)
TBA	ND	ND	ND	ND	500
Lead	**12.6**	ND	ND	ND	10

ND - Denotes compound was not detected above the method detection limit *NJDEP Class II-A Ground Water Quality Standards.

Benzene, toluene, ethylbenzene, xylenes (BTEX) and lead were detected in Sample MW-1, at concentrations above the NJDEP Class II-A Ground Water Quality Standards (GWQS). Xylenes were detected in Sample MW-5 at 3.5 parts per billion (ppb), below the NJDEP Class II-A GWQS of 40 ppb.

Historical ground water sampling results indicate a general decreasing trend in the level of petroleum-related volatile organic compounds in MW-1 since the initial sampling event conducted by Vectre, Inc. in December 1993. Table 4 is a summary of historical Ground Water Data.

Table 4
Historical Ground Water Sampling Results
Wells MW-1, MW-5 & MW-6
(Results in ppb)

	MW-1			MW-5			MW-6			*NJDEP
Compound	12/93	1/95	12/95	12/93	1/95	12/95	12/93	1/95	12/95	
Benzene	**350**	35	**120**	NI	ND	ND	NI	ND	ND	1
Toluene	**7500**	79	**4400**	NI	ND	ND	NI	ND	ND	1000
Ethylbenzene	**1600**	60	**3200**	NI	ND	ND	NI	ND	ND	700
Xylenes	**8700**	267	**6400**	NI	ND	3.5	NI	ND	ND	~~40~~ (1000)
Lead	NA	**46**	**12.6**	NI	12	ND	NI	15	ND	10

NA - Denotes sample was not analyzed for compound; NI - Denotes well was not yet installed; ND - Denotes compound was not detected above the method detection limit; *NJDEP - NJDEP Class II-A Ground Water Quality Standards.

From January of 1995 to December of 1995, lead concentrations have decreased from 46 ppb to 12.6 ppb in Well MW-1, and from 12 ppb and 15 ppb to nondetect in Wells MW-5 and MW-6, respectively. The decrease in lead concentrations is most likely due to implementation of the "Low Flow" sampling methodology for metals in ground water. The nondetectable levels reported

in MW-5 and MW-6, after using the low flow purging method, indicated that the lead previously detected was likely the result of suspended solids and not impacted ground water.

Previous sampling for volatile organic compounds and lead reported nondetectable levels in Wells MW-2, MW-3, and MW-4.

The reason for the increase in sampling results from January 1995 and December 1995 may be the result of the use of the slow purge sampling method, which would cause less volatilization of organic compounds during purging and sample collection.

3.3 Well Search

A well search was conducted by Vectre Corporation as part of the May 1994 RAW. The search included all domestic, industrial, potable and monitoring wells within a one (1) mile radius of Allied. The search identified three (3) domestic wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and 93 monitoring wells within one (1) mile of the site. The depth of the domestic wells and potable well are greater than 100 feet and the wells do not draw water from the shallow water table aquifer. A canvass of the area revealed no wells located within 500 feet of the site. Basements were not identified immediately downgradient of the site.

3.4 Aquifer Characteristics & Classification Exception Area Application

On December 21, 1995, prior to well purging and sampling, the six (6) on-site ground water monitoring wells were gauged. Monitoring well gauging data is presented in Table 4, below.

Table 5
Monitoring Well Gauging Data
December 21, 1995
(Results in feet)

Monitoring Well	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Headspace Reading	60	0	0	0	0	0
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	12.61	19.55	14.45	19.45	15.15	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Ground Water	9.59	10.72	7.93	7.73	2.05	11.89
Product Thickness	0.00	0.00	0.00	0.00	0.00	0.00
Ground Water Elevation	19.64	19.57	20.05	20.46	27.66	18.71

N/A - Data not available.

Depth to ground water ranged from 2.05 feet in Well MW-5 to 11.89 feet in Well MW-6 during the December 21, 1995 sampling event. Ground water flow is toward the north to north-northeast, as depicted on Figure 5 - Ground Water Contour Map. This flow direction represents a

increased precipitation during the past 60 days. The ground water flow direction in January 1995 was toward the northeast. A small anomaly in flow direction is present surrounding Well MW-5, located within the former gasoline UST excavation, and may be due to mounded water within the former tank field area.

3.4.1 Hydraulic Conductivity

To evaluate hydraulic conductivity, BES field personnel conducted aquifer "slug" testing on Wells MW-2 and MW-6. A volume of water was removed from each well using a dedicated stainless steel bailer while monitoring changes in static water level over time using a Hermit Data Logger. A quantitative hydrogeologic assessment of the data was performed using the AQTESOLV ground water modeling program. The slug test data was analyzed using the Bouwer and Rice method for unconfined aquifers. Hydraulic conductivity and ground water and pollutant transport rates were calculated using the slug test data and AQTESOLV modeling calculations. Slug test data is included in Exhibit V of this report.

3.4.2 Ground Water Velocity

The rate of ground water movement in the area of concern was determined using the ground water velocity equation derived from a combination of Darcy's law and the velocity equation of hydraulics. Ground water velocity was then expressed as:

$$Vs = K \times i/ne$$

Where:

Vs = seepage velocity
K = hydraulic conductivity (calculated from slug test data)
i = hydraulic gradient (calculated from ground water flow data)
ne = effective porosity (assumed at 20%)
x = multiplication symbol

Ground water velocity in the area of concern was then calculated:

$$Vs = 0.0002592 \text{ ft/min} \times 0.01 \text{ ft/ft} / 0.20 \qquad 1.296 \times 10^{-4} \text{ cm/sec}$$
$$Vs = 0.000013 \text{ ft/min}$$

Assuming a porosity of 20%, and using a calculated hydraulic gradient of 0.01 feet per foot obtained from the most recent ground water contour map, ground water velocity is determined to be 6.83 feet per year.

3.4.3 Pollutant Transport Rate

Applying a pollutant transport rate calculation to the ground water velocity rate, calculated above, the following retardation factor is derived:

$$Rd = 1 + (KOC \times foc \times pb/ne)$$

Where:

Rd = retardation factor
KOC = soil sorption coefficient (63 - standard benzene coefficient)
foc = fraction of organic carbon (assumed at 0.005)
pb = bulk density (assumed at 1.5 g/ml.)
ne = effective porosity (assumed at 20%)

The retardation factor is then calculated:

$$Rd = 1 + (63 \times 0.005 \times 1.5/0.20)$$
$$Rd = 3.36$$

The pollutant (benzene) transport rate is then calculated as follows:

$$Vpt = V/Rd$$
$$Vpt = 6.83 \text{ ft/yr.}/3.36$$

Using this formula, assuming a bulk density of 1.5 grams per milliliter, a fraction of organic carbon content of 0.5%, and a porosity of 20%, the benzene transport rate is calculated to be approximately 2.03 ft/yr. This slow contaminant transport rate explains why gasoline related volatile compounds have not been detected in Well MW-2, located down gradient of the former UST's.

Based on the benzene transport rate calculated above, an average benzene half-life of 200 days, and an initial benzene concentration of 350 ppb, dissolved benzene concentrations are expected to naturally degrade to 1.0 ppb within approximately 4.6 years and 9.3 feet downgradient of Well MW-1. A CEA designation is requested, using natural attenuation as the method of remediation, for a duration of five (5) years and 20 feet downgradient of Well MW-1, as depicted on Figure 6 - Classification Exception Area Designation Map.

4.0 CONCLUSIONS AND RECOMMENDATIONS

BES conducted a remedial investigation at Allied Building Supplies, located at 101 West Elizabeth Avenue in the City of Linden, Union County, New Jersey. The investigation included additional soil removal in the former gasoline UST excavation area, disposal of contaminated soil removed from the excavation, collection and analysis of postexcavation soil samples, and collection and analysis of ground water samples from Wells MW-1, MW-2, MW-5 and MW-6.

4.1 January 24, 1996 Postexcavation Soil Sampling

Postexcavation soil sampling results reported xylenes below Impact to Ground Water Soil Cleanup Criteria in the area of the former gasoline UST excavation area. Less than one-tenth (0.1) of one part per million (ppm) of xylenes were detected in two (2) of the three (3) soil samples (EXS-1 & EXS-3). Xylenes were not detected above the method detection limit in sample EXS-2. Therefore, No Further Action (NFA) is requested with regard to soils in the subject area.

4.2 December 21, 1995 Ground Water Sampling

Benzene, toluene, ethylbenzene, xylenes, and lead were detected in Well MW-1 at concentrations above the NJDEP Class II-A GWQS. Xylenes were detected in Well MW-5 at 3.5 ppb, below the NJDEP Class II-A GWQS of 40 ppb. Lead was not detected above the method detection limit in samples MW-2 and MW-6.

Historical ground water sampling results indicate a decreasing trend in BTEX compounds detected in Well MW-1. Lead concentrations have decreased from 46 ppb to 12.6 ppb in Well MW-1, and from 12 ppb and 15 ppb to nondetect in Wells MW-5 and MW-6, respectively, when the slow purge methodology is applied to sampling protocol. The decrease in lead using the slow purge methodology suggests that the elevated lead levels were the result of suspended solids and not impacted ground water. Lead levels have decreased in MW-1 to just over the GWQS for lead of 10 ppb (sample reported lead at 12.6 ppb).

4.3 Recommendations

BES recommends natural attenuation be considered as a mechanism for remediation and case closure at this site. Laboratory analytical data and site specific geologic and hydrogeologic conditions favor natural attenuation. Only one (1) well, MW-1, showed elevated levels of gasoline-related volatile organics. Abundant clay content in subsurface sediments, and the mounded water present within the former tank excavation, suggest a slow ground water flow rate at this site, which has been verified through evaluation of aquifer slug test data. The combination of a limited extent of impacted ground water, a slow migration rate, the presence of a low permeability soil type, the removal of the source, and the lack of receptors in the area suggest natural attenuation will be an effective option for this site.

Based on the benzene transport rate calculated above, an average benzene half-life of 200 days, and an initial benzene concentration of 350 ppb, dissolved benzene concentrations are expected to naturally degrade to 1.0 ppb within approximately 4.6 years and 9.3 feet downgradient of Well MW-1. A CEA designation is requested, using natural attenuation as the method of remediation, for a duration of five (5) years and 20 feet downgradient of Well MW-1, as depicted on Figure 6 - Classification Exception Area Designation Map.

Regarding the slightly elevated levels of lead detected in MW-1, BES is proposing that the CEA include the lead detected in this well. The level of lead present in MW-1 was just slightly over the GWQS for lead of 10 ppb (sample reported lead at 12.6 ppb). It is BES' opinion that the lead level in MW-1 should decrease further over time and that lead will not migrate beyond the proposed CEA boundary at a level over the GWQS.

A five (5) year CEA should allow for the variations in subsurface conditions, which affect the natural remediation process, and provide adequate time for natural remediation to occur. Completed CEA and Well Restriction Forms are attached in Exhibit VI.

A well search conducted by Vectre Corporation as part of the May 1994 RAW identified three (3) domestic wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and 93 monitoring wells within a one (1) mile radius of the site. A canvass of the area did not reveal wells within 500 feet of the site. Basements were not identified within the immediate area of the site.

BES is proposing no additional sampling and analysis for the subject site. Based on the slow contaminant transport rate, lack of receptors in the area and lack of migration to date, BES is proposing implementation of the CEA for five (5) years. After five (5) years, the CEA can be removed with one (1) confirmation sample collected in the former excavation area.

This report was prepared and is respectfully submitted by:
Brinkerhoff Environmental Services, Inc.

2/27/96

Doug Harm, P.G. Date
Principal Consultant/Hydrogeologist
NJDEP Subsurface Evaluator No. 10556

2/27/96

William A. Melnicki Date
Environmental Scientist
NJDEP Subsurface Evaluator No. 14705

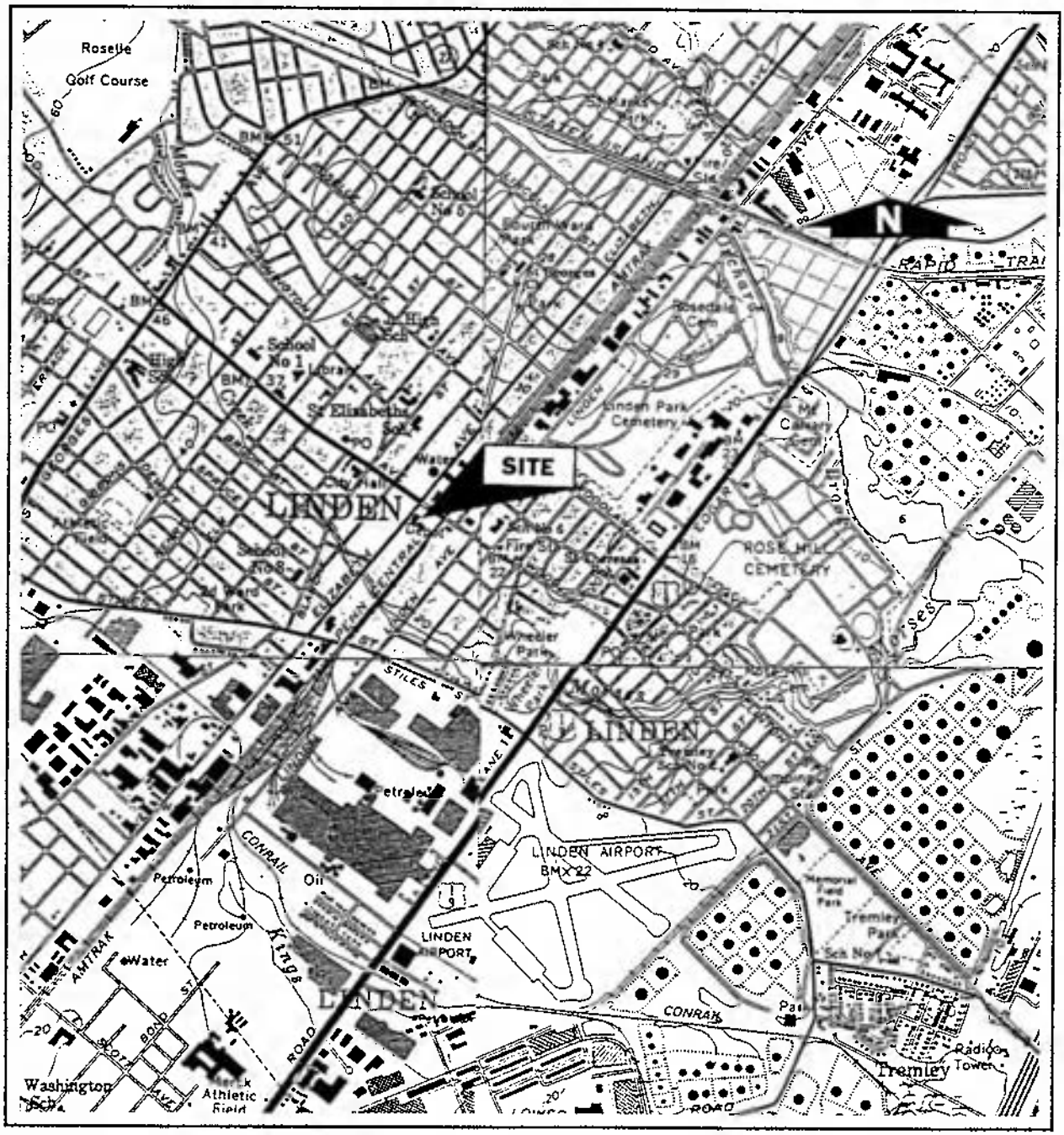


Figure 1 - Site Location Map (U.S.G.S. Topo)
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 2000'

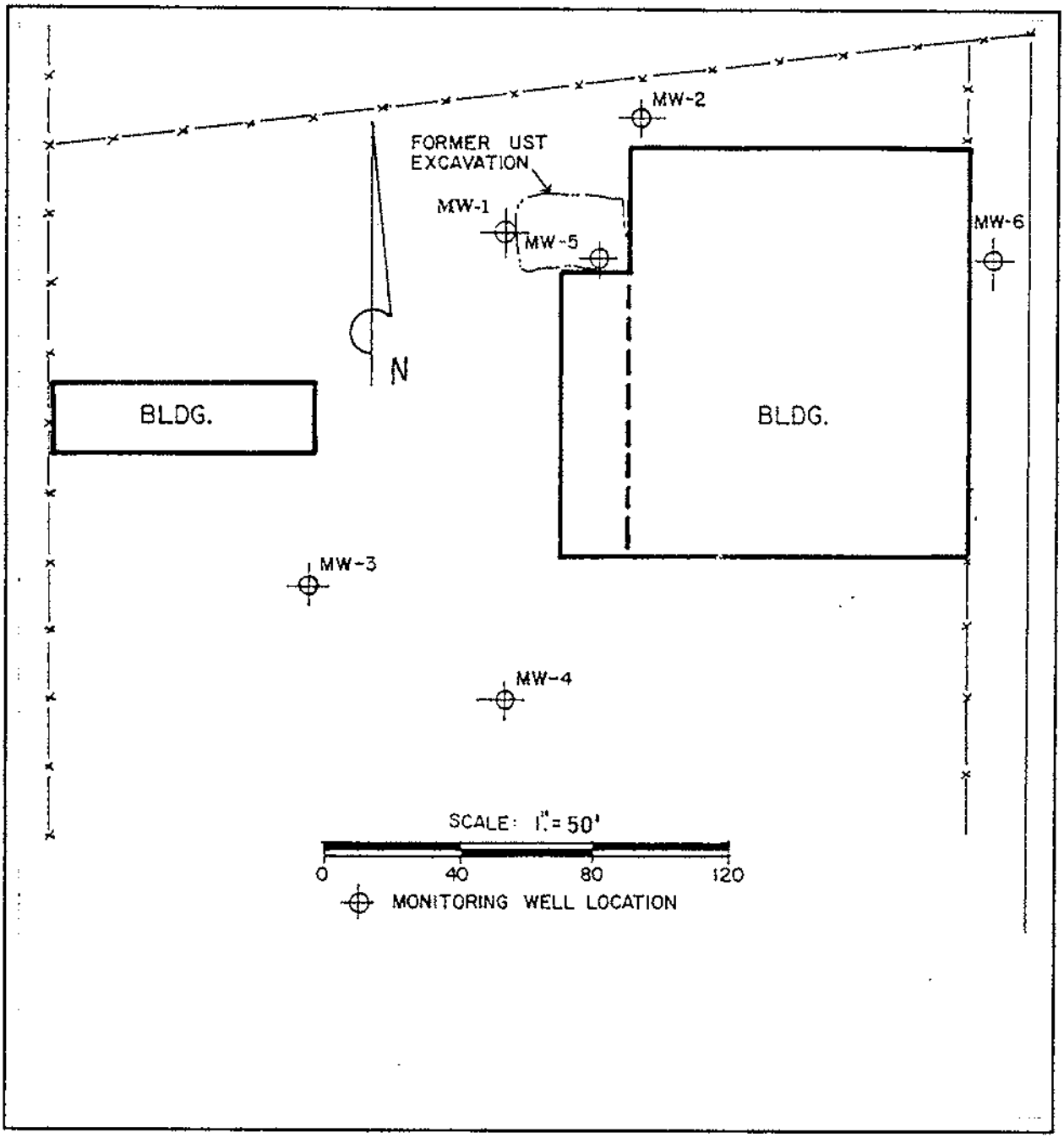


Figure 2 - **Site Map**
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 50'

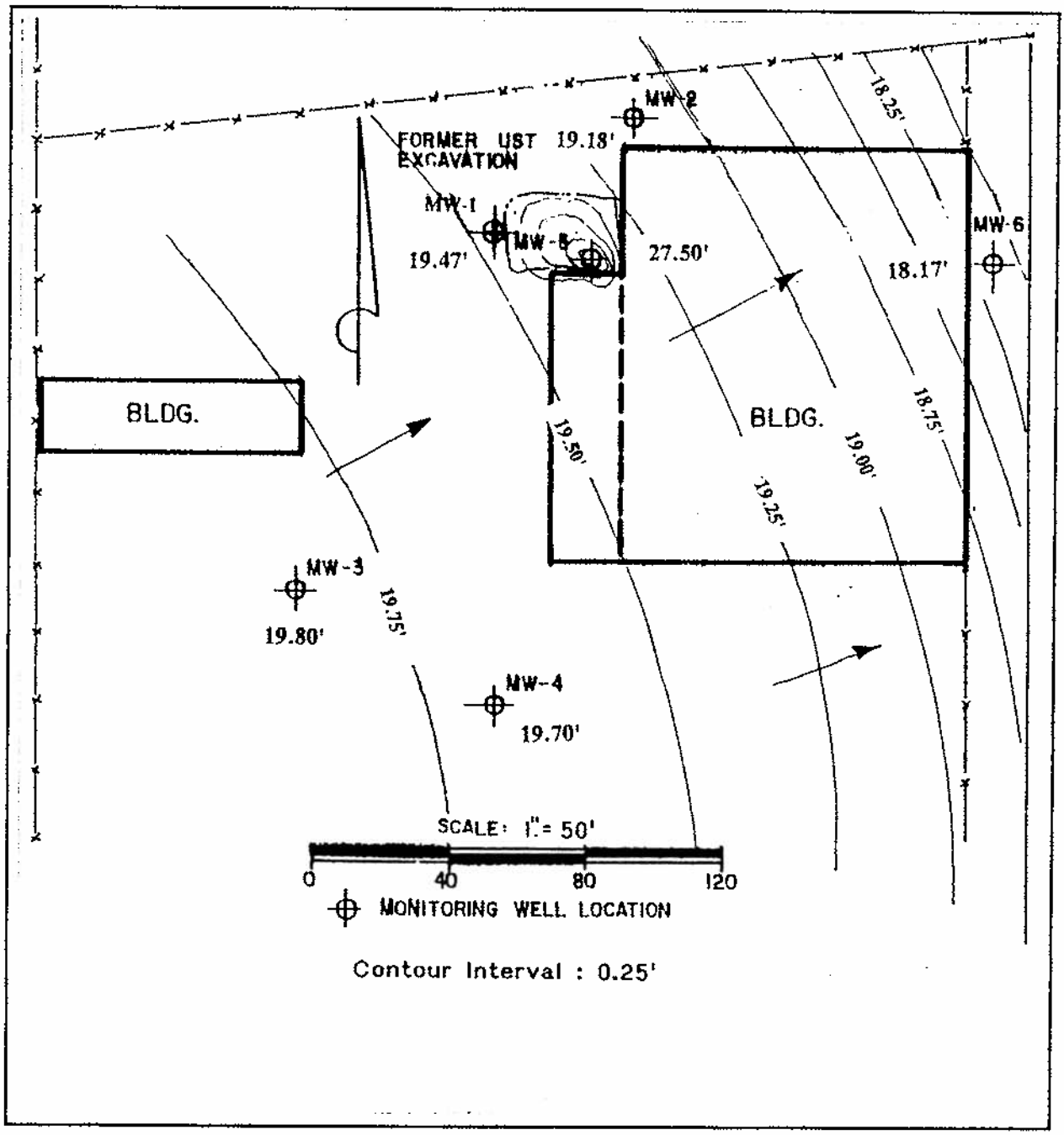


Figure 3 - Ground Water Contour Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Data Collected January 16, 1995 Scale: 1" =50'

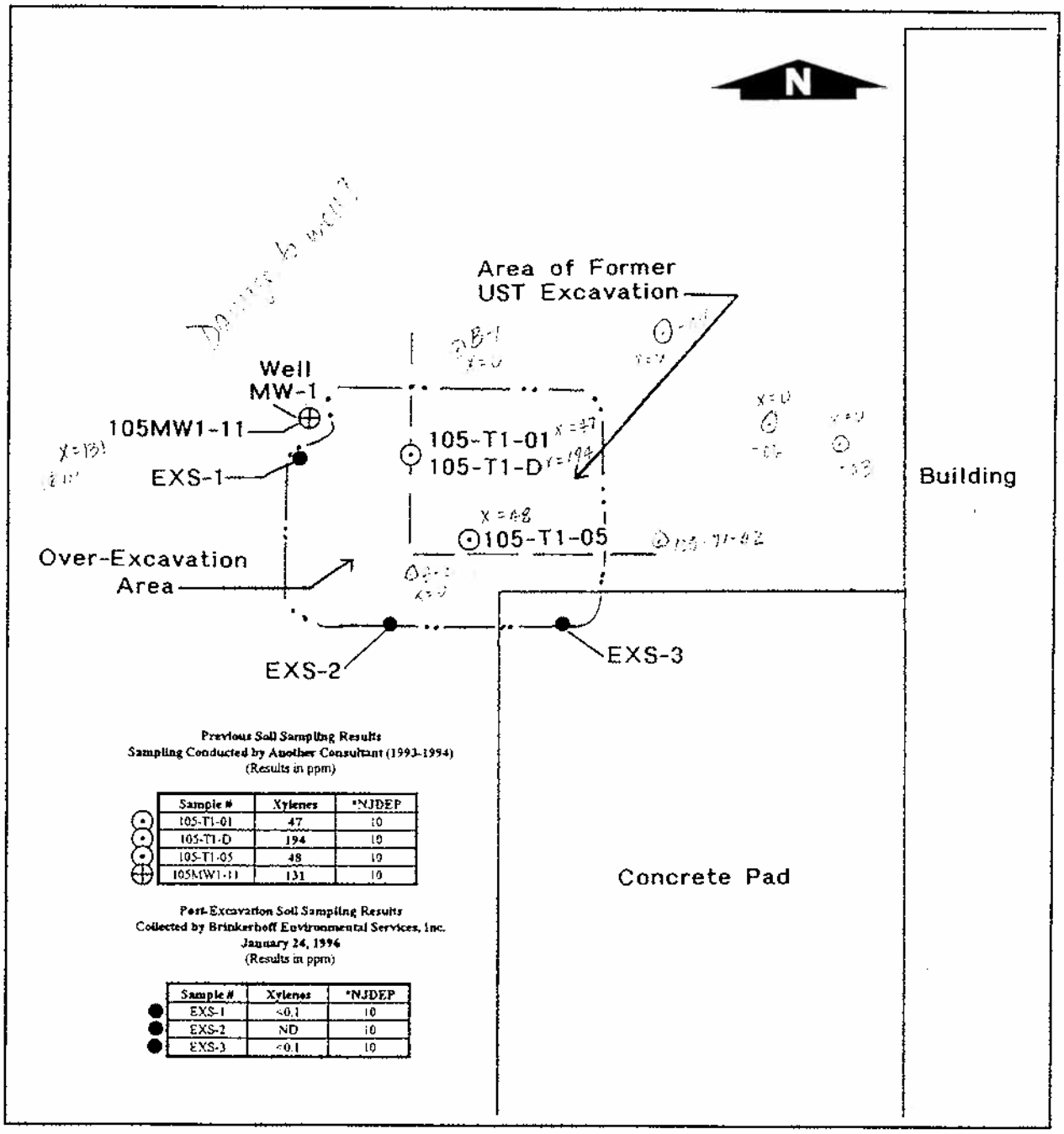


Figure 4 - Soil Sampling Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 10'

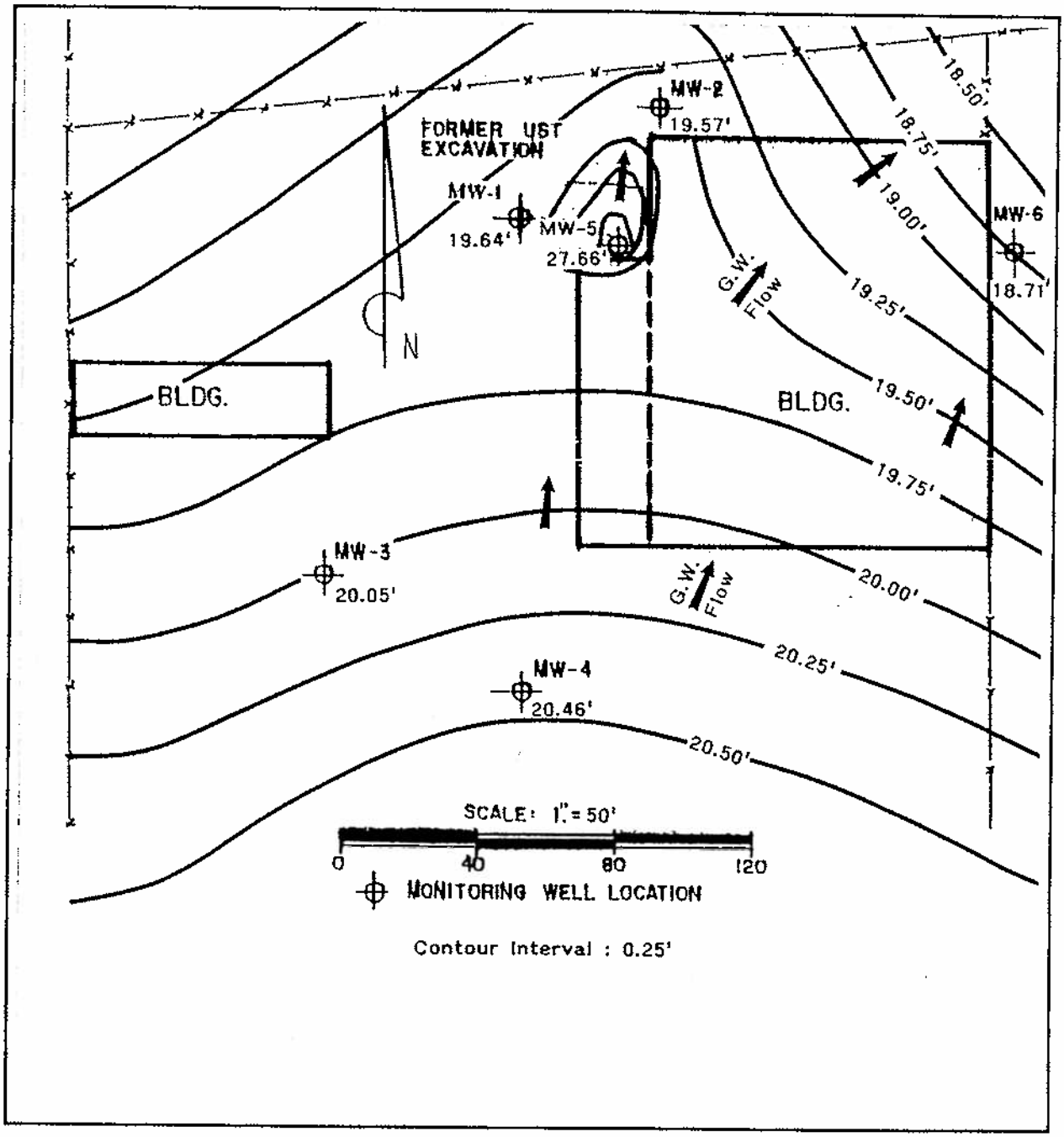


Figure 5 - Ground Water Contour Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Data Collected December 21, 1995 Scale: 1" = 50'

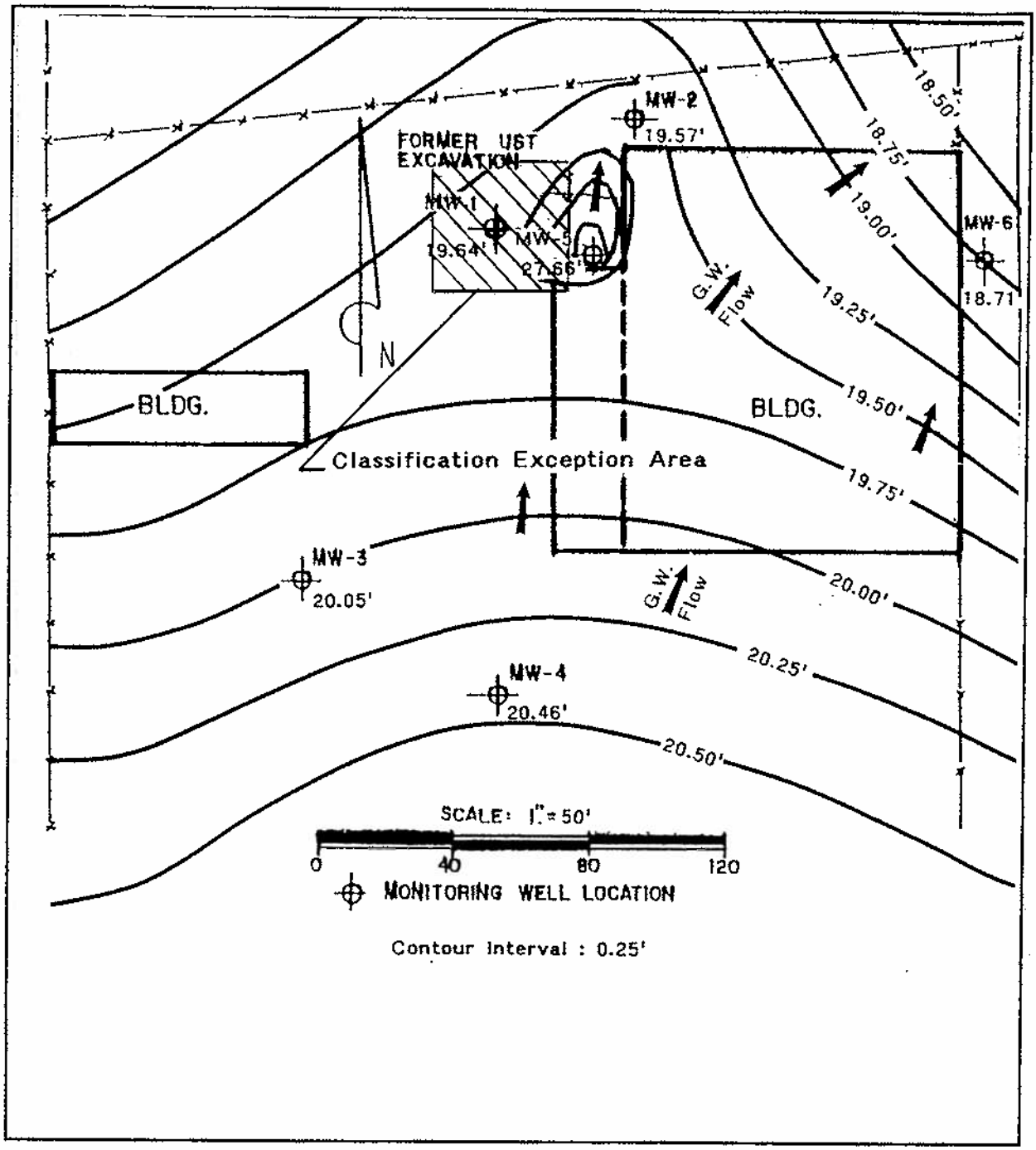


Figure 6 - Classification Exception Area
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Scale 1" = 50'

MATRIX Engineering, Inc.
170 Highway 35, Red Bank, NJ 07701 Phone: (732) 747-9111 Fax: (732) 741-5553

August 26, 1998

Mr. William Brown
NJDEP - BUST
PO Box 433
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supply
101 West Elizabeth Avenue
Linden, NJ
Case No. 93-06-24-1425

Dear Sir:

Presented herein is an application for a Classification Exception Area for the property located at 101 West Elizabeth Avenue, Linden, NJ. Attached are analytical data, calculations and drawings to support this application. These attachments include historical analytical data on the monitoring wells on this site, a drawing which displays the historical groundwater gradient on the site, and the results of the modeling calculations to predict the fate and transport of BTEX at this site. The data and modeling predict a very slow rate of transport of the contaminants and does not predict that potential receptors will be impacted.

This site had a discharge from an underground gasoline storage tank and/or piping prior to 1993. A total of six groundwater monitoring wells have been installed on or near this site as part of the site investigation. Through the eight rounds of sampling which has occurred over the past five years, only MW#1 has indicated contaminants at levels above the applicable Groundwater Quality Standards. Furthermore, the level of these contaminants have been significantly reduced over this period through natural processes.

It has been reported that a well search was previously performed in support of the management of this case and the results were submitted to the NJDEP. This well search indicated no downgradient wells to be within ¼ miles of the site.

The direction of groundwater flow is indicated to be toward the east. The closest potential receptor in this direction is the storm sewer collection system which is located in the parking lot for the Linden Rail Station. This system is approximately 75 feet from the property line of this site.

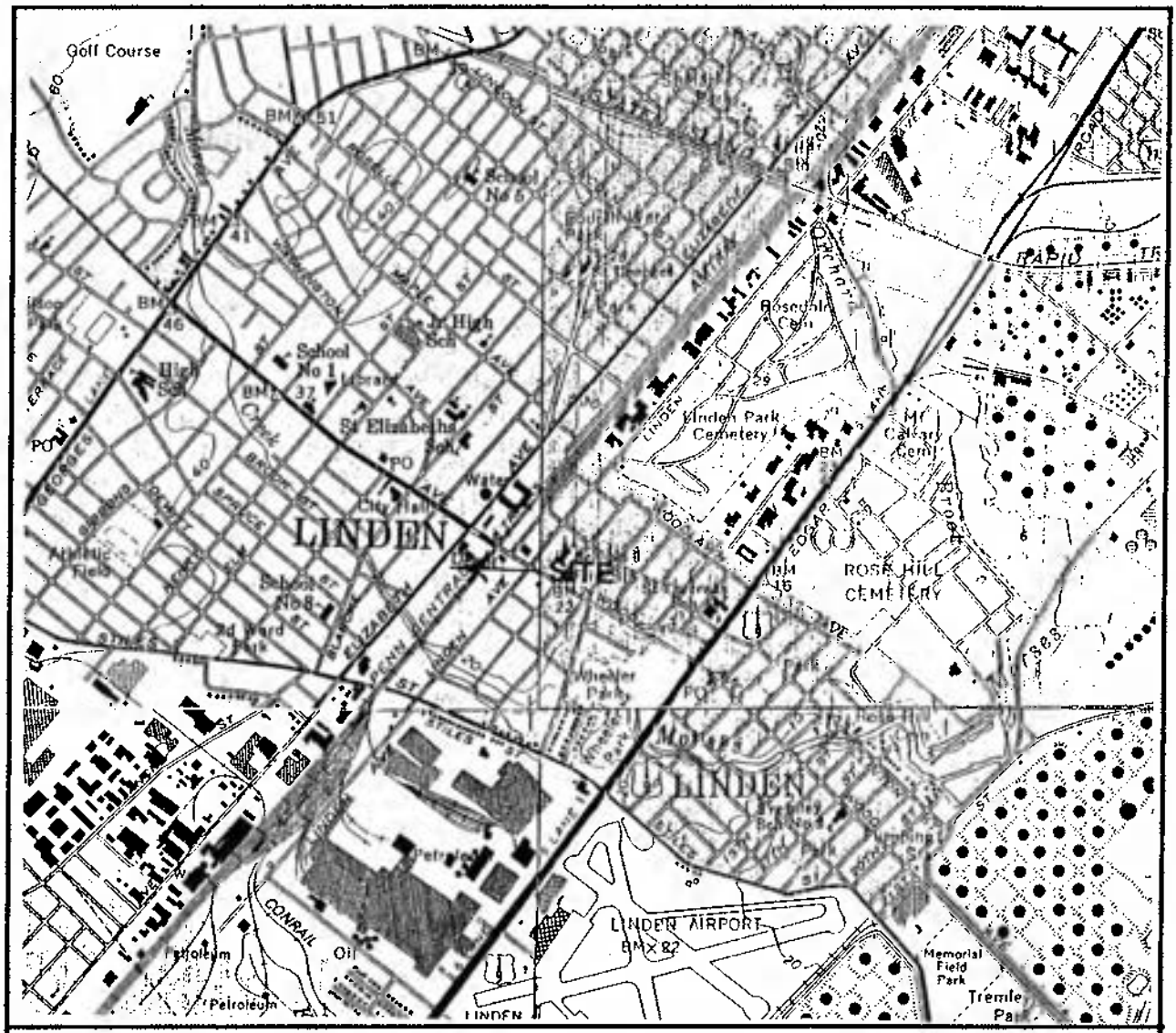
The native soils at this site are have been characterized as a silty clay during well installations. Based on this characterization, the hydraulic conductivity at this site has been estimated to be approximately 3E-3 ft/day. Groundwater elevations have been measured in the various monitoring wells during each sampling episode. These data indicate that the groundwater gradient is approximately 0.005 ft/ft (See Figure 1). The porosity of the silty clay soils has been estimated to be <0.5. Based on the foregoing data, the actual groundwater flow rate is calculated to be 3E-5 ft/day. At this flow rate, the plume is predicted to be essentially stagnant. Even using other more conservative assumptions, the maximum distance for the migration of the BTEX plume is predicted to be less than 15 feet from the source located at or near MW#1. Therefore, the plume is predicted not to impact receptors and is predicted not to travel beyond the limits of the property boundary.

Based on these analyses, a Classification Exception Area is proposed for this site to the limits of the property boundaries.

Thank you for your consideration. If you have any questions on this matter, please contact me at your convenience.

Very truly yours,

J. David Calvert, PE, CSP
For Matrix Engineering, Inc.



Drawing from USGS Maps
Roselle Quadrangle
Elizabeth Quadrangle
Perth Amboy Quadrangle
Arthur Kill Quadrangle

N

Allied Building Supply
101 W. Elizabeth Avenue
Linden
Union
New Jersey

Scale 1:24000

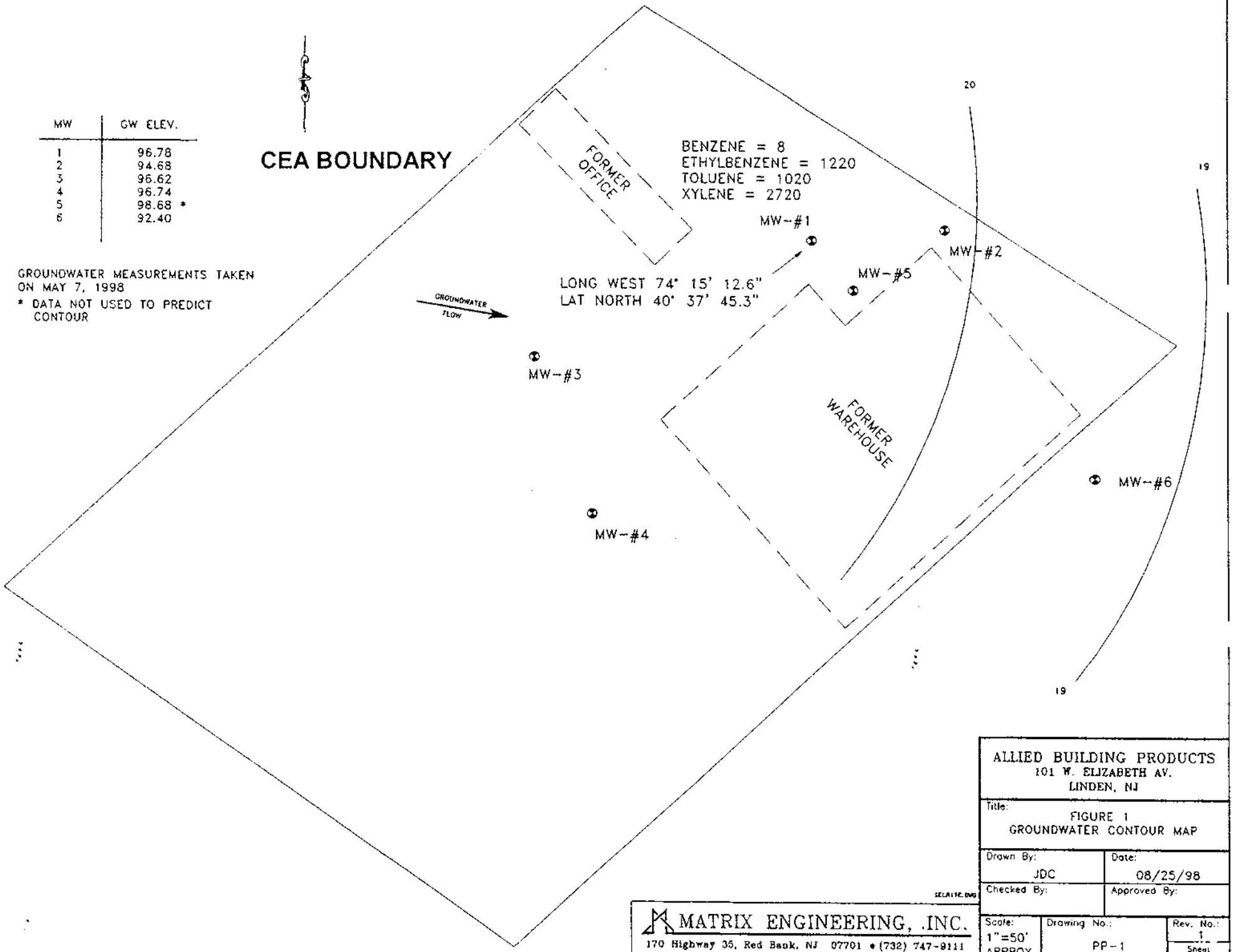
Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
Tel. (732) 747-9111 Fax (732) 741-5553

Figure 2
USGS
August 26, 1998

MW	GW ELEV.
1	96.78
2	94.68
3	96.62
4	96.74
5	98.68 *
6	92.40

GROUNDWATER MEASUREMENTS TAKEN ON MAY 7, 1998

* DATA NOT USED TO PREDICT CONTOUR



ALLIED BUILDING PRODUCTS
101 W. ELIZABETH AV.
LINDEN, NJ

Title: FIGURE 1
GROUNDWATER CONTOUR MAP

Drawn By:	Date:
JDC	08/25/98
Checked By:	Approved By:

MATRIX ENGINEERING, .INC.
170 Highway 35, Red Bank, NJ 07701 • (732) 747-9111

Scale:	Drawing No.:	Rev. No.:
1"=50' APPROX.	PP-1	1

Sheet 1 of 1

TABLE 1
Allied Building Supply Site
Field Determined Well Parameters
Measured Before Purging
5/7/98

Monitor Well	Casing Elevation (feet)	Depth To Water (feet)	Depth To Product (feet)	Water Elevation (feet)	Product Thickness (feet)	Adjusted Water Elevation (feet)	Dissolved Oxygen (ppm)	pH (SU)	Conductivity (uS)
MW-#1	29.23	8.83	N/A	20.40	0.00	--	1.3	6.9	413
MW-#2	30.29	10.20	N/A	20.09	0.00	--	0.6	5.8	391
MW-#3	27.98	7.84	N/A	20.14	0.00	--	1.8	6.2	487
MW-#4	28.19	7.22	N/A	20.97	0.00	--	1.0	5.9	220
MW-#5	29.71	1.89	N/A	27.82	0.00	--	2.0	6.8	394
MW-#6	30.60	11.33	N/A	19.27	0.00	--	2.5	6.7	648

Casing elevations based on data from Compliance Management Inc. report dated February, 1997
N/A = Not Applicable

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

TABLE 2
SUMMARY OF LABORATORY ANALYSES
ug/l

		Intern. Hydronics		Brinkerhoff/ Accredited			Brinkerhoff/ GTEL	Compliance/ Water Works	Matrix/ AllService	Matrix/ AllService	
MW#1		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	71	NA	46	12.6	14.1	11	124.6	375	6.18	
	BENZENE	280	350	35	120	37	46	<20	8	NA	
	TOLUENE	3000	7500	79	4400	4600	4200	3500	1020	NA	
	ETHYLBENZENE	620	1600	60	3200	1300	1800	2200	1220	NA	
	TOTAL XYLENES	3900	8700	267	6400	7800	10000	8000	2720	NA	4968
MW#2		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NA	<10	<10	NA	NS	14.7	8	NA	
	BENZENE	NS	NA	<5	NA	NA	NS	<1	<0.1	NA	
	TOLUENE	NS	NA	<5	NA	NA	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NA	<5	NA	NA	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NA	<10	NA	NA	NS	<3	<0.2	NA	ND
MW#5		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	12	<10	NS	NS	159.1	45	NA	
	BENZENE	NS	NI	<5	<0.4	NS	NS	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	3.5	NS	NS	<3	<0.2	NA	ND
MW#6		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	15	<10	NS	<4	24.4	7	NA	
	BENZENE	NS	NI	<5	<0.4	NS	ND	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	ND	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	ND	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	<4.9	NS	ND	<3	<0.2	NA	ND

Data for sampling rounds from December , 1993 to December, 1996 based on data presented by Compliance Management Inc.
Sampling for lead analysis in July, 1998 accomplished by trickle flow.
Lead analyses for May, 1998 and December, 1996 presumed to be due to particulate contamination.
Lead data presented by Compliance Management Inc. may not be accurate based on NJDEP comments in letter dated March 26, 1997.

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

2:04 PM, 8/24/98

Benzene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 3.16E-05 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 0.000 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Benzene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	291	days	t1/2 = 291 days
Initial Concentration (Co)	350	ug/l	
Second Concentration (C)	8	ug/l	Alternate t1/2
Time Interval (dt)	1585	days	t1/2 = 291 days
Most Recent Concentration	8		
GWQS	1		
Calculated Half-Life	291	days	
Time to Reach GWQS	872	days	
Time to Reach GWQS	2	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	8		
GWQS	1		
Alternate Half-Life	291	days	
Time to Reach GWQS	873	days	
Time to Reach GWQS	2.39	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Toluene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Toluene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	559	days	t1/2 = 559 days
Initial Concentration (Co)	7500	ug/l	
Second Concentration (C)	1020	ug/l	Alternate t1/2
Time Interval (dt)	1610	days	t1/2 = 291 days
Most Recent Concentration	1020		
GWQS	1000		
Calculated Half-Life	559	days	
Time to Reach GWQS	16	days	
Time to Reach GWQS	0	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	1020		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	8	days	
Time to Reach GWQS	0.02	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Ethylbenzene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Ethylbenz		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	632	days	t1/2 = 632 days
Initial Concentration (Co)	3200	ug/l	
Second Concentration (C)	1220	ug/l	Alternate t1/2
Time Interval (dt)	880	days	t1/2 = 291 days
Most Recent Concentration	1220		
GWQS	700		
Calculated Half-Life	632	days	
Time to Reach GWQS	507	days	
Time to Reach GWQS	1	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	1220		
GWQS	700		
Alternate Half-Life	291	days	
Time to Reach GWQS	233	days	
Time to Reach GWQS	0.64	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Xylene

CEA Calculations

Hydraulic Conductivity (K)	0.003 ft/day	Vs = K*I/ne	
Hydraulic Gradient (I)	0.005263 ft/ft	Vs =	0.000 ft/day
Effective Porosity (ne)	0.5 dimensionless		
Bulk Density of Formation (pb)	1.4 g/cc	Rd = 1+(Kd*pb/ne)	
Soil Sorption Coef. (Koc)	63 ml/g	Rd =	1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05 ft/day	Vpt = Vs/Rd	
Retardation Factor (Rd)	1.882	Vpt =	1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05 ft/day		
Sample Location	MW-1		
Compound of Concern	Xylene	t1/2 = 0.693*dt/ln(C/Co)	
Site Calculated Half-Life (t1/2)	357 days	t1/2 =	357 days
Initial Concentration (Co)	10000 ug/l		
Second Concentration (C)	2720 ug/l	Alternate t1/2	
Time Interval (dt)	670 days	t1/2 =	291 days
Most Recent Concentration	2720		
GWQS	1000		
Calculated Half-Life	357 days		
Time to Reach GWQS	515 days		
Time to Reach GWQS	1 yrs	D = Vpt*t	
Length of Transport (D)	0 feet	D =	0 feet
Most Recent Concentration	2720		
GWQS	1000		
Alternate Half-Life	291 days		
Time to Reach GWQS	420 days		
Time to Reach GWQS	1.15 yrs	D = Vpt*t	
Length of Transport (D)	0 feet	D =	0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Xylene (2)

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Xylene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	960	days	t1/2 = 960 days
Initial Concentration (Co)	8700	ug/l	
Second Concentration (C)	2720	ug/l	Alternate t1/2
Time Interval (dt)	1610	days	t1/2 = 291 days
Most Recent Concentration	2720		
GWQS	1000		
Calculated Half-Life	960	days	
Time to Reach GWQS	1386	days	
Time to Reach GWQS	4	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	2720		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	420	days	
Time to Reach GWQS	1.15	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

State of New Jersey

Christine Todd Whitman
Governor

Department of Environmental Protection

Bureau of Underground Storage Tanks
P.O. Box 433
401 East State Street
Trenton, N.J. 08625-0433
Fax (609)633-1454

Robert C. Shinn, Jr.
Commissioner

Mr. Daniel Winters
PO Box 387
~~581 Rahway Avenue~~
Union, NJ 07083 - 0387

Re: Area of Concern: 2,000 Gallon Gasoline Underground Storage Tank
Limited Restricted Use
No Further Action Letter and Covenant Not to Sue
Allied Building Supplies
101 West Elizabeth Avenue
Block 254 Lot 10
Linden, Union County
Case #93-06-24-1425
UST #0129486
KCSL # NJL600081798
Closure #C93-2092.

NOV 16 1998

Dear Mr. Winters:

Pursuant to N.J.S.A. 58:10B-13.1 and N.J.A.C. 7:26C, the New Jersey Department of Environmental Protection (Department) makes a determination that no further action is necessary for the remediation of the area of concern as specifically referenced above, except as noted below, so long as Allied Building Supplies did not withhold any information from the Department. This action is based upon information in the Department's case file and Allied Building Supplies' final certified report dated August 26, 1998. In issuing this No Further Action Determination and Covenant Not to Sue, the Department has relied upon the certified representations and information provided to the Department.

By issuance of this No Further Action Determination, the Department acknowledges the completion of a Remedial Investigation and Remedial Action pursuant to the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) for the 2,000 gallon Gasoline Underground Storage Tank and no other areas.

NO FURTHER ACTION CONDITIONS

As a condition of this No Further Action Determination Allied Building Supplies as well as each subsequent owner, lessee and operator (collectively "Successors") shall comply with each of the following:

Name and Address Changes

Pursuant to N.J.S.A. 58:10B-12, Allied Building Supplies and the Successors shall inform the Department in writing whenever its name or address changes, within 14 calendar days after the change.

Well Sealing

Pursuant to N.J.S.A. 58:4A, Allied Building Supplies and the Successors shall properly seal all monitoring wells installed as part of a remediation that will no longer be used for ground water monitoring. A certified and licensed well driller shall seal the wells in accordance with the requirements of N.J.A.C. 7:9-9. The well abandonment forms shall be completed and submitted to the Bureau of Water Allocation. Please call (609) 984-6831 for forms and information.

Monitoring of Compliance

Pursuant to N.J.S.A. 58:10B-13.1, Allied Building Supplies and the Successors shall conduct monitoring for compliance and effectiveness of the institutional control specified in this document and submit a certification to the Department biennially in writing that the institutional control is being properly maintained and continues to be protective of public health and safety and the environment. Any such certification shall include the information relied upon to determine that no changes have occurred.

CLASSIFICATION EXCEPTION AREA (CEA)
AND WELL RESTRICTION AREA (WRA)

Because concentrations of contaminants remain above the Ground Water Quality Standards, N.J.A.C. 7:9-6 et seq., a CEA and WRA are required, at this time, as institutional controls.

This CEA and WRA are based, in part, on the aquifer and contaminant data and evaluations provided in the above referenced report and/or case file. The CEA and WRA is the area defined by the property boundary and identified on the enclosed map. Any special conditions or restrictions for water use within the WRA will be administered by the Department's Bureau of Water Allocation.

This CEA and WRA apply to benzene, toluene, ethylbenzene and xylenes only. All other constituent standards apply within the CEA. All constituent standards (N.J.A.C. 7:9-6) apply at the designated boundary. All designated ground water uses within this area are suspended for the duration of the CEA. Pursuant to N.J.A.C. 7:9-6.4, "designated use" means a present or potential use of ground water within a ground water classification area as determined by N.J.A.C. 7:9-6.5. Pursuant to N.J.A.C. 7:9-6.5, this area is presently designated as Class II-A. The primary designated use for Class II-A ground water is potable water; secondary uses include agricultural and industrial water.

The duration of the CEA and WRA is set at three years from the date of this letter. This is greater than the predicted duration for contaminant degradation in the above referenced report. The Ground Water Quality Standards that apply to the compounds of concern are: benzene 1 ppb; toluene 1000 ppb; ethylbenzene 700 ppb and xylenes 1000 ppb. Should concentrations of contaminants reach their respective criteria prior to the CEA and WRA expiration date as demonstrated through ground water sampling, the Department will consider any requests to terminate the CEA and WRA. However, the expiration of the three year period prior to contaminant concentrations reaching the Ground Water Quality Standards would not constitute approval to utilize the ground water for its designated purposes. Compliance with the Ground Water Quality Standards may be determined by Allied Building Supplies by demonstrating that the Ground Water Quality Standards have been met for the referenced constituent(s) through ground water sampling from monitoring well: MW-1. Please note that Allied Building Supplies has the option of maintaining these wells for sampling purposes or sealing these wells and utilizing an acceptable method of ground water sampling to demonstrate compliance with the Ground Water Quality Standards. Compliance may be determined by Allied Building Supplies at the termination of the CEA and WRA or sooner The Department's evaluation of the ground water sampling results, to determine compliance with the Ground Water Quality Standards, would be through a Memorandum of Agreement (MOA) or other oversight document, executed between Allied Building Supplies and the Department.

COVENANT NOT TO SUE

The Department issues this Covenant Not to Sue pursuant to N.J.S.A. 58:10B-13.1. That statute requires a covenant not to sue with each no further action letter. However, in accordance with N.J.S.A. 58:10B-13.1, nothing in this Covenant shall benefit any person who is liable, pursuant to the Spill Compensation and Control Act (Spill Act), N.J.S.A. 58:10-23.11, for cleanup and removal costs and the Department makes no representation by the issuance of this Covenant, either express or implied, as to the Spill Act liability of any person.

The Department covenants, except as provided in the preceding paragraph, that it will not bring any civil action against the following:

(a) the person who undertook the remediation;
(b) subsequent owners of the subject property;
(c) subsequent lessees of the subject property; and
(d) subsequent operators at the subject property.

for the purposes of requiring remediation to address contamination which existed prior to the date of the final certified report for the area of concern specifically referenced above, or payment of cleanup and removal costs for such additional remediation.

Any person who may benefit from this Covenant is barred from making a claim against the Spill Compensation Fund, N.J.S.A. 58:10-23.11i, and the Sanitary Landfill Facility Contingency Fund, N.J.S.A. 13:1E-105, for any costs or damages relating to the remediation covered by this Covenant. All other claims against these funds will be controlled by the corresponding statutes and their implementing regulations.

Allied Building Supplies, and each subsequent owner, lessee and operator, during that person's ownership, tenancy or operation, shall maintain those controls and conduct periodic compliance monitoring in the manner the Department requires.

Pursuant to N.J.S.A. 58:10B-13.1d, this Covenant does not relieve any person from the obligation to comply in the future with laws and regulations. The Department reserves its right to take all appropriate enforcement for any failure to do so.

The Department may revoke this Covenant at any time after providing notice upon its determination that either:

(a) any person with the legal obligation to comply with any condition in this No Further Action Letter has failed to do so; or
(b) any person with the legal obligation to maintain or monitor any engineering or institutional control has failed to do so.

This Covenant Not to Sue, which the Department has executed in duplicate, shall take effect immediately once the person who undertook the remediation has signed and dated the Covenant Not to Sue in the lines supplied below and the Department has received one copy of this document with original signatures of the Department and the person who undertook the remediation.

Name: Daniel Winters

Signature:_____

Title:_____

Dated:_____

NEW JERSEY DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Name: Kevin F. Kratina

Signature:_____

Title: Chief, Bureau of Underground Storage Tanks

Dated: NOV 16 1998

NOTICES

Bureau of Field Operation's Case Assignment

This No Further Action Determination specifically does not address the 550 gallon fuel oil underground storage tank. Allied Building Supply was notified of the case transfer to the Bureau of Field Operation's Case Assignment Section by letter on December 8, 1994.

Pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C) you may have an opportunity to remediate the site, or portion of the site, on a voluntary basis under a Memorandum of Agreement (application enclosed) or otherwise. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Section Chief
401 East State Street - 5th Floor
P.O. Box 434
Trenton, NJ 08625-0434

Direct Billing

Please be advised that pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C et seq.) Allied Building Supplies is required to reimburse the Department for oversight of the remediation. The Department will be issuing a bill within the next four months.

Thank you for your attention to these matters. If you have any questions, please contact Bill Brown, Case Manager at (609) 777-1386.

Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

enclosures: Memorandum Of Agreement Package
CEA USGS Quad and Site Location Map

c: Kevin Kratina, BUST
Board of Health, Linden
Municipal Clerk, Linden (CEA)
CEHA Agency, Union County
Case Manager
Section Chief, (BFO\CAS)
County Planning Board (CEA)
NJDEP-Bureau of Water Allocation
NJDEP-John Defina, Bureau of Planning & Systems (CEA)
NJDEP-Environmental Claims Administration (CEA)

LEASE NO. L1732.1770-02

OPERATING AGREEMENT AND LEASE

BETWEEN

NEW JERSEY TRANSIT CORPORATION

AND

THE CITY OF LINDEN

This Operating Agreement and Lease (the "Agreement") is effective as of January 1, 2004 between New Jersey Transit Corporation, an instrumentality of the State of New Jersey, with an office at One Penn Plaza East, Newark, New Jersey 07105-2246 ("NJ Transit" or "Lessor") and the City of Linden, a municipal corporation of the State of New Jersey, with offices at 301 N. Wood Avenue, Linden, New Jersey 07036 (the "Lessee").

This Agreement supercedes and cancels any and all agreements, leases and covenants currently in effect between the parties for the Agreement Premises, as hereinafter defined in Paragraph 3. Lessor hereby leases to Lessee, and Lessee hereby accepts from Lessor the Demised Premises, as defined in Paragraph 1 hereof. In addition, Lessee has agreed to place a parcel of property (the Linden Premises, as hereinafter defined) within the ambit of this Agreement and has proposed to institute a preferential parking program whereby Lessee may reserve one hundred (100) parking spaces for the exclusive use of residents of the City of Linden. In connection therewith, Lessee has agreed to provide an opinion of its legal counsel that it has the legal basis to institute such a program. Intending to be legally bound under this Agreement and in consideration of the revenues to be paid and the covenants and other good and valuable consideration contained herein, Lessor and Lessee hereby agrees as follows:

1. <u>DEMISED PREMISES AND AGREEMENT PREMISES</u>:
The premises hereby leased to the Lessee (the "Demised Premises") consists of three parcels (including station building) as follows, all as depicted on Exhibit A, attached hereto and made a part hereof:

Parcel (Lot) 1	2.663 acres (including station building)
Parcel (Lot) 2	1.51 acres
Allied Lot	2.075 acres

Many of the terms of this Agreement also apply to the use, operation, management and maintenance of Parcel (Lot) 3 (the "Linden Premises"), owned by Lessee and also depicted on Exhibit A.

2. **TERM; RENEWAL OPTIONS:**

(a) The initial term of this Agreement (the "Term") shall be five (5) years commencing as of January 1, 2004 (the "Commencement Date") and terminating on December 31, 2008, unless sooner terminated as hereinafter provided (the "Termination Date").

3. **USE; SCOPE OF SERVICES TO BE PROVIDED BY LESSEE:**

(a) The Demised Premises and the Linden Premises (together, the "Agreement Premises") shall be used as commuter parking lots and a commuter train station only. The parking facilities are to be maintained for the benefit and service of the commuter public. Except as described in Paragraph 3(c) below, all parking spaces on the Agreement Premises shall be available to the commuting public on a first come/first served basis and for a uniform fee, without regard to residency. The Agreement Premises shall not be used for any other purpose without the prior written consent of Lessor, whose consent may be granted or denied in its sole and absolute discretion. Lessee shall, at its sole cost, apply for and maintain in good standing throughout the term of the Agreement, all permits and licenses required by any authority from whom any permit or license must be obtained in order for Lessee to lawfully operate the Agreement Premises. Lessee shall comply with all governmental laws, regulations and rules with respect to the use, maintenance, operation and occupancy of the Agreement Premises.

(b) The individual parcels shall be used as follows, including for the provision of parking spaces in compliance with the Americans with Disabilities Act:

Parcel #	Number of Spaces	Including # of ADA spaces	Daily or Permit
1	146	4	Daily
2	93	*	Permit
Allied Lot	235	*	Permit
Lot 3	94	*	Daily

*There shall be a total of 9 ADA spaces allocated on Lots 2, 3 and/or the Allied Lot.

(c) All permit and daily spaces shall be available for use by the commuting public on a first come, first served basis, without regard to residency, except that Lessee may offer up to 100 permit spaces at the reduced rate set forth in Section 4(b) to residents of the City of Linden.

(d) Lessee may oversell parking permits by an amount equal to no more than ten percent (10%) of the permit spaces, or 33 spaces. Should Lessee desire to increase the number of oversold spaces it may, from time to time, submit a request to NJ Transit accompanied by evidence of the reasons supporting such increase. NJ Transit may approve or disapprove such an increase in its sole discretion.

(e) Lessee shall provide all services associated with the management, operation and maintenance of the Agreement Premises in a first-class manner, consistent with generally accepted standards and practices within the parking industry. Lessee and NJ Transit expressly understand and agree that this Agreement and the Exhibits thereto, including the scope of services detailed in the Scope of Services for the Management, Operation and Maintenance of NJ TRANSIT's Linden Rail Station Parking Facility ("Scope of Services"), which are attached hereto as Exhibit B and made a part hereof, set forth all of the promises, agreements, conditions and understandings between NJ TRANSIT and Lessee relative to the Agreement Premises, and

that there are no promises, agreements, conditions or understandings, either oral or written, between them other than as set forth in this Agreement.

(f) NJ TRANSIT and Lessee agree that the Scope of Services provides additional direction beyond this Agreement, and that in the event of a discrepancy between the Agreement and Scope of Services, the Scope of Services shall govern.

4. FEES, PARKING FEES AND REVENUES; RENT PAYMENTS :

(a) Parking Fees:

NJ TRANSIT shall establish the rate structure for all parking fees to be charged at the Demised Premises and the allocation of spaces by fee level. Changing the parking fees and allocations is subject to Lessor's written approval. Where Federal monies are used to rehabilitate or modernize parking facilities, Federal guidelines and regulations shall be followed, and, in the event of any conflict, shall supersede the terms of this Agreement.

(b) No Discrimination:

Lessee may not discriminate between Linden residents and non-residents with respect to charging for or availability of parking spaces, except that, in accordance with the following requirements and in view of Lessee's agreement to subject the Linden Premises (Lot 3) to the terms of this Agreement, Lessee may offer up to one hundred permits for permit parking to residents of the City of Linden for a reduced rate. Prior to the implementation of such a preferential parking program, Lessee must provide an opinion of its municipal attorney that there is little or no legal impediment to such a program. To the extent permitted to do so by law, Lessee hereby agrees to indemnify and defend NJ Transit and the State of New Jersey and hold them harmless against any and all damages (including attorneys fees) that may result from a challenge brought against NJ Transit or the State alleging that the preferential parking program violates constitutional, statutory and/or common law rights, other than those claims resulting from the gross negligence, intentional misconduct or criminal acts of the Indemnified Parties.

(c) Parking Lot Fund Account:

In order to ensure that revenues are used to offset the Agreement Premises' operating and maintenance costs, Lessee shall establish a parking lot fund account (the "Parking Lot Fund Account"). All revenues generated from the parking lots located on the Agreement Premises shall be deposited into the Parking Lot Fund Account and disbursed as hereinafter provided.

(d) Rent:

Except as set forth in Paragraph 4(f), below, Lessee shall pay to Lessor, as Rent, forty percent (40%) of all income derived from the Agreement Premises, including but not limited to, parking fees. Rent shall be submitted to Lessor by the first day of the second month following the end of each quarter.

(e) Payments to Lessor:

All payments to Lessor shall be sent to the following address:

New Jersey Transit Corporation
P. O. Box 35451
Newark, New Jersey 07193-5451

(f) Lessee may retain all revenues derived from subleases and permits for space in the station building.

5. FINANCIAL REPORTS AND RECORDS:

Along with the quarterly rent payment, Lessee shall submit to Lessor a copy of the Quarterly Financial Report on the form contained in Exhibit "D" herein, and copies of the daily and permit transaction reports called for in Scope of Services, Section VI.2 and VI.3, respectively. By February 1 following each year of the term of this Agreement, Lessee shall also submit an Annual Financial Report in the form contained in Exhibit "D" herein.

6. AUDIT AND INSPECTION OF RECORDS AND FINANCIAL REPORTS:

For a period of three (3) years following the Termination Date, upon written demand therefor by Lessor to Lessee, Lessee shall permit Lessor or its authorized representatives to inspect and make copies of all documents, records, data, leases, subleases, financial reports, budgets and memoranda whatsoever prepared or kept or related to gross revenue from parking or other activities at the Agreement Premises. All such documents, records, data, leases, subleases, financial reports, budgets and memoranda relating to the Agreement Premises shall be kept and not destroyed until three (3) years after the Termination Date, unless applicable Federal regulations mandate that all records be maintained for a longer period of time. In that event, the Federal time period will control. Lessor retains the right to audit Lessee's records and books pertaining to the Agreement Premises. If any such audit discloses an error prejudicial to Lessor in an amount in excess of Two Thousand Dollars ($2,000.00), Lessee shall, within five (5) days of notice of same, pay to Lessor the cost of such audit and examination, together with the amount of the error. Lessee shall not use for any financial gain or otherwise any data that it collects from, or receives about, customers of the parking facility. It shall use any such data solely for operation of the facility for Lessor and shall use all reasonable efforts to prevent disclosure of that data to persons unauthorized to view or use that data.

7. UTILITIES:

Lessee, at Lessee's sole cost and expense, shall arrange for the provision of all utilities necessary for the safe operation and maintenance of the Demised Premises and shall pay, directly to the billing authority and prior to the due date for same, the cost of all such utilities and services including, but not limited to, electric service, gas, heat, water and air-conditioning relating to the Demised Premises.

8. MAINTENANCE AND RESTRIPING:

(a) Lessee, at Lessee's sole cost, shall perform all maintenance services as described in Exhibit "B" attached hereto and shall keep the Agreement Premises in a clean, sanitary and safe condition and in good order and repair sufficient to ensure the continued structural integrity and aesthetic appearance of the Agreement Premises. Lessee must keep a complete up to date record of all maintenance and repairs, and this record must be made available to Lessor at any time. If the Lessee is unable to provide any of the maintenance services described in Exhibit "B" by use of its own employees and equipment, Lessee may contract with a maintenance contractor for such maintenance services. Any such contract must include specifications described in Exhibit "B" and must comply with applicable Federal, State and local regulations including the regulations pertaining to public bidding and procurements in the event Lessee is directed to do so by Lessor. Lessee shall perform weekly site inspections of the Demised Premises for elements covered by this Section and Exhibit "B". Lessee shall promptly respond to any and all

emergency calls regarding the Agreement Premises on a twenty-four (24) hour basis, seven (7) days per week. Lessee shall provide Lessor, prior to the execution of this Agreement, with a valid twenty-four (24) hour, seven (7) days per week emergency telephone number of the authorized representative of Lessee. Additionally, Lessee shall on a daily basis clean the waiting areas and restrooms of the adjacent Linden Train Station as described in Exhibit "B".

(b) Lessee shall, at Lessee's expense, be responsible for restriping and minor resurfacing (including but not limited to pothole repairs) of the Agreement Premises' parking lots from time to time so as to keep them in first-class condition, in accordance with Exhibit "B" attached hereto.

9. ALTERATIONS, ADDITIONS OR IMPROVEMENTS:

(a) All major capital improvements to the parking lots and station building owned by NJ TRANSIT will be the responsibility of NJ TRANSIT. Should Lessee seek to undertake alterations or improvements beyond those undertaken by NJ TRANSIT, Lessee shall not make any such alterations or improvements (hereinafter "Alterations") on or to the Agreement Premises without the prior written consent of Lessor, which may be granted or denied in Lessor's sole and absolute discretion. Any approved Alterations shall be constructed at Lessee's sole cost and expense.

(b) Prior to construction of any Alteration by Lessee, Lessee shall submit to Lessor a list of proposed Alterations which shall be subject to review and prior written approval of Lessor as described in subparagraph C of this paragraph. Lessee shall be responsible for all flagging costs for work performed within eighteen (18) feet of the center of the tracks. Lessor will designate those Alterations which must be removed by Lessee upon the Termination Date of this Agreement and those Alterations which will be considered permanent. As to those Alterations deemed to be permanent, Lessee agrees and covenants that Lessor shall become the owner thereof upon installation, unless otherwise specified herein. Such Alterations shall be free and clear of any right, title or interest therein of Lessee or any other party and shall not be encumbered by liens or other legal actions. This list of permanent Alterations shall become a part of this Agreement upon review and written approval of Lessor.

(c) No Alterations shall be commenced until plans and specifications therefor shall have been submitted to and approved in writing by Lessor within sixty (60) days of its receipt of same and, if required, by the New Jersey Department of Community Affairs and any other governmental agency having jurisdiction over the Agreement Premises. All Alterations must be completed in a good and workmanlike manner and in accordance with the approved plans and specifications, and with all applicable laws or regulations. Lessor may specify the time by which such approved Alterations must be completed. Lessee must pay for all work promptly; such repairs, Alterations or improvements must not result in any liens or encumbrances on the leasehold estate or the improvements. Lessor reserves the right to inspect the Alterations during construction and upon completion of such work to assure conformity with approved plans. All required permits, approvals and authorizations must be obtained by Lessee from local municipal bodies or applicable state government entities prior to such Alterations.

(d) To the extent permitted by law to do so, Lessee shall indemnify, defend, and save harmless the State of New Jersey, Lessor, their subsidiaries, agents, officials, employees and servants, and any other operating authorities Lessor may designate (the "Indemnified Parties")

and each and every one of them, against all claims, actions or proceedings made against Lessee or the Indemnified Parties arising out of or on account of construction work performed by or on behalf of Lessee, other than those claims resulting from the gross negligence, intentional misconduct or criminal acts of the Indemnified Parties, and Lessee shall, at its own expense, appear, defend and pay all charges of attorneys and all costs and other expenses arising therefrom or incurred in connection therewith, and, if any judgment shall be rendered against the Indemnified Parties, Lessee shall, at its own expense, satisfy and discharge the same.

(e) During the performance of the work on any approved Alterations, Lessee shall carry Five Million Dollars ($5,000,000) of contractors liability insurance, as well as Railroad Protective Insurance, if required by Lessor, and Worker's Compensation and Employer's Liability Insurance, if required by law. Lessor shall be named as an additional insured on Lessee's contractors liability insurance.

(f) Lessor shall have access to and the right to examine any operations, books, documents, papers, and records of Lessee involving transactions related to any Alterations for a period of three (3) years after the Termination Date; accordingly Lessee shall keep all records related to construction of the Alterations by Lessee for three years after the Termination Date.

(g) Alterations shall not adversely affect passenger safety, services or the operation of trains.

(h) Prior to the time Lessee shall commence the Alterations, Lessee shall post with Lessor a performance bond for the entire cost of the Alterations. Said cost shall be certified by Lessee, the architect and/or the building contractor performing the work. Such certification shall also provide the actual amount to be expended and the length of time for completion of the Alterations. In the event said Alterations shall not be completed within the certified time period, Lessor, in addition to any other rights and remedies set forth herein, shall have the right to use the performance bond funds to complete the Alterations. If Lessee and/or contractors fully and faithfully comply with the provisions as hereinabove stated, the funds or any balance thereof shall be returned to Lessee after satisfactory completion of the work. The funds deposited shall bear no interest. In the event the Alterations are not completed within the time as certified and Lessor causes the Alterations to be completed, any monies not expended shall be retained by Lessor as and for liquidated damages.

(i) For the term of this Agreement, Lessee shall bear all risk of damage, loss, theft, or destruction to alterations, partial or complete. Any and all replacements to, repairs of, or substitution of parts for the Agreement Premises in general, shall also be at the sole cost and expense of Lessee. In the event of any loss, theft or destruction of an Alteration, the Alteration shall be restored or replaced by another unit of substantially the same value and specifications as the unit it replaces, subject to the approval of Lessor.

10. <u>LESSOR'S RESERVATION OF RIGHTS</u>:

(a) Title to the Demised Premises shall remain in Lessor.

(b) Lessor reserves, and therefore does not hereby lease, air rights above the Demised Premises.

(c) Lessor reserves the right to enter upon the Agreement Premises to inspect the Agreement Premises without notice to Lessee and, if Lessor determines that covenants or obligations of Lessee are not being fulfilled, Lessor may, but shall not be obligated to, fulfill any of Lessee's covenants or obligations under the Agreement whereupon Lessee shall immediately pay to Lessor as additional Rent any sums incurred by Lessor. Such inspection or absence of inspection shall not be construed to relieve Lessee of its obligations herein.

(d) Lessor reserves the right, with prior notification to Lessee, to provide, expand, reduce or terminate Passenger-Related Services, as hereinafter defined, on the Demised Premises and to expand, reduce or terminate passenger operations serving the Demised Premises if, in Lessor's opinion, conditions warrant. "Passenger-Related Services" shall include services and facilities within the Demised Premises designed to serve the riding public including, but not limited to, bus loading zones, ticket offices or machines, waiting rooms, parking facilities, station buildings, shelters and canopies.

(e) Lessor reserves the right of its employees and/or its designated representatives to use free of charge two (2) parking spaces at the Agreement Premises for the parking of vehicles in close proximity to the station building.

(f) Lessor reserves the right to keep, maintain and have continued use and access to all railroad-related operational equipment and functions including, but not limited to, the signal equipment, poles, wire and cable lines, public address systems, pipe lines and drainage facilities located on, under or crossing the Demised Premises. If relocation of any railroad related operational equipment is desired by Lessee, Lessee will submit a written request in the manner set forth in Paragraph 11(g). Lessor reserves the right to approve or disapprove the relocation, in its sole discretion. Any relocation by Lessee without the prior written consent of Lessor shall constitute grounds for termination of this Agreement and any permit or sublease.

(g) Lessor hereby reserves unto itself, its agents, contractors and licensees, the right to construct, use, operate, maintain, repair and renew any of its facilities or railroad related equipment, including, but not limited to, trackage, pipes, conduits or tunnels, and any electric power, communication or signal transmission lines, together with poles and guys therefore, and any other of its facilities as may now exist or may hereafter be placed upon, under or over the Demised Premises, it being agreed that this Agreement is subject and subordinate to any and all such rights, easements and uses. Lessor's agents, employees, servants, invitees, contractors and subcontractors are hereby granted unimpeded access to the Demised Premises for the purposes set forth in this section.

11. LESSEE COVENANTS:

(a) Lessee covenants and agrees that Lessee has examined the Demised Premises and has entered into this Agreement without any representation by Lessor as to the condition hereof. Lessee covenants and agrees that it shall accept the Demised Premises in "as is" condition as of the date of this Agreement.

(b) Lessee further recognizes that it enters into this Agreement with the understanding that Lessor is operating a railroad business adjacent to the Agreement Premises and that this railroad business by its nature may create conditions which may be hazardous or offensive. Lessee shall occupy the Agreement Premises in a careful, safe and orderly manner so

as not to interfere in any way with the safety, convenience or circulation of train passengers, or the services, operations or maintenance of or by Lessor or its subsidiaries or any other operating railroad, or with any structure or facilities appurtenant to the business of Lessor or other operating railroad.

(c) Lessee shall observe all reasonable rules and regulations established by Lessor from time to time, provided that Lessee shall be given reasonable notice of any newly-established rules which shall not unreasonably interfere with Lessee's use of the Agreement Premises, unless required as a matter of law.

(d) Lessee shall not permit loud noises to emanate from the Demised Premises.

(e) Sales messages employed by Lessee or any permittee, as well as all displays and advertising used by Lessee or any permittee, must be in good taste and must not mislead consumers.

(f) Lessee covenants that it shall close and lock the commuter waiting room, or cause its sublessee to close and lock the commuter waiting room if a ticket agent is not in the station building. Lessee shall occupy the station building, at a minimum, from 6:30 a.m. to 9:30 a.m. and from 4:00 p.m. to 7:00 p.m. Lessee shall also maintain the bathrooms in a sanitary condition and perform other services necessary for the comfort and convenience of the passengers.

(g) Lessee or permittee may request in writing permission to relocate or make modifications to Passenger-Related Services, Railroad-Related Services, operational equipment and functions including, but not limited to, signal equipment, poles, wire and cable lines, public address systems, pipe lines and drainage facilities located on or crossing the Demised Premises. Railroad-Related Services includes services, facilities or space required for railroad operations, such as storage areas, maintenance bases, platforms, operation offices, and the like. Lessee's written request shall include the reasons for such modifications as well as the plans and specifications for the modifications. Any permitted modifications shall be undertaken so as not to interfere with the operation of the railroad from 6:30 a.m. to 9:30 a.m. or from 4:00 p.m. through 7:00 p.m. daily. Lessor shall review and approve or disapprove the request in writing within sixty (60) days of receipt thereof. No request for modification shall be considered approved and no implementation of the request shall be commenced until Lessor's approval is received in writing. All modification and/or relocation shall be performed at the sole cost of Lessee or its permittee.

12. <u>TERMINATION UPON DEFAULT; TERMINATION FOR CONVENIENCE</u>:

(a) The following shall constitute a default under this Agreement:

(1) Lessee's failure to pay any revenues due Lessor hereunder, all of such revenues being deemed Rent;

(2) Lessee's failure to observe or perform, or cause to be observed or performed any non-financial terms and conditions under this Agreement, and continuation of this failure thirty (30) days after Lessor's written notice to Lessee specifying the nature of the Lessee's failure; except that a failure as described in this subsection (a) shall not constitute a default if it is a non-financial obligation which cannot, with reasonable diligence, be cured within

thirty (30) days, provided Lessee promptly commences and proceeds to cure the failure with reasonable diligence and in good faith;

(3) Abandonment, vacation or surrender of the Agreement Premises.

(b) If default occurs, Lessor may elect to terminate this Agreement upon thirty (30) days' written notice, unless the default is cured within the time period provided hereinabove. If such notice is given, then at the expiration of the thirty (30) day period, if the default has not been cured, Lessee shall quit and surrender the Demised Premises and any Alterations and Lessor shall be entitled to possession of the Demised Premises and Alterations.

(c) Lessor may terminate this Agreement in non-default circumstance upon six (6) months' written notice to Lessee and thereafter Lessor may reenter the Demised Premises. Lessee covenants and agrees that it will return the Demised Premises to Lessor in same or better condition than that existing on the Commencement Date.

(d) Lessee may terminate this Agreement upon sixty (60) days' written notice to Lessor in the event that Lessor discontinues passenger service to the Linden Rail Station.

13. TERMINATION IN THE EVENT OF CONDEMNATION:

(a) If the whole of any of the property comprising the Agreement Premises shall be acquired or condemned by eminent domain, the term of this Agreement shall cease as to that particular property from the date of title vesting in the condemnor. In such event, the provisions of Paragraph 14 shall apply.

(b) In the event of a partial taking or condemnation of any property comprising the Agreement Premises, if the taking is so substantial, in Lessor's or Lessee's reasonable judgment, as to make it inadvisable to continue to occupy that particular property, Lessee or Lessor may terminate this Agreement as to that particular property by giving written notice to the other party no later than thirty (30) days after the date of title vesting in the condemner, and the effective date of termination as to that property shall be the date of title vesting.

(c) In the event of any taking or condemnation, Lessee hereby assigns all of its rights to collect any award with respect to the Demised Premises to Lessor. Notwithstanding the foregoing, Lessee shall have the right to bring a separate action to recover its relocation expenses, provided such award shall not reduce Lessor's award hereunder.

14. TERMINATION DUE TO FIRE OR CASUALTY; OBLIGATION TO REBUILD:

(a) In the event the Demised Premises are partially or totally damaged or destroyed by fire or other casualty, all proceeds of the all risk insurance policy provided in Paragraph 22 shall be paid to Lessor.

(b) In the event the Demised Premises is partially or totally damaged or destroyed by fire or other casualty, Lessor may terminate this Agreement effective as of the date of such fire or casualty by providing written notice of such termination to Lessee within thirty (30) days of such casualty.

(c) In the event the Demised Premises is destroyed or damaged by fire or other casualty, to the extent that the restoration could not reasonably be completed within ninety (90) days, Lessee may terminate this Agreement effective as of the date of such fire or casualty by providing written notice to Lessor within thirty (30) days of such casualty.

(d) In the event neither party shall terminate the Agreement as a result of such fire or other casualty, Lessor shall restore the Demised Premises (but only to the extent of the insurance proceeds covering such damage), with the exception of the personal property, fixtures, equipment and installations of Lessee and any sublessee or permittee, which shall be restored by Lessee and said sublessee or permittee at their sole cost and expense.

(e) No damages, compensation or claim shall be payable to Lessee for inconvenience, loss of business or annoyance arising from any repair or restoration of any portion of the Demised Premises or of the station.

15. SURRENDER OF DEMISED PREMISES ON TERMINATION DATE:

(a) On or before the Termination Date, Lessee shall quit and surrender the Demised Premises in broom clean and good condition and repair together with all Alterations which may have been made in or attached to the Demised Premises. Upon or prior to surrender, Lessee shall remove any trade fixtures and personal property installed by it and shall repair, at Lessee's sole cost, any damage to the Demised Premises caused thereby. Lessor may require Lessee, at Lessee's sole cost, to restore the Demised Premises to the same condition as it was on the Commencement Date, reasonable wear and tear excepted, including the removal of Alterations (except for those which Lessor deemed to be permanent at the time permission was granted to install them), by notifying Lessee at least thirty (30) days prior to the Termination Date.

(b) Should Lessee fail to fulfill its surrender obligations set forth in subsection (a) above, Lessor may, at Lessee's sole cost and expense, remove from the Demised Premises fixtures, appurtenances, personal property or other additions and may restore or repair the Demised Premises as the case may be. The cost obligations of Lessee shall remain exclusive of and in addition to any price received by Lessor for sale of the property removed. Any trade fixtures not removed by Lessee shall become the property of Lessor, and any monies received from any sale of said fixtures shall be retained by Lessor and Lessor shall not be accountable to Lessee or others for any part of the proceeds of such sale, if any. In lieu of sale or removal, Lessor may, at its election, retain and use the property remaining.

16. ASSIGNING, SUBLETTING:

(a) Other than with respect to the station building or any portion thereof, Lessee shall not assign, transfer or encumber this Agreement, or sublet or otherwise permit the occupancy of the Demised Premise or any part thereof in any manner by any third party without the prior written consent of Lessor, which consent shall be granted or denied in its sole discretion. Lessee may sublet the station building or any portion thereof. Lessee may sublet a space in the station building with the prior written approval of Lessor, which approval shall not be unreasonably withheld or delayed, providing the sublease does not interfere with Lessee's obligations pursuant to Paragraph 11(f) hereof or with any Passenger Related Services.

(b) In the event Lessee shall desire to perform any of the acts listed in subparagraph 16(a), Lessee shall notify Lessor in writing of the name and address of the proposed assignee or

sublessee and any financial information that Lessor may reasonably require to determine the net worth of such assignee or sublessee. In the event Lessor shall consent to such assignment or sublet, such assignment or sublet shall be subject to all of the requirements of "Required Sublease Contract Clauses" attached as Exhibit "C" and made a part hereof, as well as the following provisions, which provisions shall be included in the sublease or assignment:

(1) Lessor shall receive a written document executed by such assignee or sublessee, as the case may be, in which such assignee shall assume all of the obligations of Lessee under the Agreement, or such sublessee shall assume all of the obligations of Lessee with respect to the space being assigned or sublet.

(2) Lessee and each assignee or sublessee of Lessee shall be and remain liable for the observance of all covenants and obligations of Lessee under this Agreement.

(3) Lessee shall submit to Lessor for review all subleases or assignments, prior to execution of same by Lessee. Lessee shall not enter into or execute a sublease or assignment without obtaining the prior written approval of Lessor. Lessee shall deliver to Lessor conformed executed copies of all approved subleases, assignments, municipal permits or any other agreements whatsoever concerning the Demised Premises, which Lessor has approved.

(4) [Intentionally omitted]

(5) An assignee or sublessee shall not use the assigned or subleased space in any manner which violates any term or condition of this Lease, including, but not limited to, Paragraph 3, or in any manner which interferes with or causes interference with railroad operations; nor shall the Lessee be relieved of its maintenance and operational responsibilities to provide Passenger-Related Services on the Demised Premises.

(6) Lessee shall comply with N.J.S.A. 40A:12-24 and applicable regulations regarding rental of space not needed for public use.

(7) If modification or improvements to the station building are contemplated to accommodate a sublessee or assignee, the provisions of this Agreement regarding Alterations shall apply.

(8) Lessee shall remain responsible for maintenance of the assigned or subleased space. Allocation of responsibility for the repair, operation and maintenance of any subleased or assigned space may be made by the Lessee and sublessee or assignee; however, it is expressly understood that the Lessee shall be ultimately responsible to Lessor for the repair, operation and maintenance of assigned or subleased premises.

(9) All requests or communications by an assignee or sublessee to Lessor shall be directed through Lessee. No requests will be processed by Lessor unless prior review and written approval by Lessee has been received.

(10) Assignees or sublessees must comply with the insurance provisions of Paragraph 22 with respect to the subleased or assigned space.

(11) Lessor reserves the right to direct Lessee to cancel or terminate an assignment or a sublease if either the Lessee, the assignee or the sublessee does not adhere to the covenants and conditions set forth in this Lease. .

(c) In any event, the acceptance by Lessor of any rent from any assignee or sublessee or the failure of Lessor to insist upon strict performance of any of the terms, conditions or covenants herein from any assignee or sublessee shall not release Lessee from any and all of the obligations herein during the entire term of this Agreement.

17. PERMITS:

(a) Municipal Permits:

Except as set forth in subparagraph (b), Lessee may issue Municipal Permits for the use and occupancy of the station building. A Municipal Permit shall mean a revocable license which is issued by Lessee for use and occupancy of any part of the Demised Premises and which does not imply exclusive possession and control of the station building. All Municipal Permits issued by Lessee shall be unassignable, and shall indemnify and hold harmless Lessor from all claims resulting from the use of the Demised Premises or any part thereof by the permittee(s). Lessee shall be responsible for assuring that the permittee is covered by general liability insurance at the same dollar levels that Lessee is required to provide for the Demised Premises. This policy shall also name Lessor as an additional insured. Lessee shall ensure that the permittee shall not alter the Demised Premises without Lessor's written approval, and that upon expiration or early termination of each Municipal Permit the permittee shall return all facilities utilized to a safe and clean condition. All proposed Municipal Permits shall be submitted to Lessor for prior written approval, and shall expire before the Termination Date. Lessor reserves the right to direct Lessee to cancel or terminate a permit if Lessee or the permittee does not adhere to the covenants and conditions set forth herein, of if the permit interferes with the safety, operations, convenience, access, service or vehicular and pedestrian traffic. The foregoing rights reserved by Lessor and obligations on Lessee and permittees shall be memorialized in all Municipal Permits.

(b) Lessor Permits:

Lessor shall retain the authority to issue permits concerning the Demised Premises in the following categories of uses:

(1) Air or sub-surface utility installations;

(2) Construction and engineering, and

(3) Movie, television or other filming purposes.

18. PARKING FACILITY POLICY; NOTIFICATION TO LESSOR IN THE EVENT OF FRAUD, THEFT OR DAMAGE:

(a) Lessee shall notify Lessor's Senior Director of Real Estate in writing via fax at (973) 491-7331 within twenty four (24) hours of any report, discovery, or investigation of any actual or possible theft, fraud or damage to the Agreement Premises by an employee or otherwise. Lessee shall submit a written or electronic report that describes the theft, fraud or damage as best as it is able to determine; the action Lessee has taken and/or intends to take, and in the event cause by any personnel of Lessee, the name and job title of the person who is alleged

to have committed the theft, fraud or damage.

19. **ADVERTISING AND SIGNS:**

(a) Lessee's Signs:

(1) No advertising or signs shall be placed on the Demised Premises without Lessor's prior written approval. Lessee shall send to Lessor for written approval a submission concerning all signs proposed to be placed at the Demised Premises. This submission shall contain the location, size, content, purpose and appearance of the proposed signs.

(2) Lessee shall erect in a prominent place or places at each of the parking lots comprising the Agreement Premises a sign or signs indicating to the public that Lessee is responsible for the maintenance and operation of the Agreement Premises. This sign shall contain the address and telephone number at which persons may contact Lessee. All signs shall be maintained in good condition by Lessee during the term of the Agreement and shall be removed by Lessee upon the expiration or earlier termination of this Agreement, or upon Lessor's request and at Lessee's expense.

(b) Lessor's System-wide Sign Agreements:

Lessor reserves the right to continue and to enter into system-wide sign agreements, leases or licenses affecting the Demised Premises. No sign or advertising of Lessee shall interfere with or be contrary to the terms of Lessor's existing system-wide sign agreement.

20. **SECURITY:**

(a) Lessee covenants and agrees to supply adequate security and supervision of the Agreement Premises to ensure the safety of the traveling public and of the Agreement Premises. This security shall include the provision of adequate coverage to ensure smooth flow of traffic during peak hours.

(b) Lessee shall provide Lessor with a twenty-four hour telephone number at which Lessor may notify Lessee of any emergencies at the Agreement Premises.

(c) Lessee shall immediately notify Lessor's Emergency Response Center at (973) 491-8779, or any telephone number subsequently furnished to Lessee, of any emergencies at the Agreement Premises.

21. **INDEMNIFICATION:**

Lessee, at its sole cost and expense, shall to the extent permitted by law, indemnify, defend and save harmless the State of New Jersey, Lessor and its subsidiaries, their agents, servants, invitees, officials and employees, and any other operating authorities Lessor may designate (collectively, the "Indemnified Parties") against all just or unjust claims, demands, actions, suits, causes of action, damages, liabilities, judgments, losses of any kind whatsoever, costs and expenses including, but not limited to, court costs and reasonable counsel fees occurring as a result of any alleged injuries, deaths, personal or property damage, illegal acts or violations of any statute or incidents or any other cause whatsoever which may in any way accrue against the Indemnified Parties, which (except to the degree that it shall be determined that the cause thereof was the gross negligence, intentional misconduct or criminal acts of the Indemnified Parties) (a) arise from or in connection with the granting of this Agreement or with

Lessee's possession, use, occupation, management, repair, maintenance or control of the Agreement Premises or any portion thereof; (b) arise from or in connection with any act or omission of Lessee or Lessee's agents, officials, employees, servants; (c) result from any default, breach, violation or non-performance of this Agreement or any provision thereof by Lessee; or (d) result in injury to person or property or loss of life sustained in or about the Agreement Premises or as a result of Lessee's use or occupancy of the Agreement Premises. Lessee's indemnification obligations hereunder shall expressly include indemnification for any of the above-listed acts or omissions of Lessee's permittees, assignees and/or sublessees. Lessee shall, at its own expense, appear and defend the Indemnified Parties and pay all charges of attorneys and all costs and other expenses arising therefrom or incurred in connection therewith, and if any judgment shall be rendered against Lessor or other Indemnified Party in any action, Lessee shall, at its own expense, satisfy and discharge the same. Lessee shall make no claim against Lessor for or on account of any loss or damage whatsoever including, but not limited to, business losses or losses sustained by fire, wind or water and will cause its insurer to waive subrogation rights against Lessor or any designee of Lessor for any claims resulting from any such loss.

22. INSURANCE:

Lessee shall purchase and maintain a comprehensive general liability policy of insurance. This policy shall protect Lessee, Lessor, Lessor's contractual operators and any other designee of Lessor against liability which arises from any occurrence on or about the Agreement Premises, including access thereto over Lessor's adjacent property and/or which arises from any of the claims indicated in Paragraph 21 against which Lessee is required to indemnify Lessor. The policy is to be written by a good and solvent insurance company authorized to do business in New Jersey with an A.M. BEST Insurance Rating of "A minus" or better or by the Municipal Joint Insurance Fund and the Municipal Excess Liability Fund and must provide primary coverage. The coverage limits of the policy shall be not less than $5,000,000.00 combined single limit per occurrence for bodily injury and property damage. Lessor reserves the right to require reasonable increases in the coverage limits from time to time. Coverage provided under this liability policy shall be on an occurrence basis and shall include, but not be limited to, premises operations liability, personal injury liability, property damage liability, contractual liability, independent contractors liability and products liability. There shall be no coverage exceptions for property containing or adjacent to railroad facilities. Should Lessee be self-insured, it is required to supply annually a letter certifying that Lessee is self-insured and is complying with all regulations required for self-insurance. If self-insured, Lessee shall at its sole expense, pay for all claims and damages described in this section which fall within the deductible or retained amounts or the amount for which Lessee is self-insured, including, but not limited to, costs of preparation, handling of investigations, court costs, counsel fees, settlements, judgments, or otherwise.

(a) Lessee shall provide and maintain Worker's Compensation and Employer's Liability Insurance in accordance with the laws of the State of New Jersey and shall require such insurance by any contractors or agents for their respective employees.

(b) Lessee shall provide and maintain all risk property insurance, payable to Lessor, for the replacement value of the Demised Premises as well as all equipment, installations, fixtures and contents in the Demised Premises.

(c) Lessee shall furnish Lessor with certificates of all such insurance policies prior to taking possession of the Demised Premises evidencing coverage of at least the amounts described above. ALL CERTIFICATES MUST REFERENCE THE AGREEMENT NUMBER. LESSOR AND ANY DESIGNEE OF LESSOR SHALL BE NAMED AS ADDITIONAL INSUREDS. Lessee shall not take any action to cancel or materially change any of the insurance required under this Agreement without Lessor's prior written approval of such cancellation or change. The maintenance of insurance under this Section shall not release Lessee from any liability when liability for injury, death and/or property damage is greater than the insurance coverage. Should Lessee be self-insured, it is required to supply annually a letter certifying the Lessee is self-insured and is complying with all regulations required for self-insurance.

(d) All insurance policies required to be carried under this Agreement shall provide (and any certificate evidencing the existence of any insurance policies shall certify) that: unless Lessor shall be given thirty (30) days written notice of any cancellation or failure to renew, or material change to, the policies, (j) the insurance shall not be canceled and shall continue in full force and effect, (ii) the insurance carrier shall not fail to renew the insurance policies for any reason and (iii) no material change may be made in an insurance policy. Said notice to Lessor shall be sent as set forth in Section 25 hereof and the thirty (30) days shall commence upon receipt of the notice by Lessor. The insurance policy shall pay to Lessor, any designee of Lessor and Lessee as their interests may appear. Each insurance policy required to be maintained under this Agreement shall state that with respect to the interest of Lessor and the Additional Insured, the insurance maintained pursuant to each such policy shall not be invalidated by any action or inaction of Lessee and shall insure Lessor and the Additional Insured regardless of any breach or violation of any warranties, declarations, conditions, or exclusions by Lessee.

23. ENVIRONMENTAL REGULATIONS AND INDEMNITY:

(a) Without limiting any other provisions of this Agreement, Lessee shall maintain and keep at its sole cost the Demised Premises and all facilities thereon in compliance with all applicable federal, state and local environmental laws, rules and regulations including, but not limited to, the New Jersey Spill Compensation and Control Act, N.J.S.A. 58:10-23.11b et seq. (the "Spill Act"), the Industrial Site Recovery Act, N.J.S.A. 13:1K-6 et seq. ("ISRA") and the Underground Storage of Hazardous Substances Act, N.J.S.A. 58:10A-21 et seq.; Lessee shall also comply with all registration and disclosure provisions of laws and regulations designed to prevent or control the discharge of hazardous substances into the land, water and air. Lessee shall be responsible for all investigatory and corrective measures and other such actions as may be required in connection with such laws, rules and regulations resulting from or during Lessee's use and occupancy of the Demised Premises. Lessee shall indemnify, hold harmless and defend Lessor from and against any and all suits, actions, proceedings, costs, fines and claims arising from or alleged to have arisen from a violation of any such environmental law, rule or regulation, arising subsequent to Lessee's possession of the Demised Premises, whenever such suits, actions, claims or proceedings shall be commenced.

(b) Lessee shall take all reasonable and necessary precautions to prevent the spilling of hazardous waste and substances, including petroleum products. If it is determined by the Lessor that adequate steps are not being taken by the Lessee, the Lessor may terminate the Agreement immediately without benefit of prior notice to the Lessee, and the use of the Demised Premises will cease until such time as a plan is accepted and agreed to by the Lessor to insure the environmental security of the Demised Premises and abutting lands.

(c) Lessee shall perform and pay for any registration, testing or remediation required under any federal, state or local law, regulation or rule concerning hazardous wastes and substances and/or underground storage tanks, or above ground tanks as may be applicable, other than hazardous wastes or substances or tanks existing on the Demised Premises prior to the Lessee's possession of the Demised Premises pursuant to this Agreement or any prior lease or occupation and Lessee's responsibility and obligation to register storage tanks, pay fees to test, to clean up or pay to clean up all contamination of the Demised Premises and abutting lands shall survive cancellation or termination of this Agreement.

(d) Lessee hereby agrees to execute such documents Lessor reasonably deems necessary and to make such applications as Lessor reasonably requires to assure compliance with ISRA and the Underground Storage of Hazardous Substances Act. Lessee shall bear all costs and expenses incurred by Lessor associated with any required compliance with such acts resulting from Lessee's use or occupancy of the Demised Premises including, but not limited to, state agency fees, engineering fees, cleanup costs, filing fees and suretyship expenses. As used in this Agreement, ISRA compliance shall include applications for determinations of non-applicability by the appropriate governmental authority. The foregoing undertaking shall survive the termination or sooner expiration of the Agreement and surrender of the Demised Premises and shall also survive sale, lease or assignment of the Demised Premises by Lessor. Lessee shall immediately provide Lessor with copies of all correspondence, reports, notices, orders, findings, declarations and other materials pertinent to Lessee's compliance with DEP requirements under ISRA or any other law, rule or regulation as they are issued or received by the Lessee.

(e) In addition to the provisions set forth herein, Lessee shall not generate, store, manufacture, refine, transport, treat, dispose of or otherwise permit hazardous substances to be present on or about the Demised Premises. As used herein, Hazardous Substances shall be defined as all materials and substances which have been determined to be hazardous to health or the environment, including those defined as a "hazardous chemical," "hazardous substance" or similar term in the Comprehensive Environmental Responsibility Compensation and Liability Act, 42 U.S.C. 9601, et seq., the Resource Conservation and Recovery Act, 42 U.S.C. 6901, et seq., ISRA, the Spill Act, any rules or regulations promulgated thereunder, or in any other present or future applicable federal, state or local law, rule or regulation relating to environmental protection.

(f) Lessee, at its sole cost and expense, shall, to the extent permitted by law, defend, indemnify and hold harmless Lessor and the other Indemnified Parties identified in Section 21 (other than those claims resulting from the gross negligence, intentional misconduct or criminal acts of the Indemnified Parties) from and against any and all just or unjust liabilities, damages, claims, losses, judgments, causes of action, costs and expenses (including the reasonable fees and expenses of counsel) which may be incurred by the Indemnified Parties or threatened against the Indemnified Parties, relating to or arising out of any breach by Lessee of this Section 23 relating to environmental responsibilities, said indemnity and obligations under this Section 23 to survive the expiration or sooner termination of the Agreement.

24. NON-DISCRIMINATION:

The parties agree that the provisions of N.J.S.A. 10:2-1 through 10:2-4 and N.J.S.A. 10:5-31, et. seq., and the rules and regulations promulgated pursuant thereto, are hereby made a part of this Agreement and are binding upon them.

25. NOTICE:

All notices required by this Agreement shall be sent by certified letter, return receipt requested, or by a nationally recognized overnight express mail delivery service to the parties at the addresses listed below, unless either party shall inform the other party in writing of any change in designated parties or addresses:

Lessor:	Senior Director of Real Estate New Jersey Transit Corporation One Penn Plaza East Newark, New Jersey 07105-2246
With a copy to:	Division of Law Public Transportation Section One Penn Plaza East Newark, New Jersey 07105-2246 Attention: Section Chief
Lessee:	Business Administrator The City of Linden 301 N. Wood Avenue Linden, New Jersey 07036

26. LAWS AND REGULATIONS:

The provisions of this Agreement and all rights and obligations herein shall be governed by and construed in accordance with the laws of the State of New Jersey and applicable federal laws.

27. NON-WAIVER BY LESSOR:

The various rights, remedies, options and elections of Lessor expressed herein are cumulative, and the failure of Lessor to enforce strict performance by Lessee of the conditions and covenants of this Agreement or to exercise any election or option or to restore or have recourse to any remedy herein conferred, or the acceptance by Lessor of any installment of Rent after breach by Lessee, in any one or more instances, shall not be construed or deemed to be a waiver or a relinquishment for the future by Lessor of any such conditions and covenants, options, elections or remedies, but the same shall continue in full force and effect.

28. ENTIRE AGREEMENT AND SEVERABILITY:

This Agreement embodies the entire agreement between the parties. It may not be modified or terminated except as provided herein. If any provision is held invalid, it shall be considered deleted and shall not invalidate the remaining provisions.

29. MODIFICATION:

This Agreement may be modified only by prior written agreement of the parties.

30. **SUCCESSORS AND ASSIGNS:**

The covenants, conditions and agreements contained in this Agreement shall bind and inure to the benefit of Lessor and Lessee and their respective successors and, except as otherwise provided in this Agreement, their assigns.

31. **LIMITATION OF LIABILITY:**

Pursuant to N.J.S.A. 27:25-17, any and all debts, expenses or obligations incurred by Lessor shall be payable only from funds available to Lessor, and no liability or obligation shall be incurred by Lessor beyond the extent to which monies are available. All potential liability of Lessor and Lessee hereunder shall be further subject to the provisions of the New Jersey Tort Claims Act, N.J.S.A. 59:1-1 et. seq. and the New Jersey Contractual Liability Act, N.J.S.A. 59:13-1 et. seq. No covenant, representation or obligation of Lessor shall be deemed or construed to create or constitute a debt, liability or a loan or pledge to the credit of the State of New Jersey.

32. **REIMBURSEMENT OF LESSOR:**

If Lessee shall fail or refuse to comply, after ample notification from Lessor, with the performance of any conditions or covenants of the Agreement, Lessor may, at the sole discretion of Lessor, carry out and perform such conditions or covenants at the sole cost and expense of Lessee. Lessee shall, upon Lessor's demand, pay said cost as Rent in full by no later than thirty (30) days after receipt of an appropriate invoice from Lessor.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be duly executed on May 19, 2005.

WITNESS:

Karen D. Winfield

NEW JERSEY TRANSIT CORPORATION

By: H. Charles Wedel

H. CHARLES WEDEL,
Chief Financial Officer and Treasurer

WITNESS:

By: Val D. Imbriaco

VAL D. IMBRIACO,
City Clerk

THE CITY OF LINDEN

By: John T. Gregorio

JOHN T. GREGORIO,
Mayor

The aforementioned Agreement has been reviewed and approved as to form only.

Peter C. Harvey
Attorney General of New Jersey

By: Barbara Kolesnik
Deputy Attorney General

STATE OF NEW JERSEY)
) SS:
COUNTY OF ESSEX)

I certify that on May 19, 2005, H. Charles Wedel personally came before me, and this person acknowledged under oath, to my satisfaction, that:

(a) this person is the Chief Financial Officer of New Jersey Transit Corporation, the corporation named in this document;
(b) this person signed this document;
(c) this document was signed and delivered by New Jersey Transit Corporation as its duly authorized, voluntary act;
(d) this person signed this proof to attest to the truth of these facts.

Sworn and subscribed to
before me this 19th day
of May, 2005

Suzanne J. Silverman
Notary Public or Attorney at Law

STATE OF NEW JERSEY)
) SS:
COUNTY OF Union)

BE IT REMEMBERED, that on this 25th day of April, 2005, before me, the subscriber, an officer duly authorized pursuant to N.J.S.A. 46:14-6 to take acknowledgments for use in the State of New Jersey, personally appeared Val D. Imbriaco who I am satisfied is the person who witnessed the execution of this Instrument by John T. Gregorio, who is Mayor of the City of Linden, a public body corporate and politic constituting a political subdivision of the State of New Jersey and he/she did thereupon acknowledge that the said Instrument was the voluntary and duly authorized act of the City. The subscribing witness signed this proof under oath to attest to the trust of these facts.

Val D. Imbriaco
Name: VAL D. IMBRIACO
Title: CITY CLERK

Sworn and subscribed to
before me this 25th day
of April, 2005

Sharon Cifello
Notary Public or Attorney at Law

SHARON CIFELLO
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Dec. 12, 2006

N:\WP\GOLDSMITH\LEASES\Linden
10/29/04

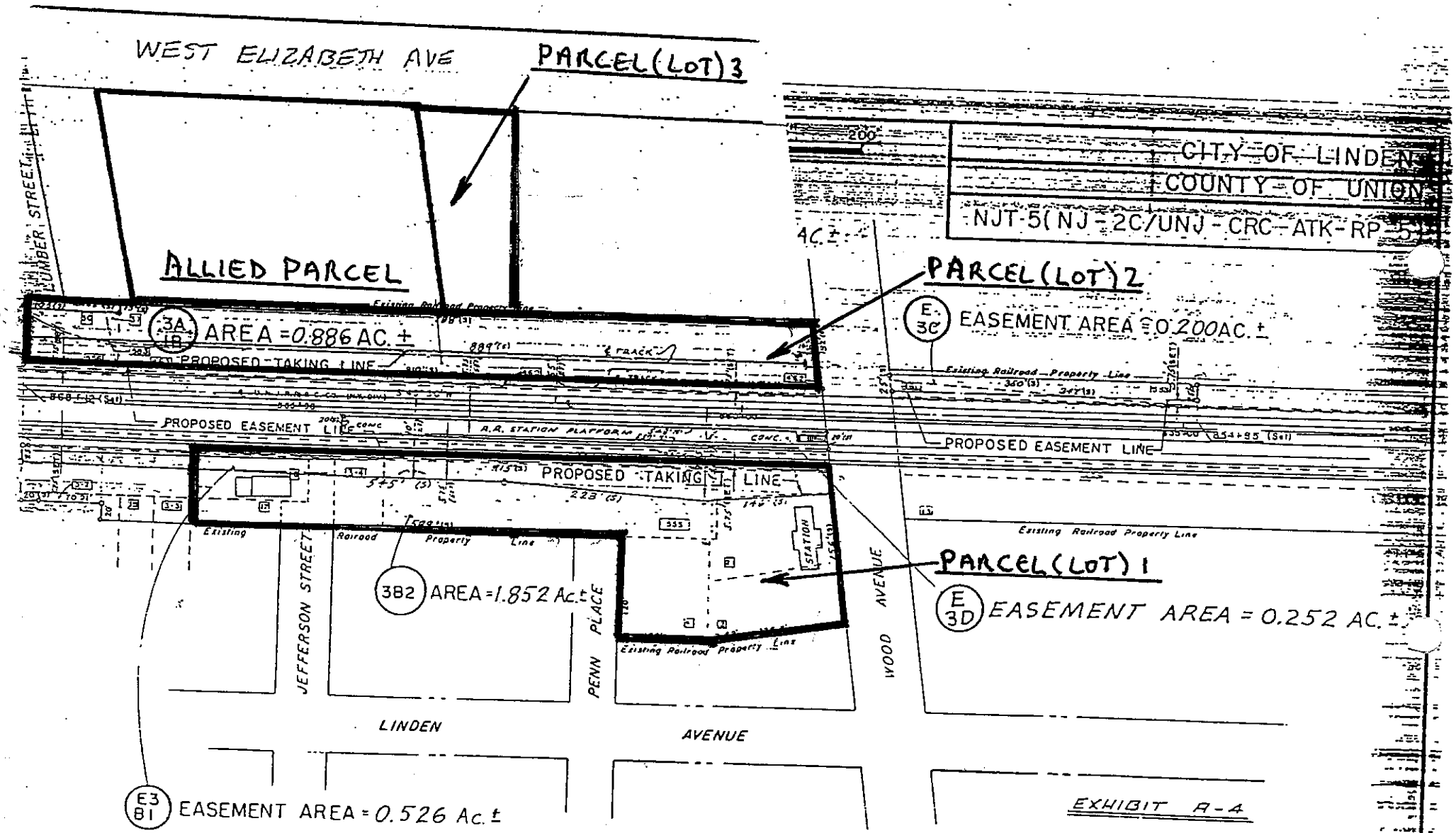
EXHIBIT A
PAGE 1 OF 2

To Agreement dated as of January 1, 2004 between New Jersey Transit Corporation (Lessor) and the City of Linden (Lessee).

These exhibits are diagrammatic and are intended only for the purpose of indicating the Agreement Premises. Lessor reserves the right to eliminate or add to or make changes in the size, location or other aspect of utilities, signs, communications, systems and improvements, as may be required from time to time.

Plan of Agreement Premises

EXHIBIT A



APPROVED N.J. TRANSIT CORP. _____ DATE _____

APPROVED AMTRAK _____ DATE _____

denotes Parcels as acquired by the Railroad

Railroad Map Dr. 75 ... Tax Map 75

EXHIBIT A-4

New Jersey
Transit Corporation

LINDEN STATION

PENN CENTRAL (U.N.J.R.R. & CANAL CO.)

EXHIBIT B

OPERATING AGREEMENT AND LEASE
LEASE # L-

SCOPE OF SERVICES

MANAGEMENT, OPERATION AND MAINTENANCE
OF
NJ TRANSIT'S CITY OF LINDEN STATION AND PARKING FACILITY,

LINDEN, N.J.

* * * * * * * * * * *

I. Introduction

This Scope of Services provides direction to the Lessee in addition to the requirements that the Operating Agreement and Lease imposes on the Lessee. If there is any discrepancy on a matter that both the Agreement and the Scope of Services address, the Scope of Services shall govern. NJ TRANSIT may consider Lessee's failure to comply with or satisfy the Scope of Services a default and a cause for termination of the Agreement.

II. Lessee's General Duties

Lessee shall provide all services associated with the management, operation and maintenance of the parking lots and station building on the Agreement Premises (the "Facility") in a first-class manner consistent with generally accepted standards and practices within the parking industry. Lessee will be responsible for the duties listed below and delineated elsewhere in this Scope of Services.

1. Administer a parking-permit program for customers who purchase quarterly, semiannual or annual parking permits consistent with terms and conditions that NJ TRANSIT sets forth for the purchase of such permits.

2. Collect fees from non-permit (daily) customers every weekday and, if required by NJ TRANSIT, every Saturday, Sunday and holiday.

3. Supply and maintain the on-site daily pay-by-space fee collection equipment at the Facility.

4. Provide prompt and efficient service. The Lessee's employees shall conduct themselves in an orderly and fitting manner and shall be courteous at all times with NJ TRANSIT's customers and employees. The Lessee shall replace any manager or other personnel whom the Lessee or whom NJ TRANSIT, in its sole discretion, deems incompetent, discourteous, uncooperative or dishonest.

5. Assist in a fee-enforcement program.

6. The Lessee will be responsible -- each day -- for providing parking-violation officers a list of occupied parking spaces for which no payment of the required parking fee has been recorded, or that blocks or impairs traffic circulation. The list must be of sufficient quality to serve as credible evidence in court. In addition, the Lessee will be required to post warning notices or demand-for-payment envelopes on the windshields of vehicles that do not display the proper parking permit or that are parked in a space for which no payment has been recorded.

7. Maintain and update signs that tell customers where and how to park and how to pay for parking spaces and replace them in kind as needed.

8. Provide accurate records of revenue collected and remitted.

9. Lessee shall not affix or display its company logo, name or otherwise place its identity on operating equipment or on the Facility without NJ TRANSIT's prior written approval.

III. Customer Information Duties

NJ TRANSIT desires to present the Facility to its customers and the general public in a professional, high-quality manner. Therefore, Lessee shall work with NJ Transit to develop and disseminate customer-service information, as NJ TRANSIT requires and includes, but is not limited to:

(a) All signs, messages and devices used in operation of the Facility shall be subject to NJ TRANSIT's written approval, which shall be granted or denied in its sole and absolute discretion.

(b) Lessee shall maintain a pre-recorded outgoing telephone message device that contains accurate and current information about the Facility, its location, parking fees charged and the procedure for applying for a permit. Said pre-recorded device shall have the ability to leave a message that staff will return during business hours.

(c) (optional): a Website that provides customers updated information about the Facility, its location, parking fees charged and the procedure for applying for a permit, emergency numbers and the ability to leave a message that staff will return during business hours.

IV. Parking Rates and Fee Collection Duties

1. The Lessee shall charge NJ TRANSIT's customers the parking rates that NJ TRANSIT shall set from time to time. NJ TRANSIT shall provide the Lessee written notice of any changes in such rates at least thirty (30) days prior to the proposed effective date. The Lessee shall be responsible for changing all rate signs including pay-by-space fee collection equipment and notices of rates or on any computer-programming changes in the parking and revenue control systems as required to ensure a smooth transaction.

2. NJ TRANSIT shall establish the rate structure for all parking fees to be charged in the Facility and the allocation of spaces by fee level. NJ TRANSIT may change the fees and allocations at its sole discretion.

3. The Lessee shall charge only those rates that NJ TRANSIT has established and shall not waive fees for any customers except as NJ TRANSIT may direct or approve.

4. If the Lessee charges any customer a fee that exceeds the established schedule of rates, the amount by which the actual charge exceeds the established rate shall constitute an overcharge and the Lessee, upon demand by NJ TRANSIT or the customer, shall promptly refund such overcharge to the customer.

5. If the Lessee charges any customer a fee that is less than the established schedule of rates, the amount by which the actual charge is less than the established rate or the amount that the Lessee failed to collect shall constitute an undercharge and, upon demand by NJ TRANSIT, the Lessee shall pay an equivalent amount to NJ TRANSIT.

6. When situations such as the ones listed in (a) and (b) below occur, the Lessee shall exercise reasonable judgment in giving refunds or making on-site fee adjustments. The Lessee shall record each fee adjustment and refund as an exception transaction and report each fee adjustment and refund to NJ TRANSIT. The Lessee shall not give refunds or make fee adjustments for delays in exiting caused by local road conditions.

(a) Delay in exiting as a result of inclement weather (e.g., snow, ice) of such severity that a customer cannot reasonably be expected to retrieve a vehicle without outside assistance. The customer shall be responsible for paying the parking fee up to the date that weather conditions prevented the customer from removing the vehicle.

(b) Delay in retrieving a stolen vehicle and where the vehicle's owner or operator has filed a police report. The customer shall be responsible for paying the parking fee up to the time and date that the owner or operator filed a police report.

V. Revenue Control System Duties

1. Permit parking: The Lessee issues a hangtag permit card or sticker to those customers who purchase a quarterly permit. Permits are sold in three-month increments, for example: January-February-March, April-May-June, July-August-September, and October-November-December. Permittees pay a flat rate quarterly (by the quarter, biannually, or for the year). Permittees mail payment directly to the Lessee. The Lessee shall maintain (a) a list of permit holders and the amount that each permit holder has paid for each payment period and (b) a waiting list of permit holders and (c) the date placed on the list for whom no space has yet become available.

2. Transient parking: Non-permit customers park in a numbered space and pay for a daily space by (a) approaching a pay station, (b) entering the space number of the occupied parking space, (c) paying the fee associated with the occupied parking space, and (d) receiving a printed receipt for the transaction.

3. The Lessee shall be responsible for using the capabilities of the parking revenue-control system, including reports generated by the system, if applicable, to make sure that the proper fee is collected for each vehicle parked in the Facility. The Lessee's failure to collect the proper fee for each vehicle shall entitle NJ TRANSIT to invoke any and all remedies against the Lessee for the Lessee's default of its obligations under the Contract.

VI. Revenue Collection and Deposit of Gross Receipts Duties

1. On each day, at a time that falls after most of NJ TRANSIT's customers have parked vehicles in the Facility and before they retrieve them at the end of the workday, the Lessee shall collect all parking fees from the pay-by-space meters at the Facility and safeguard them until deposit into the Parking Lot Fund Account.

2. For each day's transactions, the Lessee shall create and maintain a list showing each space for which a fee was paid and the amount paid.

3. The Lessee shall administer a parking-permit program for customers who purchase quarterly parking permits consistent with the terms and conditions that NJ TRANSIT sets forth for the purchase of such permits. On each day that the Lessee receives payment for a permit, the Lessee shall create and maintain a list showing such payment. The Lessee shall deposit all such receipts.

4. If the revenue-control system in the Facility fails, prevents or inhibits the accurate accumulation of the requested data for the financial reports listed in Exhibit D, Quarterly and Annual Reporting Requirements and General Format, the Lessee shall take immediate action to remedy the revenue-control system deficiency and shall institute comprehensive, manual revenue-control procedures to accurately document customer parking activity to meet the standards of NJ TRANSIT.

5. If any gross receipts are lost, stolen or unaccounted for, which shall include but not be limited to collection shortages, while such receipts are in the custody and control of the Lessee, the Lessee shall replace them within twenty-four (24) hours of discovery of such loss, theft, or failure to account as stipulated in Paragraph 18 of the Lease and Operating Agreement.

VII. Staffing Duties

1. The Lessee shall provide staffing in sufficient numbers to fulfill the terms and conditions of the Lease and this Scope of Services. Lessee shall make its best efforts to attract, hire, train and retain high-quality personnel and to minimize employee turnover.

2. The Lessee shall design and implement a training program for its employees that instructs and motivates them to provide excellent service to NJ TRANSIT's customers.

VIII. Maintenance of Records

1. The Lessee shall keep full and complete books of account and related records as described in Paragraph 6 of the Operating Agreement and Lease, and shall comply with the procedures that NJ TRANSIT shall prescribe. The Lessee shall process all pertinent data from the previous day's business in a prompt manner.

2. NJ TRANSIT reserves the right to inspect and audit the Lessee's books of account and other records pertaining to the Lease at all reasonable times and to make and retain copies of the information contained therein.

3. The Lessee shall not cause deterioration or destruction of any documents related to gross revenue from parking or other activities at the Agreement Premises. The Lessee shall indemnify and hold harmless NJ TRANSIT from any liability resulting from failure to retain such documents.

4. The Lessee shall not use for any financial gain or otherwise any data that it collects from, or receives about, customers of the Facility. It shall use any such data solely for operation of the Facility for NJ TRANSIT and shall use all reasonable efforts to prevent disclosure of that data to persons unauthorized to view or use that data.

IX MAINTENANCE DUTIES

A. Custodial Services

1. Maintenance services consist of the daily removal of all gum, graffiti, trash, litter, dust, leaves, dirt, mud, grease, oil and any and all other types of unclean or hazardous elements from the Agreement Premises and platforms and maintaining such areas to a clean, sanitary, and polished condition that will meet or exceed all standards in appearance and procedures in the janitorial and sanitation industries.

2. Also, the daily removal of all loose trash and litter; mopping and sanitizing of all sickness, spills, etc.; ash trays and trash receptacles emptied; drinking fountains cleaned and sanitized; cleaning all fingerprints, smears, and stains from the station parcel as necessary, clean, polish, and sanitize all wash basins, commodes, and all other restroom fixtures, furniture and appliances, including spot cleaning mirrors, walls and floors and refilling all dispensers as necessary; prompt removal of all graffiti wherever and whenever it appears.

3. Power washing on a regular as needed basis.

4. Remove and replace broken glass or mirrors.

5. Clean and disinfect all surfaces (e.g., stainless steel, bronze, tile, etc.), with industrially approved cleansers, material, equipment, chemicals and procedures and be responsible for all damages caused by improper applications, cleansers, materials, equipment and chemicals.

6. Supply and utilize new and well -kept signs to delineate hazardous areas such as "wet floor" signs, "out of service", etc.

7. During inclement weather, install safety matting as required.

8. Where and when necessary, supply and use demarcation tape to "rope off" work areas.

9. Wax or floor finish is not to be permitted to be splashed on walls, or other fixtures, and must be removed promptly if splashing, or any other over accumulation occurs, anywhere.

B. General Utility Requirements

In addition to the above Custodial Services, assistance, repair and services shall include, but not be limited to the following:

1. Repair and/or replace defective hardware.

2. Maintain, remove and replace all broken floor tiles (vinyl and quarry tile) and vinyl wall surfaces.

3. Repair and maintain all finished woodwork, including wooden doors, handrails, wood caps, shower benches and wood trim.

4. Repair damaged banisters. Refinishing of banisters shall be as required.

5. Refinish interior surfaces, as required and repaint mechanical and electrical equipment, piping and surfaces as required.

6. Repair and/or refinish terrazzo surfaces.

7. Repair and/or replace acoustical ceiling materials.

8. Repair and/or refinish the following:

All aluminum surfaces
Soffits
Covers
Trim

9. Erect barriers and rope off areas as required.

10. Maintain and repair sanitary napkin dispensers and disposal.

11. The repair of any miscellaneous concrete items such as sidewalks, concrete decks, etc. due to chipping, cracking or spalling; however, repairs to any column should be directed to NJT Stations Response Center at 1-973-491-8779 or 1-732-933-3976.

12. Maintenance and repair of all expansion joints and appurtenances, if applicable.

13. Maintenance and repair of masonry, including brick, concrete block and granite block, if part of the Agreement Premises.

14. Maintenance and repair of all miscellaneous and ornamental metal items including chain link fence, steel ladders, deck drains, aluminum louvers, grilles and panels, guard rails, corner guards, crash barriers, fascias, soffits, and skirt panels.

15. The maintenance and repair of doors, including hollow metal doors, glass entrance doors, aluminum doors and aluminum roll up doors. (See Glazing, Door Repairs & Locksmiths, Section F, for further requirements).

16. Maintenance and repair of all stairways.

17. Maintenance and repair of all waterproofing and weatherproofing items including weather stripping and miscellaneous caulking.

18. Minor resurfacing of the parking lots (including but not limited to pothole repairs).

19. Minor platform repairs will be the responsibility of Lessee and if repair is within the yellow safety line, Lessee will notify NJ TRANSIT's Stations Department by contacting NJ TRANSIT's Response Center at 1-800-835-2090, for further instructions and flag protection prior to proceeding with work.

C. Landscaping

1. Shall be provided bi-weekly between April 1 and November 15 of each year.

2. Formatively prune vegetation as required.

3. Clean up and dispose of all cuttings, loose vegetation, and all other garbage and debris.

4. All undesirable vegetation must be removed and the areas of growth treated, including cracks in stairs and pavements.

5. Treat all resulting and existing stumps and undesirable vegetation with herbicide as required.

6. Fertilize all trees and shrubs as required.

7. Replenish mulch as required.

D. Snow Removal

1. Monitor conditions as they develop and respond accordingly.

2. Clear snow and ice from all portions of the Agreement Premises and Parking Facility, including all entrances, driveways, curbs, curb cuts, steps, ramps, sidewalks, and pay-by-space equipment and dispose of the ice and snow in a manner that NJ TRANSIT approves so as to assure the continual availability of all parking spaces and pedestrian walkways and to avoid risk of injuries to persons or damage to property.

3. Removal of snow and ice from the Agreement Premises and Parking Facility shall occur as follows:

(a) In connection with overnight and early morning snowfalls, NJ TRANSIT seeks to ensure that its parking facilities, sidewalks, platforms and stairs are free of snow and no later than a half -hour prior to the arrival of the first train in the morning.

(b) In connection with daytime snowfalls, NJ TRANSIT seeks to ensure that its parking facilities are kept free of snow and ice in a manner that enables homeward commuters to depart from the parking facility earlier than they otherwise might leave the facility.

(c) Pre-salting and sanding as an activity separate from the removal of snow.

(d) The application of de-icing compound concurrent with the clearing of snow. The de-icing compound will consist of concrete sand (40 parts), rock salt (39 parts), and flaked calcium chloride (1 part), unless directed otherwise by Lessor.

(e) The spot clearing of snow and drifts, or the removal of ice patches, concurrent with the spot application of a de-icing compound as needed.

(f) The removal of the de-icing compound from all stations and facilities.

(g) Cleared snow or ice must not be deposited on train right-of-way.

(h) Platform snow will be the responsibility of NJ TRANSIT. Lessee will contact NJ TRANSIT's Stations Department by contacting NJ TRANSIT's Response Center 1-800-835-2090.

E. Electrical Services

1. Inspect station lights past twilight (i.e., platform, restroom, and parking lot lights) once a month. Clean covers, repair or replace light fixtures, covers and bulbs as needed.

2. Repair or replace light fixtures and bulbs in between monthly checks as required.

3. Repair or replace hand dryers in restrooms as needed.

4. Reset light timers as needed.

F. Glazing, Door Repairs and Locksmith Services

1. Remove and replace broken glass and mirrors as soon as possible but no later than 10 days.

2. Repair and/or replace door check/closures.

3. Repair and/or replace door hardware, hinges, etc.

4. Apply push-pull signs as needed.

5. Install doors if needed.

6. Repair locks, provide keyed alike locks where needed and make keys as required.

G. Painting Services

1. Paint previously prepared surfaces at any station to include but not limited to: wooden benches, station building, walls, ceilings, tunnels, railing, etc. as needed.

2. Scrape, sand and/or water blast and prime surfaces before painting.

3. Painting of the yellow safety line is the responsibility of NJ TRANSIT.

4. Repaint painted lines and parking space numbers as needed.

EXHIBIT C

REQUIRED SUBLEASE CONTRACT CLAUSES

All subleases or assignments entered into by Lessee shall include proper safeguards to protect the rights and privileges of all parties concerned and shall include all of the provisions required by the terms of the Agreement and all of the following provisions:

1. All subleases or assignments shall stipulate Lessor's continuing right to entry to the Demised Premises, its right to be notified of and to approve or reject all structural modifications, erection of billboards, signage or other advertising materials and any modifications to existing commuter-related facilities, and shall provide for ownership of all permanent improvements made to the structure by the assignee or sublessee, or by Lessee for the assignee or sublessee.

2. Lessor, its subsidiaries, or any other operating authority Lessor may designate, must be allowed all rights to perform those improvements or institute those standards required for safe and efficient transportation operation.

3. Lessor shall reserve the right to inspect any assigned or subleased premises during normal working hours.

4. Lessor shall reserve the right to approve or reject all construction plans of the sublessee whether internal or external to the premises. Lessor shall have the right to audit and inspect all documents and records regarding the construction and/or improvements on or to the Demised Premises by any assignee or sublessee. Accordingly, such documents must be retained by assignee or sublessee for three years.

5. Lessor shall have the right to enforce all terms of the assignment or sublease.

6. All subleases shall be for a minimum of two years unless a shorter term has been approved in writing by Lessor or unless the two year term shall be more than the balance of the term under this Agreement.

7. Assignees or sublessees shall be required to provide for general liability insurance for the assigned or subleased space and will indemnify and hold harmless Lessee as well as Lessor, its subsidiaries, or any other operating authority it may designate, and their agents and successors.

8. Assignees and sublessees shall be required to provide "All Risk" property damage insurance for the Demised Premises.

9. Assignees and sublessees shall agree to make no claims against Lessee, Lessor, its

subsidiaries, or any operating authorities Lessor may designate or their authorized agents for or on account of any loss or damage sustained by fire, wind or water coming into or being on the Agreement Premises.

10. **(a)** With respect to Lessor's termination rights set forth in Paragraph 12 of the Agreement, Lessor must have the right to terminate all assignments and subleases in effect under the same terms and conditions which apply to Lessee.

(b) Assignments and subleases must include termination clauses which permit Lessee to cancel them for cause upon no more than thirty (30) days written notice. Such specified notice period shall also apply if Lessor cancels or terminates the Agreement and by that action cancels or terminates the sublease.

11. Assignees or Sublessees shall undertake full responsibility to operate the assigned or subleased premises in a neat, clean and orderly manner.

12. There shall be no further assignment, subletting, transfer or other encumbrance of an assignee's or sublessee's interest without the prior written consent of Lessor, which may be denied at Lessor's sole discretion.

13. The sublessee, or assignee, and Lessee shall stipulate which party shall contract for and be responsible for trash and garbage removal and janitorial and other maintenance service.

14. If an assignee or sublessee should wish to make Alterations (as defined in the Agreement) to the Demised Premises, the assignee or sublessee shall submit to Lessee and Lessor a listing with all such proposed Alterations and the cost thereof. The Alterations shall then be reviewed by Lessor to determine whether same shall be allowed and, if so, to determine whether the Alterations are to be considered permanent and shall become the property of Lessor.

15. If an assignee or sublessee requires any Alterations to accommodate its use or requires advertising material to be erected, a bond shall be required equal to the amount of money needed to restore the premises to its original condition.

16. Nothing in an assignment or sublease shall be contrary to the conditions set forth in the Agreement; the assignment or sublease shall state that if there are any inconsistencies in the provisions of the assignment or sublease and the Agreement, the Agreement shall govern.

17. All Federal or State laws, rules and regulations applicable to Lessor-owned facilities because of public ownership of the facility, its use as a transportation location or as a result of construction of improvements with federal or State funds, shall also, where appropriate,

apply to any assignee or sublessee.

18. All assignments and subleases shall contain provisions of N.J.S.A. 10:2-1 through 10:2-4 and N.J.S.A.10:5-31, et seq. concerning nondiscrimination which shall be binding on all parties.

19. All assignments and subleases shall have a provision allowing Lessor and Lessee the right to audit, inspect, and review all financial records of the assignee and/or sublessee that in any way relate to the subleased space; accordingly all assignees or sublessees shall keep the records for three years.

EXHIBIT D

QUARTERLY AND ANNUAL REPORTING REQUIREMENTS

AND GENERAL FORMAT

Lessee shall submit quarterly and annual financial reports to Lessor. The financial report format is set forth hereafter. The quarterly and annual financial report submittals will be accompanied by the transaction reports (daily and permit) called for in Sections VI.2 and VI.3 in the Scope of Services. Quarterly and annual reports shall be submitted by the first day of the second month following the end of each period. *Note: revenues derived from subleases and permits for space in the station building are not included as gross revenue for purposes of this Agreement.

STATEMENT OF REVENUES FOR THE QUARTER ENDING 3/31, 6/30, 9/30 or 12/31

Gross Revenue
- Parking Permits
- Daily Parking
- Other (e.g., subtenant rent*)
- **Total Gross Revenue**

Gross Revenue Share
- NJ Transit 40%
- Linden 60%
- **Total Gross Revenue Share**

Number of Non-Resident Permits

Number of Resident Permits

STATEMENT OF REVENUES FOR THE YEAR ENDING 12/31

Gross Revenue
- Parking Permits
- Daily Parking
- Other (e.g., subtenant rent*)
- **Total Gross Revenue**

Gross Revenue Share
- NJ Transit 40%
- Linden 60%
- **Total Gross Revenue Share**

Number of Non-Resident Permits

Number of Resident Permits

State of New Jersey

Jon S. Corzine
Governor

Department of Environmental Protection

Mark N. Mauriello
Acting Commissioner

Bureau of Operation Maint & Monitoring
401 East State Street
P.O. Box 413
Trenton, NJ 08625-0413
Phone #: 609-984-2990
Fax #: 609-633-2360

August 13, 2009

Mr. Maurice Horne
Corporation Procurement Section
NJ Transit Corporation
1 Penn Plaza E
Newark, NJ 07105-2246

RE : Classification Exception Area (CEA) Biennial Certification Due
Former Allied Building Supply Co
Currently NJ Transit Rail Station - Linden
101 Elizabeth Ave
Linden, NJ 07036
SRP PI# 012948
Activity # PFR000001 - 012948

Dear Mr. Horne:

Based upon further research and a site inspection of the above referenced facility conducted on July 17, 2009, which were activities in follow-up to the New Jersey Department of Environmental Protection (Department)'s previous attempts to contact the proper responsible person in correspondences dated March 21, 2007, February 8, 2008, March 24, 2009, the Department has determined that you are a person responsible for continuing obligations related to the remediation of the above referenced site. Note that the original site has been developed as a commuter parking lot. For contaminated sites where the remedy includes leaving ground water contamination at levels that exceed the applicable Ground Water Quality Standards in conjunction with the establishment of a Classification Exception Area (CEA), the remedy must be monitored and a Biennial Certification Monitoring Report must be submitted to the Department every 2 years from the date that the CEA was established. Parties responsible for this obligation are specified at N.J.A.C. 7:26E-8.4(a)1 and 2, and include the party who conducted the remediation as well as subsequent owners and operators.

Recall that a Biennial Certification to confirm the protectiveness of the remedy pursuant to N.J.A.C. 7:26E-8.6(c) is overdue and you are required to submit it **within 90 days of your receipt of this letter**. Failure to evaluate site conditions and submit this biennial certification is a violation, subject to penalty assessment in accordance with subchapter 10 of the Department Oversight of the Remediation of Contaminated Sites (Oversight Rules), N.J.A.C. 7:26C.

The Biennial Certification form and directions for completing and submitting the biennial certification can be found on the Department's website at http://www.nj.gov/dep/srp/forms/. The website also contains links to the Technical Requirements (including N.J.A.C. 7:26E-8) and the Oversight Rules, which contain information regarding penalties. Completed Biennial Certifications shall be submitted within **90 days** to:

New Jersey Department of Environmental Protection

Bureau of Operation Maint & Monitoring
401 East State Street , P.O. Box 413
Trenton, NJ 08625-0413
Attn: Robert Soboleski, Bureau Chief

Please be advised, for the purposes of compliance with N.J.A.C. 7:26E-8.6(a)2.i and ii only, regarding the requirement to review the New Jersey Statewide Water Supply Plan, the Department has determined that, relative to the purpose of this section, there are no significant changes in the 25 year ground water use planning horizon for the State's aquifers. Therefore, persons responsible for Biennial Certifications for Classification Exception Areas do not need to review the New Jersey Water Supply Master Plan. However, the local municipality and/or county governments, and water purveyors should be contacted regarding any changes that have occurred or may be planned.

Well searches are also required as part of the evaluation pursuant to N.J.A.C. 7:26E-8.6(a)3. However, the Department is experiencing a delay in the processing of well search requests made through the Bureau of Water System and Well Permitting. In an effort to reduce the number of requests, the Department has developed a web-based tool that identifies new well permits in a given area. This tool is available at http://www.nj.gov/dep/srp/guidance/ceacompliance/, and is an acceptable means of meeting your requirements outlined in N.J.A.C. 7:26E-8.6(a)3. If you prefer to satisfy the well search requirements using the traditional means, information regarding Department's well searches may be found in the Division of Water Supply's website at http://www.nj.gov/dep/watersupply under "forms" and "well permitting."

Please note, persons responsible for meeting the monitoring and reporting requirements identified above, as defined pursuant to N.J.A.C. 7:26E-8.4(a), should notify the Department if they are relinquishing the obligation for these requirements and identify the person who is assuming the obligation. Names, addresses and telephone numbers of the relinquishing and assuming parties should be reported to the Department at the address identified above for submittal of the Biennial Certification.

In addition, please note the Department will not consider the Biennial Certification submittal complete without the $375 fee in accordance with N.J.A.C. 7:26C-9.2(a).

Lastly, please note that since the expiration date for the Classification Exception Area has already passed, the person responsible for submitting the Biennial Certification should propose in Section 6 entitled 'CEA Status' the intent to assess the current ground water quality by complying with N.J.A.C. 7:26E-8.6(a)7, by collecting at least two rounds of ground water samples such that the time between sampling events shall account for seasonal fluctuations in the ground water table and the number of ground water samples collected are representative of the entire horizontal and vertical extent of the ground water classification exception area.

If you require copies of Department Guidance Documents or applications, many of these are available on the internet http://www.state.nj.us/dep/srp. If you have any questions regarding this matter contact Donald Kakas, Case Manager at (609) 633-2279 prior to the date indicated.

Sincerely,

Donald Kakas for
Robert Soboleski, Bureau Chief
Bureau of Operation Maint & Monitoring

c: Donald Kakas, Bureau of Operation Maint & Monitoring
David N. Miele, Inspector, BOMM

REMEDIAL INVESTIGATION REPORT (AOC-1)

NJ TRANSIT

Former Allied Building Supply Co.
Linden Station Parking Lot 2
101 West Elizabeth Avenue
City of Linden, Union County, New Jersey
Program Interest No. 012948
NJDEP Case No. 93-06-24-1425

OCTOBER 2022

Dewberry

SUBMITTED BY:
Dewberry Engineers Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054

PREPARED FOR:
New Jersey Transit Corporation
One Penn Plaza East
Newark, NJ 07105

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EXECUTIVE SUMMARY

On behalf of the New Jersey Transit Corporation (NJ TRANSIT), Dewberry Engineers Inc. (Dewberry) has prepared this Remedial Investigation Report (RIR) summarizing the groundwater sampling-related remedial activities and results at the former Allied Building Supply Co. site, located at 101 West Elizabeth Avenue, Linden, Union County, New Jersey. The site is the current location of the NJ TRANSIT Linden Station Parking Lot 2. The New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program (SRP) Program Interest Number for this site is 012948, and the Case Number is 93-06-24-1425. The Licensed Site Remediation Professional (LSRP) of Record for the site is Mr. John Q. Robinson, Jr., LSRP Number 748586, of Dewberry.

The former Allied Building Supply Co. site was previously used as a building supply yard and has been the subject of remediation and on-going groundwater monitoring since 1993, when a release of gasoline was discovered during the removal of a 2,000-gallon leaded gasoline underground storage tank (UST), Area of Concern-1 (AOC-1). Petroleum-impacted soils were removed during the UST closure activities, and the results of post-excavation soil samples were in compliance with the NJDEP cleanup levels in effect at that time. Six monitoring wells were installed and sampled, and the results indicated the presence of petroleum-related benzene, toluene, ethylbenzene, and total xylenes (BTEX) in groundwater at concentrations greater than their respective NJDEP Class II-A Ground Water Quality Standards (GWQS). A property-wide Classification Exception Area (CEA), based on a monitored natural attenuation (MNA) remedial strategy, was established for BTEX in 1998. The NJDEP issued a letter of No Further Action NFA-A (Limited Restricted Use) for the AOC-1 UST in 1998. The site was acquired by NJ TRANSIT in 2000 and converted into Linden Station Parking Lot 2. A Biennial Certification Monitoring Report for the CEA was submitted to the NJDEP in 2009 and approved by the Department in 2010.

The objective of this investigation is to complete the remedial activities associated with the site and for the LSRP to issue an unrestricted AOC-specific Response Action Outcome (RAO) for the AOC-1 groundwater. The groundwater sampling program implemented in 2022 was conducted to assess if BTEX contaminants are still present in groundwater at and surrounding AOC-1 at concentrations greater than the NJDEP Class II-A GWQS.

On April 14, 2022, Dewberry's drilling subcontractor, Subsurface Environmental Technologies, LLC, conducted a geophysical survey at and surrounding AOC-1 at the site. The geophysical work was designed to both identify the presence or absence of the former permanent monitoring wells located beneath the asphalt-paved parking lot and screen the proposed drilling locations for potential underground utility conflicts. Based on the results of the geophysical survey, none of the locations of six former monitoring wells were identified. In addition, the proposed drilling locations were cleared for the presence of subsurface utilities.

Four temporary well points were installed, developed, and sampled for BTEX on April 14, 2022. The temporary well points were installed at the location of three former permanent wells (MW-2, MW-5, MW-6), and a new location upgradient of MW-1 surrounding the former UST source area (AOC-1). The analytical results indicated that there were no BTEX compounds detected in the temporary well points. A monitoring well, MW-1R, was also installed and developed on April 14, 2022 to assess groundwater conditions and quality at AOC-1. Two rounds of groundwater samples were collected from this well for BTEX analysis: the first on April 28, 2022 (which was during the time of the seasonal high water level at the site) and the second on July 6, 2022. The analytical results from both sampling events indicated that the BTEX compounds

detected in the groundwater samples were below the NJDEP Class II-A GWQS. Based on these findings, the groundwater remedy of natural attenuation was successful and remediation of residual benzene in the groundwater associated with AOC-1 is complete. Therefore, the NJDEP should remove the CEA from the site, and the LSRP of Record will issue an unrestricted use Response Action Outcome (RAO) for the AOC.

1.0 INTRODUCTION

1.1 General

On behalf of the New Jersey Transit Corporation (NJ TRANSIT), Dewberry Engineers Inc. (Dewberry) has prepared this Remedial Investigation Report (RIR) summarizing the remedial activities and results at the former Allied Building Supply Co. site, located at 101 West Elizabeth Avenue, Linden, Union County, New Jersey. The site is the current location of the NJ TRANSIT Linden Station Parking Lot 2. The New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program (SRP) Program Interest Number for this site is 012948, and the Case Number is 93-06-24-1425. The Licensed Site Remediation Professional (LSRP) of Record for the site is Mr. John Q. Robinson, Jr., LSRP Number 748586, of Dewberry.

The objective of this remedial investigation (RI) is to complete the groundwater-related remedial activities associated with the site and for the LSRP to issue an unrestricted AOC-specific Response Action Outcome (RAO) for Area of Concern-1 (AOC-1) groundwater. AOC-1 is a former [previously remediated] underground storage tank (UST) AOC. The groundwater sampling program implemented in 2022 was conducted to assess if BTEX contaminants are still present in groundwater at and surrounding AOC-1 at concentrations greater than the NJDEP Class II-A GWQS.

The RI activities discussed in this report were completed in accordance with the Site Remediation Reform Act (SRRA), New Jersey Statutes Annotated (N.J.S.A.) 58:10C-1 et seq.; the Administrative Requirements for the Remediation of Contaminated Sites (ARRCS), New Jersey Administrative Code (N.J.A.C.) 7:26C; and Technical Requirements for Site Remediation (TRSR), N.J.A.C. 7:26E.

The sampling work was performed by Dewberry in accordance with the NJDEP Field Sampling Procedures Manual (August 2005; Last Updated April 2011) and implemented in accordance with a Dewberry Health and Safety Plan (HASP) and Quality Assurance Project Plan (QAPP). The QAPP is provided in **Appendix A**.

1.2 Environmental History

The former Allied Building Supply Co. site was previously used as a building supply yard and has been the subject of remediation and on-going groundwater monitoring since 1993 when a release of gasoline was discovered during the removal of a 2,000-gallon leaded gasoline UST, AOC-1. Petroleum-impacted soils were removed during the UST closure activities, and the results of post-excavation soil samples were in compliance with the NJDEP cleanup levels in effect at that time. Six monitoring wells were installed and sampled, and the results indicated the presence of petroleum-related benzene, toluene, ethylbenzene, and total xylenes (BTEX) in groundwater at concentrations greater than their respective NJDEP Class II-A Ground Water Quality Standards (GWQS). A property-wide Classification Exception Area (CEA), based on a monitored natural attenuation (MNA) remedial strategy, was established for BTEX in 1998. The NJDEP issued a letter of No Further Action NFA-A (Limited Restricted Use) for the AOC-1 UST in 1998. The site was acquired by NJ TRANSIT in 2000 and converted into Linden Station Parking Lot 2. A Biennial Certification Monitoring Report for the CEA was submitted to the NJDEP in 2009 and approved by the Department in 2010.

2.0 PHYSICAL SETTING

2.1 Site Description

The site is the former Allied Building Supply Co. property. It is currently used as a parking lot for NJ TRANSIT commuters and consists of an asphalt-paved parking lot with several landscaped, grassy islands.

The site is located on West Elizabeth Avenue in the City of Linden. **Figure 1** shows the site location on a U.S. Geological Survey (USGS) topographic quadrangle map. The property is 2.8 acres in size and is identified as Block 254, Lot 10 in the New Jersey State and Union County tax records. The site is bordered to the northeast by another parking lot, to the southeast by parking and the elevated railroad tracks (NJ TRANSIT's Northeast Corridor), to the northwest by West Elizabeth Avenue and primarily commercial development, and to the southwest by a building under construction, which appears to be residential development. **Figure 2** presents an aerial photograph showing the location of the site and surrounding land use.

2.2 Geology and Hydrogeology

The site is located in the Piedmont Physiographic Province of New Jersey. The Piedmont Physiographic Province is underlain by slightly folded and faulted sedimentary rocks of Triassic and Jurassic age. The Piedmont is chiefly a low-rolling plain divided by a series of higher ridges. The shallow geology in the vicinity of the site consists of predominantly fill material overlying continuous glacial till of late Wisconsinian glaciofluvial deposits. The till consists of silty sand to sandy material.

According to the U.S. Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) custom Soil Resource Report for Union County, New Jersey, the shallow soil at the site and to the north has been classified as Urban land (UR), non-native fill material covered by pavement, concrete, buildings, and other structures.

Groundwater at the site reportedly occurs greater than 6 feet below ground surface (bgs) (NRCS Custom Web Soil Survey, 2015). A Conceptual Site Model is presented as **Figure 3**.

2.1 Drainage and Topography

The surface elevation of the site is approximately 20 feet above mean sea level, based on the 2014 USGS 7.5-minute topographic map of the Roselle quadrangle. The site is currently covered with asphalt and/or concrete pavement, as well as isolated manicured grassy islands. Stormwater surface runoff either percolates into the soil or flows overland to storm drains from the southwestern site boundary generally southwest towards Morse's Creek.

2.2 Surface Water Bodies and Wetlands

Morse's Creek flows from northwest to southeast and is located to the southwest of Lot 2 (Figure 1). No wetlands exist at or near the site.

2.3 Land Use and Development

Off-site land uses proximal to the site are generally residential (to the southeast across the railroad tracks) and commercial (to the southwest and to the southeast across Elizabeth Avenue). New Jersey State Route 9 is the main road that passes northeast-southwest through the City of Linden, approximately one-half mile southeast of the site. Elizabeth Avenue, also running northeast-southwest, is the main street adjacent to the northwest of the railroad tracks. NJ TRANSIT's rail lines run northeast-southwest paralleling Elizabeth Avenue through Linden and then extend further to the northwest and southeast.

The site is primarily covered by asphalt pavement/concrete and railroad tracks and has no naturally vegetated areas. Various small businesses and townhouses are located along Elizabeth Avenue. A building under construction is located directly adjacent to the southwest of Lot 2.

3.0 PREVIOUS UST CLOSURE AND SITE ASSESSMENT

In 1993, a release/discharge of gasoline was discovered at the site during the removal of a 2,000-gallon leaded gasoline UST by the former property owner (Allied Building Supply Co.). The UST was removed in accordance with a 1993 Underground Storage Tank Closure Plan. Approximately 70 tons of petroleum-impacted soils were excavated and removed during the UST closure activities. The analytical results of post-excavation soil samples were in compliance with the NJDEP cleanup levels in effect at that time, with the exception of two soil samples that exceeded the Impact-to-Ground Water Soil Cleanup Criteria (IGWSCC) for total xylenes. A second round of soil sampling conducted in 1994 at the locations of the total xylene IGWSCC exceedances indicated that all concentrations were below the applicable levels. This area of concern was designated at the time as AOC-1.

A groundwater monitoring program was implemented and six monitoring wells were installed and sampled between 1994 and 1996. The analytical results indicated the presence of petroleum-related BTEX in groundwater only in MW-1 (located at the former UST source area) at concentrations greater than their respective NJDEP Class II-A GWQS. The NJDEP issued a letter of Limited Restricted Use, NFA for AOC-1 in 1998, conditional on the establishment of a groundwater CEA. The CEA proposal was submitted to and approved by the NJDEP in 1998 for BTEX. The CEA boundary was established at the Lot 2 property line. The property was subsequently purchased by NJ TRANSIT, and the site was converted into an asphalt-paved commuter parking lot for the adjacent NJ TRANSIT Linden Station. Prior to this investigation, no additional groundwater sampling had been conducted since establishment of the CEA. A CEA Biennial Certification was submitted to the NJDEP in 2009 and approved by the Department in 2010.

A request for information regarding the six monitoring wells was submitted by Dewberry to the NJDEP Bureau of Well Permitting on August 11, 2022. The NJDEP responded and provided monitoring well records and well abandonment reports for five of the six former monitoring wells. There was no information available regarding well MW-1 at the site.

The UST-related historical documents for AOC-1 are presented in **Appendix B**.

4.0 REMEDIAL INVESTIGATION OBJECTIVE

The objective of the RI-related groundwater sampling program executed by Dewberry is to assess if BTEX contaminants remain present in groundwater at AOC-1 at concentrations above the NJDEP Class II-A GWQS. Compliance with RI requirements in the NJDEP TRSR, N.J.A.C. 7:26E, and associated deadlines were achieved through implementation of the following scope of work:

- Use of geophysics tools to identify the presence of underground utilities and the locations of six former monitoring wells at and around AOC-1;
- Installation and sampling of four temporary well points for BTEX to assess groundwater quality at and around AOC-1;
- Comparison of the temporary well point analytical results with the NJDEP Class II-A GWQS;
- Installation of monitoring well MW-1R within the AOC-1 former UST source area;
- Collection of two rounds of groundwater samples for BTEX analysis from well MW-1R;
- Comparison of the well MW-1R analytical results with the NJDEP Class II-A GWQS; and
- Preparation of a RIR for groundwater.

4.1 Remediation Standards

The applicable remediation standards for groundwater at this site are the NJDEP Class II-A Ground Water Quality Standards (GWQS). All groundwater samples collected during the RI field sampling program will compared against the GWQS.

5.0 REMEDIAL INVESTIGATION SUMMARY

5.1 Geophysical Survey

Prior to conducting fieldwork, a site-specific HASP was prepared and a site reconnaissance was conducted to inspect access for the drilling rig and to mark out the proposed temporary well point and monitoring well locations.

On April 14, 2022, a geophysical survey was conducted by Subsurface Environmental Technologies, LLC (SET) of Bordentown, New Jersey at the proposed groundwater sampling locations. The geophysical survey was designed to both identify the presence or absence of the former permanent monitoring wells located at the site and to screen the proposed drilling locations for underground utilities. The geophysical survey consisted of the collection of electromagnetic (EM) metal detection data throughout the accessible portions of the investigation area along parallel transects located 5 feet apart. Ground penetrating radar (GPR), metal detection, and magnetometry data was collected over the former and proposed well locations. Line tracing data was also collected in an effort to detect buried utilities. The findings of the geophysical survey indicated that, although two subsurface metallic anomalies were detected, none of the six former monitoring wells were located, and the proposed drilling locations were cleared for the presence of subsurface utilities (**Appendix C**).

5.2 Temporary Well Point Installation/Sampling

Prior to conducting the investigation activities at AOC-1, Dewberry prepared a site-specific HASP and, prior to mobilization, Dewberry's drilling subcontractor, SET, contacted the New Jersey "One-Call" Notification System to identify and mark out underground utilities at the site.

On April 14, 2022, SET (a New Jersey-licensed well driller) installed and developed four temporary well points at and surrounding AOC-1. The temporary well points were installed at the location of three former permanent monitoring wells (MW-2, MW-5, MW-6) and a new location directly upgradient of former monitoring well MW-1 (**Figure 4**). SET utilized SoftDig to a depth of 5 feet below ground surface (bgs) at the drilling locations to avoid damaging subsurface utilities. A Dewberry field geologist oversaw and documented the field activities.

The temporary well points were constructed with 1-inch diameter polyvinyl chloride (PVC) riser and pre-packed PVC well screens and installed to depths of 15 feet bgs, with the exception of well point TWP-3 that was installed to a depth of 28 feet bgs. The temporary well point construction diagrams are provided in **Appendix D**.

The temporary well points were gauged for fluid levels using a decontaminated water level indicator to the nearest 0.01 foot. The well points were developed after installation using disposal bailers. Investigation-derived waste (IDW), such as soil cuttings and purged groundwater, was containerized separately in appropriately labeled 55-gallon drums, for subsequent off-site disposal by NJ TRANSIT. The drums were temporarily staged on-site and later transported to Veolia Environmental Services in Flanders, New Jersey, a permitted facility.

Dewberry sampled the temporary well points on April 14, 2022 (same day as installation). A total of four groundwater samples were collected into appropriate laboratory glassware, labeled, and secured in an ice-filled cooler for transport to the laboratory. The groundwater samples and quality assurance samples including a blind duplicate (Dup_4-14-22), a field blank (FB_4-14-22), and a trip blank, were submitted to Hampton-Clarke, Inc. (HCI) of Fairfield, New Jersey, a NJDEP-certified laboratory (NELAC/NJ No. 07071), for BTEX (benzene, toluene, ethylbenzene, and total xylenes) analysis via United States Environmental Protection Agency (USEPA) SW-846 Method 8260B.

5.3 Monitoring Well Installation/Sampling

Under Dewberry observation, SET installed monitoring well MW-1R on April 14, 2022 in approximately the same location as former monitoring well MW-1 (**Figure 4**). The monitoring well was constructed with 2-inch diameter PVC well screen and riser and installed to a depth of 15 feet bgs. Sand was used to fill the annular space to a depth of approximately 1 to 2 feet above the top of the well screen, followed by a 2-foot thick bentonite seal. The remainder of the annular space was filled with a cement-bentonite grout. The surface of the well was completed with a flush mount protective casing and steel manway/cover.

Well development was conducted on the day of well installation using a peristaltic pump. Approximately 35 gallons were purged from the well during development. The monitoring well was surveyed for location and vertically to the nearest 0.01 foot and was gauged for fluid levels via a decontaminated water level indicator.

IDW associated with the installation of the monitoring well, such as soil cuttings and purged groundwater, was containerized separately in appropriately labeled 55-gallon drums for subsequent off-site disposal by

NJ TRANSIT. The drums were temporarily staged on-site and later transported to the Veolia Environmental Services facility in Flanders, New Jersey.

Monitoring well MW-1R was gauged, purged, and sampled on April 28, 2022 (initial event) and July 6, 2022 (confirmation event). Each groundwater sample was collected using a dedicated bailer. The water level at the time of sampling during the April sampling event was 9.28 feet below the top of the inner well casing (elevation 18.95 feet using the North American Vertical Datum 1988 [NAVD88]). The water level at the time of sampling during the July sampling event was 9.80 feet below the top of the inner well casing (elevation 19.12 feet using the North American Vertical Datum 1988 [NAVD88]). The monitoring well was purged utilizing a submersible whale pump. Purge water during each sampling event was monitored using a U-52 Horiba multi-meter for the parameters: temperature; pH; specific conductance; oxygen reduction potential; dissolved oxygen; and turbidity. The Field Sampling Data Sheets are presented in **Appendix E**.

The groundwater samples collected on April 28 and July 6, 2022 were placed into appropriate laboratory glassware, labeled, and secured in ice-filled coolers for transport to the laboratory. The groundwater samples and quality assurance samples, including blind duplicates (Dup_4-28-22 and Dup_7-6-22), field blanks (FB_4-28-22 and FB_7-6-22), and trip blanks, were submitted to HCI, a NJDEP-certified laboratory (NELAC/NJ No. 07071), for BTEX analysis via United States Environmental Protection Agency (USEPA) SW-846 Method 8260B.

Table 1 presents the Groundwater Sampling and Analysis Program Summary.

5.4 Groundwater Sample Analytical Results

The groundwater samples collected from the temporary well points were analyzed for BTEX. No BTEX compounds were detected in the groundwater samples, including the duplicate sample. The field blank and trip blank were also non-detect for BTEX. The temporary well point sample analytical results are presented in **Table 2**.

The groundwater samples collected from monitoring well MW-1R during the two rounds of sampling in April and July 2022 were also analyzed for BTEX. Benzene and toluene were not detected in the groundwater samples, including the duplicate samples, in either sampling round. Ethylbenzene and total xylenes were detected in the groundwater samples, including the duplicate samples, in both sampling rounds at levels below the NJDEP Class-II-A GWQS for these two compounds. In addition, the field blanks and trip blanks were non-detect for BTEX. The monitoring well sample analytical results are presented in **Table 3**.

The laboratory analytical data reports are provided in **Appendix F**.

5.5 Analytical Data Reliability

The laboratory analytical data for the groundwater sampling events were provided by the NJDEP-certified laboratory. In all cases, these analytical data met the Quality Assurance/Quality Control metrics used to evaluate reliable analytical data. Analysis of benzene during the April 2022 sampling event was complicated by the presence of total xylenes which caused interference and raised the detection limit above 1 ug/L. This issue was resolved as documented in Appendix F. The LSRP of Record (John Robinson) reviewed the analytical results and did not identify instances where the reporting limits (RLs) exceeded the applicable remediation standards. The Electronic Data Deliverables (EDDs) were submitted to the NJDEP and the submission confirmatory email is included in **Appendix G**.

6.0 RECEPTOR EVALUATION

The initial Receptor Evaluation was submitted to the NJDEP on July 18, 2011. In accordance with N.J.A.C 7:26E-1.12(d), an updated Receptor Evaluation was not prepared because:

- A new AOC was not identified,
- A new receptor was not identified; and
- A new expose pathway was not identified.

6.1 Ecological Evaluation

An ecological evaluation is conducted on a site where co-occurrence of the following exists:

1) Environmentally sensitive natural resources (ESNRs): According to the NJDEP Ecological Evaluation Technical Guidance, August 2018, ESNRs are habitats where concern for plant and wildlife exposure to site Contaminants of Potential Ecological Concern (COPECs) is paramount and also includes man-made features, such as ditches, waste lagoons, and impoundments;
2) Presence of COPECs at the AOC and in the ESNR habitat; and
3) The presence of a contaminant migration pathway.

There are no ESNRs located in close proximity (within 200 feet) of the site. The COPECs for AOC-1 was petroleum-based BTEX. The groundwater sample collected indicated that all contaminants of concern were either not detected or detected at concentrations below the NJDEP Class II-A GWQS. Therefore, no further ecological evaluation is required for the site.

7.0 CONCLUSION

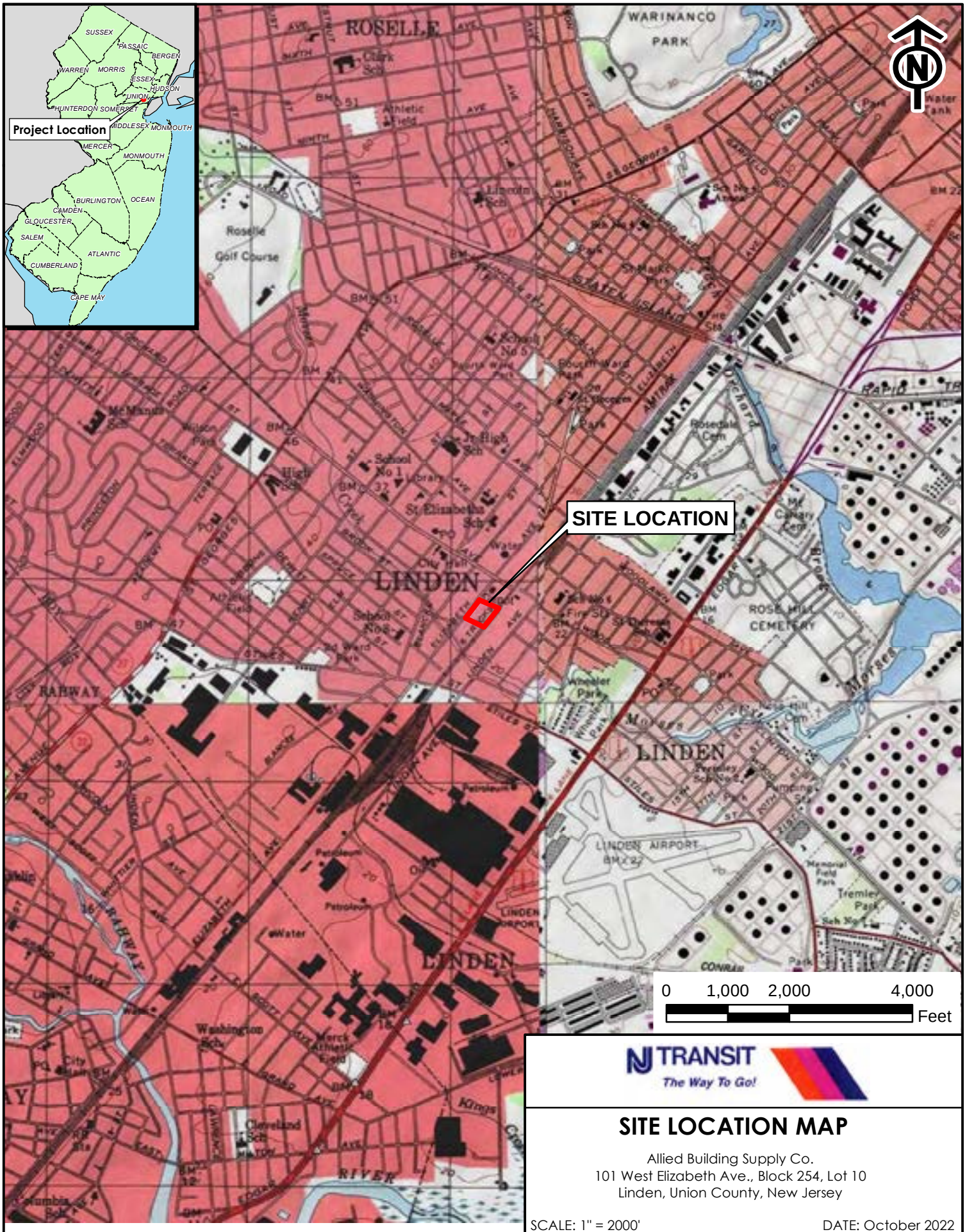
Groundwater investigation activities were conducted at AOC-1 during the first three quarters of 2022. Four temporary well points were installed, developed, and sampled for BTEX on April 14, 2022. The results of the investigation indicated that there were no BTEX compounds detected in any of the temporary well point groundwater samples, the duplicate samples, the field blanks, or the trip blanks.

A geophysical survey was conducted in an attempt to locate six former monitoring wells MW-1, MW-2, MW-3, MW-4, MW-5, and MW-6. Two magnetic anomalies were detected in the vicinity of two of the wells but conclusive evidence of the presence of the former monitoring wells was not identified. Administrative well abandonment records for the former monitoring wells are presented in **Appendix H**.

Monitoring well MW-1R was situated within the former UST source area (AOC-1). Therefore, the groundwater sampling performed by Dewberry met the NJDEP's requirements of biasing groundwater sampling to the suspected location of greatest concentration. Well MW-1R was installed and sampled for BTEX on April 28, 2022 and sampled again on July 6, 2022. The groundwater analytical results indicated that all BTEX compounds in the samples collected from well MW-1R were detected at concentrations below the NJDEP Class II-A GWQS. Well MW-1R was abandoned on August 3, 2022 and the well abandonment report is presented in **Appendix I**.

Based on these findings, the groundwater remedy of natural attenuation was successful and remediation of residual benzene in the groundwater associated with AOC-1 is complete. Therefore, the NJDEP should remove the CEA from the site, and the LSRP of Record will issue an unrestricted use Response Action Outcome (RAO) for the AOC.

FIGURES



NJ TRANSIT
The Way To Go!

SITE LOCATION MAP

Allied Building Supply Co.
101 West Elizabeth Ave., Block 254, Lot 10
Linden, Union County, New Jersey

SCALE: 1" = 2000'

DATE: October 2022

Dewberry

FIGURE 1

Source: U.S.G.S. Topographic Maps Roselle, Elizabeth, Perth Amboy & Arthur Kill, NJ

Path: Q:\50102665 - NJT\50102686_LindenStationParkingLot2_RA\GIS\Mxd\NJT_Linden_SiteLocationMap.mxd

Path: Q:\50102665 - NJT\50102686_LindenStationParkingLot2_RA\GIS\Mxd\NJT_Linden_AerialMapCSM.mxd

Source: Nearmap Imagery Online Service, ESRI.

NJ TRANSIT
The Way To Go!

AERIAL SITE MAP

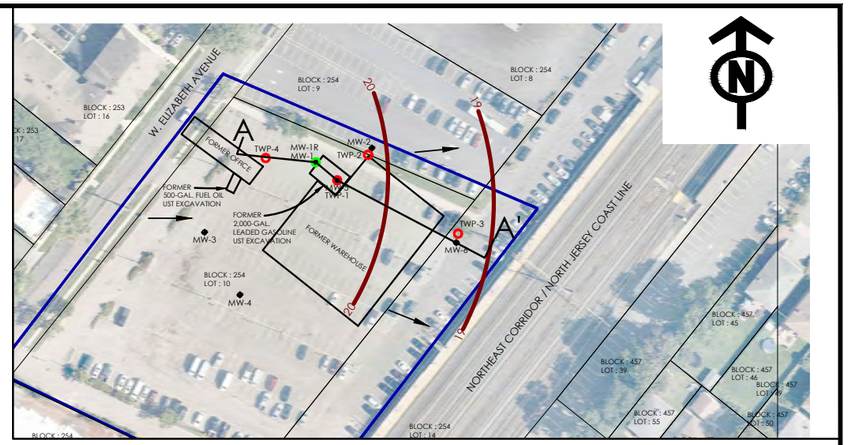
Allied Building Supply Co.
101 West Elizabeth Ave., Block 254, Lot 10
Linden, Union County, New Jersey

SCALE: 1" = 100'

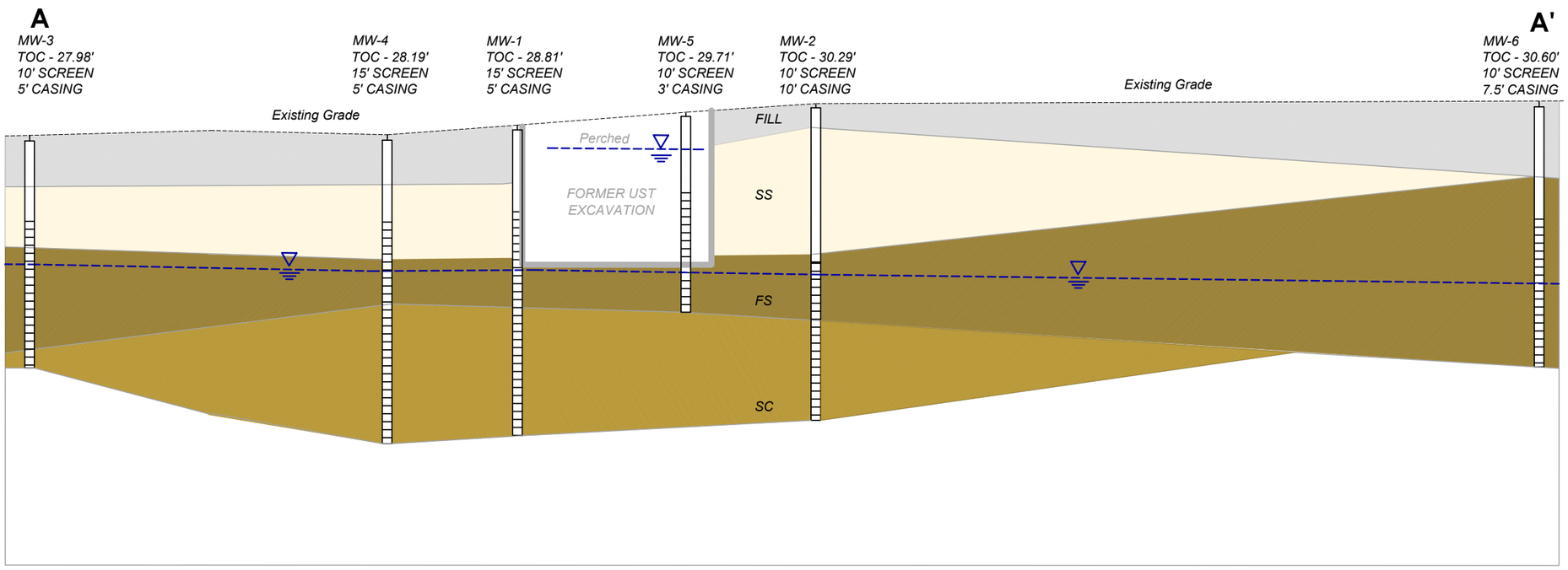
DATE: October 2022

Dewberry

FIGURE 2



KEY MAP
SCALE: 1"=150'



MW-3
0'-3' - Fill
3'-7' - Red-Brown silty sand
7'-14' - Red-Brown M/F sand
14'-15' - Red-Brown silty clay

MW-4
0'-3' - Fill
3'-8" - Red-Brown silty sand
8'-11' - Red-Brown M/F sand
11'-20' - Red-Brown silty clay

MW-5
0'-13' - Fill - Red clayey fine sand

MW-2
0'-1.5' Fill
1.5'-9.5' - Red-Brown silty sand
9.5'-14' - Red-Brown M/F sand
14'-20' - Red-Brown silty clay

MW-6
0'-5' - Fill - Brown clay
5'-17.5' - Red clayey fine sand

LEGEND

- FILL ..... FILL
- SS ..... SILTY SAND
- FS ..... MEDIUM-FINE SAND
- SC ..... SILTY CLAY
- GROUNDWATER TABLE
- TOC - Top of Casing

0 8 16
4 12
VERTICAL SCALE (in feet)

0 20 40
10 30
HORIZONTAL SCALE (in feet)

NJ TRANSIT The Way To Go!

CONCEPTUAL SITE MODEL

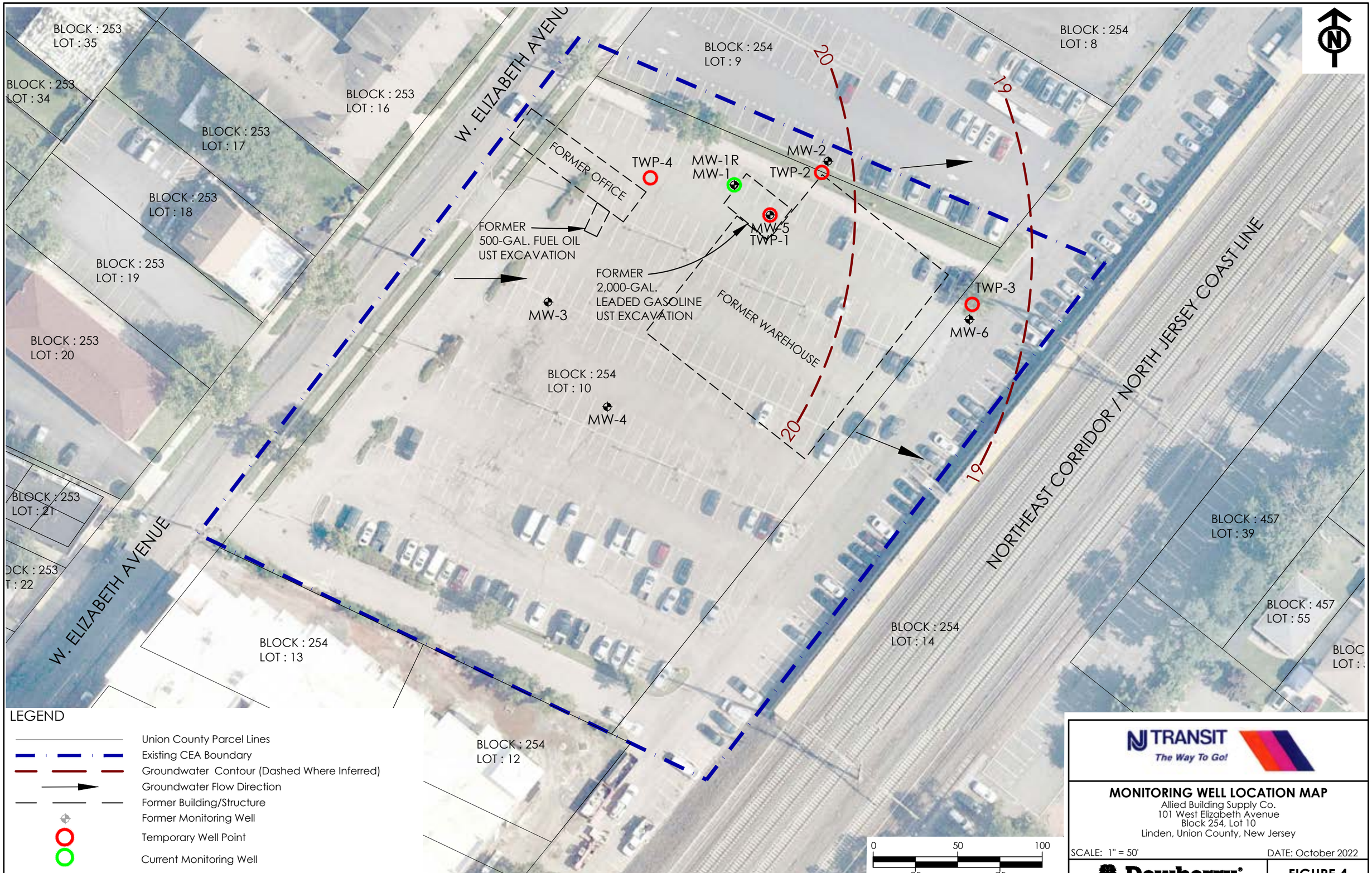
Allied Building Supply Co.
101 West Elizabeth Avenue
Block 254, Lot 10
Linden, Union County, New Jersey

SCALE: As Shown
DATE: October 2022

Dewberry

FIGURE 3

C:\Users\rzirpoli\appdata\local\temp\AcPublish_25784\Linden_MonitoringWellLocationMap.dwg Oct 19, 2022



SOURCE: Nearmap Imagery, Union County GIS Data, 2019, Matrix Engineering, Inc. 8/25/98.

NJ TRANSIT
The Way To Go!

MONITORING WELL LOCATION MAP

Allied Building Supply Co.
101 West Elizabeth Avenue
Block 254, Lot 10
Linden, Union County, New Jersey

SCALE: 1" = 50'

DATE: October 2022

Dewberry

FIGURE 4

DEWBERRY ENGINEERS INC., PARSIPPANY, NJ CADD FILE: C:\Users\rzirpoli\appdata\local\temp\AcPublish_25783\Linden_MonitoringWellLocationMap.dwg Oct 19, 2022

TABLES

TABLE 1
GROUNDWATER SAMPLING AND ANALYSIS PROGRAM SUMMARY
NJ TRANSIT
ALLIED BUILDING SUPPLY CO., NJ TRANSIT LINDEN STATION LOT 2
CITY OF LINDEN, UNION COUNTY, NEW JERSEY
SRP PI # 012948

Sample ID	Sample Type	Sample Depth (ft)	Sample Date	Analyses
TWP-1	Groundwater	3.0-13.0	4/14/2022	BTEX
TWP-2	Groundwater	5.0-15.0	4/14/2022	BTEX
TWP-3	Groundwater	18.0-28.0	4/14/2022	BTEX
TWP-4	Groundwater	5.0-15.0	4/14/2022	BTEX
MW-1R	Groundwater	5.0-15.0	4/28/2022	BTEX
MW-1R	Groundwater	5.0-15.0	7/6/2022	BTEX

Notes:
BTEX - benzene, toluene, ethylbenzene, and xylenes

TABLE 2
TEMPORARY WELL POINT GROUNDWATER SAMPLING ANALYTICAL RESULTS
NJ TRANSIT
ALLIED BUILDING SUPPLY CO., LINDEN STATION LOT 2
CITY OF LINDEN, UNION COUNTY, NJ
SRP PI # 012948

Client ID	NJAC 7:9C	**TWP-1**			**TWP-2**			**TWP-3**			**TWP-4**			**DUP-4-14-22**			**FB_4-14-2**			**Trip Blank**		
Lab Sample ID	GW QualStds	AD30164-001			AD30164-002			AD30164-003			AD30164-004			AD30164-005			AD30164-006			AD30164-007		
Sampling Date	ClassII A	4/14/2022			4/14/2022			4/14/2022			4/14/2022			4/14/2022			4/14/2022			4/13/2022		
Matrix	Higher Values	Water			Water			Water			Water			Water			Water			Water		
Dilution Factor		1			1			1			1			1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l			ug/l			ug/l			ug/l			ug/l		
		Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 8260D																						
Benzene	1	ND		0.5	ND		0.5	ND		0.5	ND		0.5	ND		0.5	ND		0.5	ND		0.5
Ethylbenzene	700	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
m-Xylene & p-Xylene	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
o-Xylene	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Toluene	600	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Total Conc	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0	ND		1.0

*+ : LCS and/or LCSD is outside acceptance limits, high biased.
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.

TABLE 3
PERMANENT WELL GROUNDWATER SAMPLING ANALYTICAL RESULTS
NJ TRANSIT
ALLIED BUILDING SUPPLIES CO., LINDEN STATION LOT 2
CITY OF LINDEN, UNION COUNTY, NJ
SRP PI # 012948

Client ID	NJAC 7:9C	**MW-1R**			**DUP_4-28-22**			**FB_4-28-22**			**Trip Blank**		
Lab Sample ID	GW QualStds	AD30446-001			AD30446-002			AD30446-003			AD30446-004		
Sampling Date	ClassII A	4/28/2022			4/28/2022			4/28/2022			4/27/2022		
Matrix	Higher Values	Water			Water			Water			Water		
Dilution Factor		1			1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l			ug/l		
		Result	Q	RL	Result	Q	RL	Result	Q	RL	Result	Q	RL
WATER BY 8260D													
Benzene	1	ND		0.50	ND		0.50	ND		0.50	ND		0.50
Ethylbenzene	700	440		1.0	390		1.0	ND		1.0	ND		1.0
m-Xylene & p-Xylene	1000	940		1.0	880		1.0	ND		1.0	ND		1.0
o-Xylene	1000	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Toluene	600	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Xylenes (Total)	1000	940		1.0	880		1.0	ND		1.0	ND		1.0

Client ID	NJAC 7:9C	**MW-1R**			**DUP_4-28-22**			**FB_4-28-22**			**Trip Blank**		
Lab Sample ID	GW QualStds	AD31818001-001			AD31818001-002			AD31818001-003			AD31818001-004		
Sampling Date	ClassII A	7/6/2022			7/6/2022			7/6/2022			7/6/2022		
Matrix	Higher Values	Water			Water			Water			Water		
Dilution Factor		1			1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l			ug/l		
		Result	Q	RL	Result	Q	RL	Result	Q	RL	Result	Q	RL
WATER BY 8260D													
Benzene	1	ND		0.5	ND		0.5	ND		0.50	ND		0.50
Ethylbenzene	700	140		1.0	160		1.0	ND		1.0	ND		1.0
m-Xylene & p-Xylene	1000	230		1.0	280		1.0	ND		1.0	ND		1.0
o-Xylene	1000	1.2		1.0	1.5		1.0	ND		1.0	ND		1.0
Toluene	600	ND		1.0	ND		1.0	ND		1.0	ND		1.0
Xyles (Total)	1000	231		1.0	281		1.0	ND		1.0	ND		1.0

*+ : LCS and/or LCSD is outside acceptance limits, high biased.
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.

APPENDIX A:
Quality Assurance Project Plan

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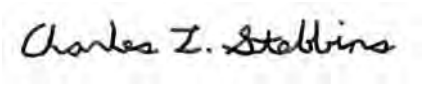
Appendix A Analytical Laboratory SOPs

1.0 TITLE AND APPROVAL PAGE

Title: Quality Assurance Project Plan
Project Name/Property Name: Allied Building Supply Co. – Linden Station Lot 2, XX Elizabeth Avenue, Linden, Union County
Property/Site Location: New Jersey
Organization Name: Dewberry Engineers Inc.
Person Responsible for Conducting the Remediation: New Jersey Transit Corporation
Effective Date of Plan: January 18, 2022
Responsible Program: New Jersey Department of Environmental Protection - Site Remediation Program

John Robinson, LSRP, Dewberry Engineers Inc.
LSRP Name and Organizational Affiliation

600 Parsippany Road, Suite 301, Parsippany, New Jersey 07054, 973-576-9635, jrobinson@dewberry.com



Charles Stebbins, LSRP, Dewberry Engineers Inc.
Quality Assurance Manager Name and Organizational Affiliation

600 Parsippany Road, Suite 301, Parsippany, New Jersey 07054, 973-576-9641, cstebbins@dewberry.com

2.0 PROJECT DEFINITION AND BACKGROUND

On behalf of the New Jersey Transit Corporation (NJT), Dewberry Engineers Inc. (Dewberry) prepared this Quality Assurance Project Plan (QAPP) for the Allied Building Supply Co. located at XX Elizabeth Avenue, Linden, Union County, New Jersey. This QAPP was prepared using guidance from the New Jersey Department of Environmental Protection (NJDEP) and the U.S. Environmental Protection Agency's (USEPA) requirements for a QAPP, in accordance with the following guidelines:

1. New Jersey Administrative Code (NJAC) 7:26E-2.2, Supp.;
2. NJDEP "Field Sampling Procedures Manual (FSPM)," August 2005/Last Updated April 2011;
3. NJDEP QAPP Technical Guidance, April 2014;
4. NJDEP Data of Known Quality Protocols (DKQP) Technical Guidance, April 2014;
5. USEPA Guidance for the Data Quality Objectives Process, EPA QA/G-4, August 2000; and
6. USEPA Requirements for QAPPs, EPA QA/R-5, April 2001.

This QAPP was prepared to serve as the guidance document for the quality assurance/quality control (QA/QC) requirements for implementation of the investigation.

2.1 Project Definition

The Site is the former Allied Building Supply Co. The Site was previously used as a building supply yard and has been the subject of remediation and on-going groundwater monitoring since 1993, when a release of gasoline was discovered during the removal of a 2,000-gallon leaded gasoline underground storage tank (UST). Petroleum-impacted soils were removed during the UST closure activities, and the results of post-excavation soil samples were in compliance with the NJDEP cleanup levels in effect at that time. Six monitoring wells were installed and sampled, and the results indicated the presence of petroleum-related benzene, toluene, ethylbenzene, and total xylenes (BTEX) in groundwater at concentrations greater than their respective NJDEP Class II-A Ground Water Quality Standards (GWQS). A Classification Exception Area (CEA), based on monitored natural attenuation (MNA) and defined as the property boundary, was established for BTEX in 1998. The NJDEP issued a letter of No Further Action NFA-A (Limited Restricted Use) in 1998. The site was acquired by NJ TRANSIT in 2000 and converted into Linden Station Parking Lot 2. A Biennial Certification Monitoring Report for the CEA was submitted to the NJDEP and approved in 2010. Dewberry, on behalf of NJ TRANSIT, reviewed prior UST work completed by others to advise how to bring the site to regulatory closure.

The objective of this SI/RI is to finish the remedial activities associated with the Site and issue an unrestricted area of concern (AOC)-specific Response Action Outcome (RAO) for the Site.

The Site Investigation/Remedial Investigation (SI/RI) activities at the site will be completed in accordance with the NJDEP Technical Requirements for Site Remediation (TRSR) NJAC 7:26E, the Site Remediation

Reform Act (SRRA), New Jersey Statutory Act (NJSA) 58:10C-1 et seq., and the Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) NJAC 7:26C. The field activities will be performed in accordance with the NJDEP Field Sampling Procedures Manual (FSPM) (August 2005; Last Updated April 2011), and implemented in accordance with a Dewberry site-specific Health and Safety Plan (HASP).

2.2 Project/Task Description

SI includes the installation of four temporary well points and sampling for benzene, toluene, ethylbenzene, and xylenes (BTEX). The RI consists of the installation of one permanent monitoring well and two consecutive quarterly rounds of sampling for BREX.

Activities	Anticipated Date(s) of Initiation	Anticipated Date(s) of Completion	Deliverable
SI implementation	03/15/2022	08/15/2022	Summary Email
RI Implementation	04/15/2022	07/15/2022	Summary Email
Prepare Site Investigation Report/Remedial Investigation Report (SIR/RIR)	05/01/2022	09/01/2022	SIR/RIR

3.0 PROJECT TEAM

The table below provides personnel name, their title, contact information, and responsibilities for this project.

Name	Title	Telephone Number	Organizational Affiliation	Responsibilities
Mike Matri	Director of Site-Remediation	845.783.5498	NJ TRANSIT	Project logistic and planning technical activities, project budget, and schedule
Charles Stebbins, LSRP	LSRP/Task Manager	973.576.9641	Dewberry Engineers Inc.	Day-to-day management of project including technical review of reports, budget, and schedule
John Robinson, LSRP	LSRP/Project Manager	973.576.9635	Dewberry Engineers Inc.	Day-to-day management of project including technical review of reports, budget, and schedule
Bill Pendexter	Quality Assurance Manager	973.576.9648	Dewberry Engineers Inc.	QA review of project deliverables

Name	Title	Telephone Number	Organizational Affiliation	Responsibilities
Thomas Cumello, PG	Health and Safety Officer/Field Supervisor	973.576.9685	Dewberry Engineers Inc.	HASP preparation and compliance/Field Supervision
Jameal Hammond	Assistant Engineer/Geologist	973.576.9645	Dewberry Engineers Inc.	Field Oversight
Michelle Kennedy	Environmental Laboratory Contact	973.244.9770 X119	Hampton Clarke	Environmental Laboratory Contact for all sampling analyses. Coordinate timely analysis of samples and provide final data

4.0 SAMPLING SCOPE OF WORK

The SI and RI sampling activities will be performed in accordance with this QAPP. According to the NJDEP TRSR Table 2-1 (Analytical Requirements for Petroleum Storage and Discharge Areas), the groundwater samples will be collected from the TWPs and analyzed for full Target Compound List/Target Analyte List constituents plus 30 additional, non-targeted peaks (TCL/TAL+30) and cyanide. TCL Base Neutral (BN) Secondary Ion Mass Spectrometry (SIMS) analyses will be done on the groundwater sample(s), so that the GWQS will be met. The groundwater samples will be analyzed by Hampton-Clarke Laboratory, located at 175 west Route 46, Fairfield, New Jersey. Laboratory analyses would be performed in accordance with the Standard Operating Procedures (SOPs) provided by Hampton-Clarke, as presented in Appendix A.
DATA QUALITY OBJECTIVES

The Data Quality Objectives (DQOs) for the project are to generate usable data of known and acceptable quality and integrity. DQOs are met by conducting field sampling and data collection activities in accordance with the FSPM and selecting an appropriate analytical methodology for sample analysis conducted by the selected laboratory.

The objectives for the Site are as follows:

- Benzene less than NJDEP's groundwater cleanup level of 1 micrograms per Liter (ug/L) – For benzene, the NJDEP Class II-A Groundwater Quality Standards (GWQS) is 1.0 ug/L
- Toluene less than NJDEP's groundwater cleanup level of 600 ug/L - For toluene, the NJDEP Class II-A GWQS is 600 ug/L
- Ethylenzene less than NJDEP's groundwater cleanup level of 700 ug/L - For ethylbenzene, the NJDEP Class II-A GWQS is 700 ug/L
- Total Xylenes– For M-xylene and P-xylene, and O-xylene, there are no NJDEP Class II-A GWQS.

The overall QA objective of the QAPP is to provide procedures which will verify that decisions based on laboratory and field data generated during this investigation are technically sound, statistically valid, and properly documented. The primary purpose of this Section is to define statistical acceptance criteria for

chemical data generated by the analytical laboratory. The measurement of quality includes the precision, accuracy, representativeness, comparability, and completeness parameters.

- Precision – Precision can be obtained by calculating the relative percent difference (RPD) between data obtained from duplicate sample analyses, and laboratory control sample/laboratory control sample duplicate (LCS/LCSD) analyses. The RPD should not exceed an RPD of 30 percent for a water sample and 50 percent for a solid sample.
- Accuracy – Accuracy is the degree of agreement of a measured value and a known or true value. Analytical accuracy can be measured by measuring the percent recovery (%R) from samples spiked with reference standards (e.g., surrogate recoveries, laboratory control sample recoveries, matrix spike recoveries, reference material recoveries, etc.).
- Representativeness – Representativeness refers to selecting number of samples, sampling locations, and analyses in order to assess the site conditions.
- Completeness – Sampling completeness is determined by the number of valid samples collected relative to the number of samples planned for collection. Analytical completeness is determined by number of valid sample measurements relative to the number of valid samples collected.
- Comparability – Comparability is defined as the confidence level of one data set to another.

5.0 LABORATORY DELIVERABLES

NJDEP Level II, Level III, or NJDEP Reduced Data Deliverable/analytical laboratory DKQP will be ordered for the sampling data.

Electronic Data Deliverables (EDDs) will be processed and submitted to the NJDEP through the NJDEP Online Portal or via email.

6.0 FIELD SAMPLING PROCEDURES

The sample collection will comply with the NJDEP FSPM. Soil samples will be collected with a stainless-steel scoop or dedicated disposable sampling devices for surface and post-excavation soil samples. For sample collection using direct push technology and drill rig, samples will be collected from decontaminated carbon-steel split spoons or disposable macrocore liners.

Groundwater samples will be collected using dedicated polyethylene or Teflon-lined bailers. Other sampling methods will include the use of a stainless-steel submersible pump or peristaltic pump. A peristaltic pump will not be used for volatile and semi-volatile organic compounds (VOCs) as specified in the FSPM.

7.0 FIELD DOCUMENTATION

The sample containers will have proper identification/labels, including sample identification number, project number, project name (if needed abbreviated), analytical parameters, date and time of collection, sample depth, and as applicable preservative information. Each sample and sample collection method will be logged in the field log books. Field logs will record details such as purpose of work, area of work,

weather/day/time of the work, visual or field screening observations, field equipment calibration data, any deviation from the work plan, name and affiliations of visitors, subcontractors, the reason for visit, and any discussions related to the investigation and remediation activities at the site. The sampling details including sample identification number, date and time of collection, depth to groundwater (if known), and sample collection depth.

8.0 DECONTAMINATION

Reusable field equipment will be decontaminated to prevent cross-contamination prior to sampling and between sampling points. Decontamination will be completed by scrubbing the sampling equipment with laboratory-grade detergent and brush, rinsing it with tap water, and then rinsing with distilled/deionized water. Single-use/disposable sampling equipment will not be decontaminated.

9.0 SAMPLE HANDLING

The samples will be transported in coolers with ice to maintain a temperature of 4±2°C. A trip blank will accompany samples collected for VOCs. The samples will be accompanied by a completed chain-of-custody form.

10.0 ANALYTICAL METHODS, PRESERVATION, AND HOLD TIMES

The following table provides details regarding the analytical methods, preservation, and hold times associated with the different types of samples collected on this project. The waste characterization parameters may vary based on disposal facility requirements.

Analytical Parameter	Analytical Method	Sample Preservation	Sample Container	Holding Time
Groundwater Samples				
VOCs (BTEX)	SW846 5035/8260C	Cool, 4±2°C, HCl	3 200 ml glass vials	14 days until analysis

11.0 QUALITY ASSURANCE/QUALITY CONTROL PROCEDURES

This section discusses field and laboratory QC requirements. Laboratory QC requirements are dictated, in large part, by the analytical methods.

The collection of duplicate samples provides an evaluation of the laboratory's and sampler's performance by comparing the analytical results of two samples from the same location. The sample should be submitted

to the laboratory as a "blind" sample. Duplicate requirements may be waived or expanded depending on the particular regulatory program or remedial phase involved. Collection of duplicate samples, if required, will be performed as per Section 2.5.7.1 of the FSPM, which is one duplicate sample per 20 samples.

For groundwater samples, one field blank per day will be collected to identify cross-contamination from sample equipment handling, sample preparation, storage, or transportation. Laboratory-provided water is passed through the field sampling devices and into the empty laboratory-provided containers. This procedure will demonstrate ambient conditions and equipment decontamination issues that can impact the sample data.

Because VOC analysis will be performed, one trip blank will be required for each cooler containing VOC samples.

Laboratory Quality Control Requirements

QC data are necessary to determine the precision and accuracy of the analyses and to demonstrate the absence of interferences and contamination of glassware and reagents. Laboratory-generated QC will consist of blanks, replicates, and standards (surrogate) injections. These will be prepared and analyzed at the method-required frequencies. Surrogates will be added to all samples requiring GC analyses (or as specified in the method). At a minimum, one method blank will be processed by the laboratory for every batch (up to 20 samples) analyzed. Blank samples will be analyzed in order to assess possible contamination and determine which corrective measures may be taken, if necessary.

Laboratory Duplicates

Replicate samples are aliquots of a single sample that are split upon arrival at the laboratory or prior to analysis. Laboratory duplicates are required by methods for inorganic analyses. Since it is anticipated that the concentrations of most organic parameters will be below the laboratory detection limits, precision data on replicate analyses will largely be derived from matrix spike duplicate data. Significant differences between two replicates that are split in a controlled laboratory environment will result in flagging (J or estimated, or * for duplicate analysis not within control limits) of the affected analytical results.

Surrogate Analysis

Surrogate spike analysis is used to determine the recovery efficiency of analytes in the sample preparation and analysis. The calculated percentage recovery of the spike is used as a measure of the accuracy of the total analytical method. A surrogate spike is prepared by adding to a sample (before extraction) a known amount of pure compound similar to that for which the sample is being analyzed. Surrogate compounds will be added to all samples that are to be analyzed for volatiles, semi-volatiles, and pesticides, including method blanks, duplicate samples, and matrix spikes using the compounds recommended in the respective methods. If a recovery does not fall within these limits, the corrective actions described in the method will be implemented.

Method Blanks

Method blanks will be run for all appropriate analyses to verify that the procedures used do not introduce contaminants that affect the analytical results. The method blank will be prepared by addition of all reagents to a substance of a similar matrix as the sample. This blank will then undergo all the procedures required for sample preparation. The resultant solution will be analyzed with the field samples prepared under identical conditions.

Deviations from the established QC criteria will be noted and reanalysis, or other corrective action, will be instituted as appropriate for the situation.

12.0 DATA REVIEW AND USABILITY

The data review and usability will encompass examining the fieldwork and laboratory analyses to determine any issues encountered that may jeopardize the usability of the data. The data review, which will be overseen by the LSRP, will compare the sample collection methods and the number/location of samples collected against what was proposed in the workplan. NJAC 7:26E does not specify requirements that the laboratory data be validated in-house or by a third party. If data validation is needed based on the project requirement or professional judgment, then the data will be reviewed and accepted, rejected, or qualified, as discussed in the Data Usability Assessment and Data Usability Evaluation Guidance Document. Data reliability will be discussed whether data validation is conducted or not. The data reviewer will contact the laboratory when any deficiency has been identified and will request further explanation. The corrective actions will be agreed on by the environmental consultant/LSRP and laboratory. If data is deemed unusable, then it will be flagged as rejected and/or will be appropriately flagged/qualified.

13.0 DATA MANAGEMENT AND DOCUMENTATION

Records generated during this project will be kept on file by Dewberry on behalf of O&R. These records may include field logbooks, field sampling forms, chain of custody forms, laboratory data deliverables, photographs, historic reports, this QAPP, and other relevant records.

Revisions and updates to this QAPP will be prepared as deemed necessary and/or based upon conditions observed in the field. A full revision to the QAPP will be prepared if work has not been completed within five years. This will ensure that laboratory changes or method improvements are addressed and that changes to program objectives or scope that may be made as a result of the information gathered in the initial program stages are incorporated into the overall QA/QC program.

Field Sample Collection Documents and Records	Analytical Laboratory Documents and Records	Data Assessment Documents and Records	Project File
• Site and field logbooks • Boring logs • Chain-of-custody forms • Field Data Sheets	• Sample receipt logs • Internal and external chain-of-custody forms • Equipment calibration logs • Sample preparation worksheets/logs • Sample analysis worksheets/run logs • Corrective action documentation (if required)	• Data validation reports • Field inspection checklist(s) • Laboratory Audit checklist (if performed) • Corrective action documentation (if required)	• The project file will be maintained by Dewberry's LSRP for a minimum period of 10 years following project completion.

APPENDIX A:
Analytical Laboratory SOPs

HAMPTON-CLARKE, INC.

STANDARD OPERATING PROCEDURE

DETERMINATION OF METALS USING INDUCTIVELY COUPLED PLASMA - 6010D (OPTIMA)

Prepared By: _____ Date: 6/20/19

Concurred By: _____ Date: 6/20/19
Technical Specialist

Approved By: _____ Date: 6/20/19
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Approved By: _____ Date: 6/20/2019
Laboratory Director

DETERMINATION OF METALS USING INDUCTIVELY COUPLED PLASMA – 6010D (OPTIMA)
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Determination of Metals Using Inductively Coupled Plasma – 6010D (OPTIMA)

1.0 PURPOSE AND APPLICATION

1.1 The purpose of this procedure is to describe in detail the steps used in the performance of the analysis of metals in various media by Inductively Coupled Plasma Optical Emission Spectroscopy. This procedure describes the technique for the simultaneous multi-element determination of trace elements in solution.

1.2 This method is applicable to a large number of metals. All matrices - including groundwaters, aqueous samples, TCLP extracts, SPLP extracts, industrial wastes, soils, sludges, sediments and other solid wastes - require digestion prior to analysis.

1.3 This SOP is applicable to the elements and their reporting limits (RL) listed in Table 1.

2.0 REFERENCES

2.1 Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW 846, 22nd Edition, EPA Method 6010D, Revision 4, July 2014.

2.2 Hampton-Clarke Quality Assurance Manual, current revision.

3.0 METHOD SUMMARY

3.1 The basis of the method is the measurement of atomic emission by an optical spectroscopic technique. Samples are nebulized and the aerosol produced is transported to the plasma torch where excitation occurs. Characteristic atomic-line emission spectra are produced by radio frequency inductively coupled plasma. The spectra are dispersed by a grating spectrometer and the intensities of the line emissions are monitored by photomultiplier cells. The photocurrents from the photomultiplier tubes are processed and controlled by a computer system.

4.0 SAMPLE COLLECTION, PRESERVATION AND STORAGE

4.1 Solid samples should be collected in 2 ounce glass jars. This volume will be sufficient to insure a representative sample, allow for replicate analysis, if required, and minimize waste disposal. If additional tests are being requested an 8 ounce jar is used. If the sample is an aqueous waste, the sample should be collected in a 16-ounce glass jar.

4.2 Holding time is 6 months days from date of collection.

4.3 Refrigerate samples at 4°C (± 2°C) upon receipt until analysis.

5.0 INTERFERENCES

5.1 Spectral interferences are caused by background emission from continuous or recombination phenomena, stray light from the line emission of high concentration elements, overlap of a spectral line from another element, or unresolved overlap of molecular band spectra.

5.1.1 Background emission and stray light can usually be compensated for by subtracting the background emission determined by measurements adjacent to the analyte wavelength peak. Spectral scans of samples or single element solutions in the analyte regions may indicate when alternate wavelengths are desirable because of severe spectral interference. These scans will also show whether the most appropriate estimate of the background emission is provided by an interpolation from measurements on both sides of the wavelength peak or by measured emission on only one side. The locations selected for the measurement of background intensity will be determined by the complexity of the spectrum adjacent to the wavelength peak. The locations used for routine measurement must be free of off-line spectral interference (interelement or molecular) or adequately corrected to reflect the same change in background intensity as occurs at the wavelength peak.

5.1.2 To determine the appropriate location for off-line background correction, scan the area on either side adjacent to the wavelength and record the apparent emission intensity from all other method analytes. This spectral information must be documented and kept on file. A computer routine is used for automatic correction on all determinations. If a wavelength other than the recommended wavelength is used, the analyst must determine and document both the overlapping and nearby spectral interference effects from all method analytes and common elements and provide for their automatic correction on all analyses. Perform tests to determine spectral interference using the ICSA.

5.1.3 Spectral overlaps are avoided by using an alternate wavelength and / or compensated by equations that correct for interelement contributions. The Optima 3000DV uses equations for interelement correction. The interfering elements are analyzed at the same time as the element of interest, as required. The analyst will apply interelement correction equations determined on their instruments with tested concentration ranges to compensate (off line or on line) for the effects of interfering elements.

5.1.4 When using interelement correction equations, interference express analyte concentration equivalents (i.e. false analyte concentrations) arising from 100 mg/L of the interference element. For example, assume that As is to be determined (at 193.696 nm) in a sample containing approximately 10 mg/L of Al. According to Table 2, 100 mg/L of Al would yield a false signal for As equivalent to approximately 1.3 mg/L. Therefore, the presence of 10 mg/L of Al would result in a false signal for As equivalent to approximately 0.13 mg/L.

5.1.5 Interelement corrections will vary depending upon the choice of background

correction points. Avoid selecting a background correction point where an interfering emission line may appear. Interelement corrections that constitute a major portion of an emission signal may not yield accurate data. Do not forget that some samples may contain uncommon elements that could contribute spectral interferences.

5.1.6 The intensities will vary not only with optical resolution but also with operating conditions (such as power, viewing height and argon flow rate). When using the recommended wavelengths, the analyst is required to determine and document for each wavelength the effect from referenced interferences (Table 5) as well as any other suspected interferences that may be specific to the instrument or matrix..

5.2 Physical interferences are effects associated with the sample nebulization and transport processes. Changes in viscosity and surface tension can cause significant inaccuracies, especially in samples containing high dissolved solids or high acid concentrations. If physical interferences are present, they must be reduced by diluting the sample. Another problem that can occur with high dissolved solids is salt buildup at the tip of the nebulizer, affecting aerosol flow rate and causing instrumental drift. This problem is controlled by using a high solids nebulizer.

5.3 Chemical interferences include molecular compound formation, ionization effects, and solute vaporization effects. Normally, these effects are not significant with the ICP technique, but if observed, can be minimized by careful selection of operating conditions (incident power, observation position, and so forth) and by matrix matching. Chemical interferences are highly dependent on matrix type and the specific analyte element.

5.4 Memory interferences result when analytes in a previous sample contribute to the signals measured in a new sample. Memory effects can result from sample deposition on the uptake tubing to the nebulizer and from the build up of sample material in the plasma torch and spray chamber. The site where these effects occur is dependent on the element and can be minimized by flushing the system with a rinse blank between samples. The possibility of memory interferences should be recognized within an analytical run and suitable rinse times should be used to reduce them. A rinse time of at least 60 seconds is used. If memory interference is suspected, the sample must be reanalyzed after a rinse period of sufficient length. Alternate rinse times may be established by the analyst based upon DQOs.

5.5 The dashes in Table 5 indicate that no measurable interferences were observed even at higher interferent concentrations.

6.0 SAFETY

6.1 Each reagent and chemical used in this method should be regarded as a potential health hazard and exposure should be as low as reasonably achievable.

6.2 Always wear safety goggles, gloves and protective clothing (Lab Coat) when working with theses chemicals and reagents.

6.3 Due to ultraviolet emissions, the ICP should only be viewed with the proper eye protection.

7.0 REQUIRED EQUIPMENT

7.1 Inductively Coupled Plasma Atomic Emission Spectrometer
(PE OPTIMA 8300DV / PE OPTIMA 4300DV/ OPTIMA 7300DV)

7.2 Computer (PC Positive).

7.3 Printer (Hewlett-Packard Laser Jet Series II).

7.4 Autosampler, Perkin-Elmer AS91

7.5 Variable speed peristaltic pump

7.6 Argon gas supply and compressed air and nitrogen supply, high purity (99.99%).

7.7 Eppendorf pipettes – assorted (20 to 5000 ul) with disposable tips, calibrated.

7.8 Volumetric flasks, Class A.

7.9 15 mL centrifuge tubes.

7.10 Air compressor.

7.11 Nitrogen gas supply, high purity (99.99%).

8.0 STANDARDS AND REAGENTS

8.1 Hydrochloric acid, conc. 36.5 - 38.0% (sp gr 1.19), trace metal grade.

8.2 Nitric acid, conc. 70.0 - 71.0% (sp gr 1.43), trace metal grade.

8.3 Deionized Water, conductivity < 2.0 uhoms/cm.

NOTE: All standards and blanks are acidified with 5% Nitric and Hydrochloric acid.

8.4 Rinse Blank - used to flush the instrument uptake system and nebulizer between standards, samples and check solutions (5% HNO_3, 5% HCl). Prepare a sufficient quantity to be used to flush the system between standards and samples.

8.5 Calibration Blanks - used in establishing the analytical curve. Prepared in the same concentration of acid as the calibration standard. For preparation use Table 1.

8.6 Standard calibration stock solutions - Purchased from commercial vendors. All purchased calibration standards must be traceable to NIST. Certificates of purity must accompany commercially prepared standards and are maintained on file in the Metals Laboratory.

8.6.1 Calibration Standards (ICS-2 , ICS-3 & ICS-4) - used to calibrate the instrument response with respect to analyte concentration. See Table 6 for concentrations. For preparation use Table 1.

8.6.2 Initial Calibration Standard 3 (ICS-3) - used to verify instrument performance after calibration. See Table 6 for element concentrations. For preparation use Table 1.

8.6.3 Initial Calibration Standard 2 (ICS-2) - used to verify instrument performance after calibration. Concentrations are the same as the RL. See Table 6 for element concentrations. For preparation use Table 1.

8.6.4 Linear Range Standard (LRS)- Establishes the highest concentration that may be reported without diluting the sample. See Table 6 for concentrations. For preparation use Table 1.

8.7 ICV – must be analyzed immediately following the ICSA(SIC). The quality control sample for the initial calibration verification must be in the same acid matrix as the calibration standards and in accordance with the instructions provided by the supplier. The concentration of the ICV must be near the midpoint of the calibtration curve. This sample must come from a different source other than that used for calibration. For preparation use Table 1. See table 6 for element concentration.

8.8 Initial Calibration Blank (ICB) - must analyzed immediately following ICV. See section 8.5. For preparation use Table 1.

8.9 Continuing Calibration Verification and Continuing Calibration Blank (CCV, and CCB) - used after every tenth sample (or more frequently if desired) and at the end of a sample run to verify instrument performance during analysis.

8.9.1 CCV - the instrument check standard for continuing calibration verification is prepared by the analyst by combining compatible elements at a concentration equivalent to the mid-points of their respective calibration curves. See Table 6 for element concentrations. For preparation use Table 1.

8.9.2 CCB - see section 8.5.

TABLE 1 -PREPARATION OF CALIBRATION STANDARDS

Solution	CAL 1	CAL 2	ICV 1	ICV 2	ICSA	LRS 1B	LRS 1C	LRS 2D	LL-SOIL	LL-LEACH	LL-AQ	B	Si	HNO3	HCL	FINAL VOL.
ICB/CCB														50mL	50ml	1000mL
ICS2 (SOIL)									10mL			.2mL	.1mL	50ml	50ml	1000ml
ICS2 (LEACH)										10mL		.2mL	.1mL	50ml	50ml	1000ml
ICS2 (AQ)											5mL	.1mL	.05ml	25mL	25ml	500mL
ICS3	5mL	5mL										.5mL	5ml	50ml	50ml	1000ml
ICS4	5mL	5mL										.5mL	5ml	25mL	25mL	500ml
ICSA					50mL									50ml	50ml	1000ml
LRS						50mL	50mL					2.5ml	12.5ml	25mL	25mL	500ml
LRS (alternate)						50mL		50ml				2.5ml	12.5ml	25mL	25mL	500ml
ICV/CCV			10ml	10ml								0.5ml*	5ml*	50ml	50ml	1000ml

*ICV/CCV must use different source from calibration standards

8.10 Spectral Interference Check (SIC = ICSA) - must be analyzed at the start of a sample run. The solution contains concentrations of interfering elements at levels that will provide an adequate test of the correction factors. The interference check sample is purchased from a Commercial Vendor (SCP Science). See Table 6 for element concentrations.

8.11 Interelement Correction Factors (IEC) - When interelement corrections are applied, IEC solutions are needed containing concentrations of the interfering elements at levels that will provide an adequate test of the correction factors.

8.11.1 Single Element solutions containing Al (500mg/L), B (5mg/L), Ba (50mg/L), Ca (500mg/L), Cu (25mg/L), Fe (400mg/L), Mg (500mg/L), Mn (25mg/L), Mo (50mg/L), Ni (50mg/L), Se 25mg/L), Si (25mg/L), Sn (25mg/L), Ti (25 mg/L), V (50mg/L) and Zn (25mg/L).

NOTE: Example interferences are found in Table 4. Actual interferences must be determined on each instrument and may vary.

8.12 LCS and MS/MSD Spiking Solutions - see table 7 for aqueous spiking concentrations. A solid Certified Reference Material is purchased from ERA (cat # 540) and is used for soils.

8.13 POST DIGESTION SPIKE – If the MS/MSD recoveries are unacceptable, the same sample from which the MS/MSD aliquots were prepped should be spiked with a post digestion spike. Add 0.2 ml of spiking solution to 20 ml portion of sample. Otherwise, another sample from the same preparation batch should be used as an alternative. An analyte spike should be recovered within 75-125% of the known value. If both the MS/MSD and Post Digestion Spike fail, then matrix effects are confirmed. See Table 7 for spiking concentrations.

8.14 Internal Standard Solution: 2ppm of Scanadium and 1ppm of Ytrium in 5% HNO3 and 5% HCL. Used on OPTIMA 4300DV, OPTIMA 7300DV, OPTIMA 8300.

8.15 For oil samples prepared by SW846 3031, prepare the Calibration Blanks, Calibration standards, calibration verification standards and IEC check standards with 2% HNO_3, 10% HCl and 1.5% H_2SO_4.

8.16 Intermediate Standard Solution for Boron and Silicon 100ppm. To a 50ml volumetric add 10 ml of deionized water, 2.5 ml of Nitric Acid, 2.5 ml Hydrochloric Acid, 5 ml of stock Boron (1000ug./ml) and 5ml stock Silicon (1000ug/ml). Bring to a final volume of 50ml with dieonized water.

9.0 INSTRUMENT SET-UP

9.1 Checking the system.

9.1.1 Argon supply: be sure that an adequate supply of argon is available and is connected to the system. Check that the cylinder valve is open and the regulator is set within the range of 550-825 kPa (80-120 psig).

9.1.2 Nitrogen supply: be sure that an adequate supply of nitrogen is available and is connected to the system. Check that the cylinder valve is open and the regulator for the nitrogen outlet pressure is set within the range of 220-825 kPa (30-120 psig).

9.1.3 Compressed air: check that the pressure for the air compressor, the prassure should be around 450 kPa (65 psig).

9.1.4 Cooling water supply: check that the cooling water supply is connected to the back of the instrument. Be sure the chiller is turned on and has been filled with water.

9.1.5 Sample introduction system: inspect the torch, glassware, and aerosol injector tube. The glassware should be clean (a small amount of deposits is acceptable in most cases). Check that the RF coil is clean. Be sure that the coil is dry. If necessary, use a soft cloth to dry it.

9.1.6 Peristaltic pump and tubing: change the pump tubing daily. Check that the pump rollers are clean and can move freely.

9.1.7 Drains: check that the spray chamber drain is properly set up on the pump so that waste is pumped out of the spray chamber. Empty the drain bottle if necessary.

9.1.8 Auto sampler: install the tray in the auto sampler and place the wash beaker in the rear left of the tray (location 0). Check that the sampling probe is installed at the correct height and the probe capillary is attached to the pump tubing for the sampling.

9.1.9 Printer: check that the printer is on and has an adequate supply of paper to print the results on.

9.2 Starting the instrument and accessories.

9.2.1 Put the main instrument switch on. Usually, this switch should remain on to avoid a waiting period for instrument startup

9.2.2 Put the RF generator standby switch on (if it is not already on).

9.2.3 Switch on the computer, monitor, and printer.

9.2.4 From program manager, double-click on the Win Lab32 icon. It will verify the instrument configuration such as: "auto sampler"; "plasma view"; etc.

9.2.5 Click the PLASMA switch to ON in the plasma control window (or press F9) to turn on the plasma. A successful ignition is indicated by the message on the status line on the computer. The yellow plasma on light on the front of the instrument will be on.

9.2.5.1 A stable plasma will be situated just above the inner quartz tube in the torch and will have a bright discharge.

9.2.5.2 Allow the plasma to warm up for 1/2 hour before starting analysis. This will allow the temperature of the sample introduction system to fully stabilize.

9.3 At the beginning of each day, once the instrument has had adequate time to warm-up (allow at least a ½ hour for stabilization) , profile the instrument.

9.3.1 Ignite torch and wait ½ hour for stabilization.

9.3.2 Select MANUAL for the run mode.

9.3.3 Go to METHOD and select PE1 axial / PE2 axial.

9.3.4 Go to "Results Data Set Name" and name the data as "Profile."

9.3.5 Place the sampler probe into a 1 ppm solution of Mn and Cu. Press ANALYZE SAMPLE button. The instrument will begin to analyze the sample.

9.3.6 When the instrument is finished analyzing, exit "Manual."

9.3.7 Go to "Exam" and press DATA, then press DATA SET, and then open "Profile."

9.3.8 Select profile ID, press OK.

9.3.9 Select Mn, press OK.

9.3.10 The Mn peak will be displayed. Go to FILE and then print.

9.3.11 Calculate the Cu/Mn ratio of mean corrected intensities. Record in run log. Save the printed report in the binder. Make sure the range is between 0.1-0.5. If it is outside the limit, the problem must be corrected before sample analysis may begin.

10.0 CALIBRATION AND SAMPLE ANALYSIS.

10.1 To analyze samples automatically a new sample information must be created file or an available sample information file must be modified (which must include the parameters needed to describe the sample).

NOTE: Modifying an existing file is the more common procedure.

10.1.1 To modify a saved sample information file, select FILE and click on OPEN and select SAMPLE INFO FILE. Select the sample information file that has been chosen for modification and click OK. Enter autosampler locations and ID on sample information file.. To save the file with a new name, Select FILE and click on SAVE AS and click on SAMPLE INFO FILE. When the save as dialog appears, type the desired name for the file and then click O.K.

10.1.2 Performing automated analysis.

10.1.2.1 To perform an automated analysis click on AUTO on the toolbar. Double-click on an entry field in the Method column and in the "Open Method" dialog box that appears, select a method.

10.1.2.2 To specify the name of the sample information file, click on OPEN at sample information file. Select the name of the sample information file. Then select the box in the "Defined In the Sample Info File" column. If only a portion of the samples in the sample information file need to be analyzed, type the individual locations in the "Locations" column. Use commas to separate the locations and ranges. Do not enter locations of blank, QC, check or calibration solutions (10-15,18,20,25-30; e.g.).

10.1.2.3 To save the results data set, click on OPEN at "Results Data Set Name". Type a new data set name (example batch name: B1749A) or select an existing one. Select SAVE DATA box to save the data. Select PRINT LOG box to print the data.

10.1.2.4 Select SET for automatic shutdown/startup of the instrument. Select options controlling time and events to occur at shutdown and startup.

10.1.2.5 Click on Analyze to open the automated analysis control window. There are two options for calibration and analysis:

1) Select ANALYZE ALL to calibrate and analyze samples.

2) First select CALIBRATE for calibration only. Once calibration is completed, click on ANALYZE SAMPLES to start analyzing samples.

11.0 CALCULATIONS

11.1 Analyze and report reagent (prep) blanks in the appropriate units, mg/L for water and mg/kg for soil (ppm).

11.2 If dilutions are performed, the appropriate factor(s) must be applied to the sample values, as well as MDL's.

11.3 Final concentrations (C_f) on solid matrices are calculated as follows:

$$C_f = \frac{C_s * V}{W} * \frac{1}{D}$$

where, C_s = sample concentration
V = final volume (ml)
W = sample weight (g)
D = dryness factor - dry weight as a decimal fraction (i.e. 80% dry weight is a 0.80 dryness factor)

11.4 Individual component percent recoveries (P) are calculated as follows:

$$P = \frac{(S - U) * 100}{T}$$

where, S = spiked sample conc. (mg/L)
U = unspiked sample conc. (mg/L)
T = theoretical spike (mg/L)

11.5 The relative percent difference (RPD) for each component is calculated as follows:

$$RPD = \frac{|(F - G)| * 100}{(F + G) / 2}$$

where, F = original sample result
G = duplicate result

11.6 The percent differences for each component for serial dilutions are calculated as follows:

$$\% \text{ difference} = \frac{I - S}{I} * 100$$

where, I = initial sample result
S = serial dilution result

12.0 QUALITY CONTROL

12.1 Prior to the analysis of samples the following requirements must be met (This must be repeated annually).

12.1.1 Background Correction Points must be determined prior to the analysis of samples and the information documented. Analyze low and high levels of single element solutions and plot them to view if any points are needed.

12.1.2 Interelement Correction Factors (IEC) - Determine the IEC prior to the analysis of samples and every 6 months thereafter.

12.1.2.1 The ICSA is run at the beginning of each analytical run.

12.1.3 Linear Range Standard (LRS) - Determine the LR for each element prior to the analysis of any samples. A standard at the LR must be analyzed for every element and recovered within 10%. The Linear Range Standard must be included with each analytical run.

12.1.4 Instrument Detection Limit (IDL) - The concentration equivalent to the analyte signal which is equal to three times the standard deviation of a series of ten replicate measurements of the calibration blank signal at the same wavelength. This must be done quarterly.

12.1.5 Method Detection Limit (MDL) - An MDL must be determined for each analyte prior to the analysis of any samples and ***annually*** thereafter. The initial MDL is determined by analyzing 7 (or more) spiked samples and 7 (or more) blank samples, which are prepared and analyzed on three separate days. The higher of the two values is then used as the MDL. Thereafter, all method blank results from the previous two years are used to calculate the MDL(blank) value, while MDL spiked samples are prepared and analyzed every quarter (minimum 2 samples per quarter). The spiked samples from the last two years are used to calculate the MDL(spike). After determining MDL(blank) and MDL(spike), the two values are compared, with the higher of the two values being used as the MDL.

12.1.6 Reporting Limit (RL) – The reporting limit is the level at which a hit for an analyte is reported. Any concentration below the RL is reported as ND. The RL is greater than the MDL but less than or equal to the regulatory limits.

12.1.7 Lower Limit of Quantitation Check Sample (LLQC) – must be analyzed after establishing the laboratory RL and on an as needed basis to demonstrate the desired detection capability. The LLQC is initially determined with seven replicate samples spiked at the RL, then processed through all preparation and analysis steps of the method. The mean recovery should be within 35% of the true value and the RSD $\leq$20%. This check is used to both establish and confirm the lowest quantitation limit. Thereafter, the LLQC must be confirmed quarterly by processing a single sample through all steps of the method and achieving a recovery within 35% of the true value.

12.2 Initial Calibration - A calibration curve must be run prior to sample analysis. A minimum correlation coefficient of 0.998 must be obtained to meet internal QC requirements. If the correlation coefficient of 0.998 is not met, a new calibration curve must be prepared and

analyzed. An initial calibration verification (ICV) is analyzed immediately after standardization and must be ± 10% recovery of known true value. If the ICV fails, it warrants corrective action, which includes, but not limited to recalibrating.

12.3 Instrument Check Standards - Check the instrument calibration by analyzing appropriate quality control check standards as follows:

12.3.1 The Mid Calibration Standard (ICS-3) should be run prior to the beginning of the batch run. The results should agree within 10 % of the true value.

If the result is not within the control limit, terminate the analysis, correct the problem and recalibrate the instrument. If this does not correct the problem, prepare new stock and calibration standards and repeat the calibration.

12.3.2 Low Calibration Standard (ICS-2) – This standard must be analyzed prior to sample analysis. The results are to agree within 20% of the true value. Concentrations in the ICS-2 must be at or below the RL.

12.3.3 Linear Range Standard (LRS) - This standard may be analyzed during sample analysis. The results are to agree within 10% of the true value. If the LRS is not run or if it fails, the Linear Range is instead the concentration of the highest calibration standard.

12.3.4 Initial Calibration Verification (ICV) - A quality control sample must be used daily for the ICV. The results are to agree within 10% of the true value. This standard must be prepared from a different stock source than the calibration standard.

If the result is not within the control limit, terminate the analysis, correct the problem, and recalibrate the instrument. If this does not correct the problem, prepare a new stock standard and a new calibration standard and repeat the calibration.

12.3.5 Analyze the Initial Calibration Blank (ICB) following the ICV. The blank results must be below 1/2 RL.

If the result is not within the control limit, terminate the analysis, correct the problem, recalibrate, and reanalyze the previous 10 samples.

12.3.6 For continuing calibration verification (CCV), analyze an appropriate instrument check standard containing the elements of interest every 10 samples and at the end of the analytical sequence. This check standard is used to determine instrument drift. If agreement is not within 10% of the true values, the analysis is out of control. The analysis must be terminated, the problem corrected, the instrument re-calibrated, and the preceding 10 samples re-analyzed.

12.3.7 Analyze the Continuing Calibration Blank (CCB) every 10 samples. The blank results must be below the RL.

If the result is not within the control limit, terminate the analysis, correct the problem, recalibrate, and reanalyze the previous 10 samples.

12.3.8 To verify inter-element and background correction factors, analyze the interference check samples at the beginning of the sample run or a minimum of once per day, whichever is more frequent. Results should fall within 20% of the true value. For the analytes that are not present in the interference check samples, the results must be less than the reporting limit.

12.4 Sample Quality Control

12.4.1 Sample must be analyzed within six months from date of collection.

12.4.2 All sample analyses must use the average of at least three integrations.

12.4.3 Dilute and reanalyze samples with target analytes that exceed the linear calibration range. All measurements (both target analytes and constituents which interfere with the target analytes) need to be within the instrument linear range where the correction equations are valid.

NOTE: For samples with Ag exceeding the Linear Range, the sample must be redigested at a lower concentration due to the likelihood of Ag having precipitated out of solution.

12.4.4 Method Blank (MB) - An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process. Method blanks are run a frequency of 1 per batch of 20 samples.

For a method blank to be acceptable for use with the accompanying samples, the concentration in the blank of any analyte of concern should not be higher than the highest of either:

1) ½ the reporting limit, or

2) Project specific requirements for that analyte, or

3) Ten percent of the measured concentration in the sample.

If the method blank exceeds the criteria, but the sample concentrations are below the Reporting Limit, then the sample data may be used despite the contamination of the Method Blank.

12.4.5 Laboratory Control Sample and Laboratory Control Sample Duplicate (LCS and LCSD) - Each digestive batch must contain a LCS/LCSD pair. For aqueous samples, the LCS/LCSD must recover within 80-120%. For soil samples, the LCS/LCSD must recover

within the QC Performance Acceptance Limits specified on the Certified Reference Material data sheet. If the recovery is outside control limits the batch, including all associated samples, must be redigested and reanalyzed.

NOTE: If either the Method Blank or LCS cannot be considered aceeptable, the Method Blank or LCS should be reanalyzed once, and if still unacceptable, then all sample associated with the MB or LCS must be reprepped and reanalyzed.

12.4.5.1 If the RPD fails for both the Sample Duplicate and the MS/MSD pair, the batch can be accepted if the LCS/LCSD RPD is ≤20%. (See 12.4.6.3 and 12.4.7.2.)

12.4.6 Serial Dilution Analysis

12.4.6.1 For every sample matrix, a 1:5 serial dilution must be run with every batch. If the analyte concentration is sufficiently high (a factor of 5x above the Reporting Limit after dilution at a minimum) the serial dilution must be within 20% of the original determination. If not, a chemical or physical interference should be suspected.

12.4.6.2 See section 10.6 in order to calculate the percent recovery for each serial dilution.

12.4.7 Matrix Spike/Matrix Spike Duplicate/Post Spike

12.4.7.1 At least one pre-digestion spiked sample analysis must be performed on each group of samples of a similar matrix type, for each batch of samples, or for each 20 samples received, whichever is more frequent. Samples identified as field blanks cannot be used for spiked sample analysis.

12.4.7.2 Spike the unspiked aliquot of the sample at a minimum level of 10x the IDL (maximum of 100x) or mid-range of the working analyte curve. If the spike is not recovered within the specified limits, a matrix effect should be suspected.

12.4.7.3 Soil and aqueous Matrix Spike recovery must be within 75-125% and the RSD must be ≤20%. If the matrix spike recovery does not fall within the acceptance limits, matrix effects may be suspected. If an MS/MSD pair does not confirm either high or low recoveries the data may be accepted on the basis of the LCS recoveries - since the MS/MSD recoveries are displaying matrix interference effects.

12.4.7.4 POST DIGESTION SPIKE – If the MS/MSD recoveries are unacceptable, the same sample from which the MS/MSD aliquots were prepped should be spiked with a post digestion spike. Add 0.2 ml of spiking solution (see Table 8) to 20 ml portion of sample. Otherwise, another sample from the same preparation batch should be used as an alternative. An analyte spike should be recovered within 75-125% of the known value. If both the MS/MSD and Post Digestion

Spike fail, then matrix effects are confirmed. See Table 7 for spiking concentrations.

12.4.8 Duplicate Sample Analysis

12.4.8.1 At least one duplicate sample must be analyzed from each group of samples of a similar matrix type, for each 20 samples received. The relative percent difference is to be within 20% or established control chart limits, whichever is less.

12.4.8.2 If RPD is not within limit of 20%, the results can be accepted on the basis of RPD between LCS/LCSD.

12.4.8.3 See section 8.6 in order to calculate the relative percent difference between replicates.

13.0 NONCONFORMANCE AND CORRECTIVE ACTION

13.1 Any deviation from this procedure must be documented on a nonconformance memo.

13.2 Quality control samples outside the specified acceptance criteria must be documented on a nonconformance memo.

14.0 RECORDS MANAGEMENT/DOCUMENTATION

14.1 All data and calculation sheets, including QA\QC documentation, must be initialed and dated by the analyst.

14.2 These sheets must then be reviewed according to standard review policies. Upon satisfactory completion of review, as indicated by the Supervisor's or their designee signature, original sheets are to be retained by the Laboratory Supervisor in instrument-specific files. As necessary, these files will be indexed and archived.

14.3 Copies of data and calculation sheets and QC data will be submitted for QC review and final report preparation with completed Sample Routing Sheets. Final results will be entered into Aspen by the Laboratory Supervisor or his/her designee.

14.4 All analysis run logs, preparation logs, standard preparation logs and material procurement logs shall be maintained in the Metals Laboratory. As archival becomes necessary, all records shall be indexed and filed.

15.0 POLLUTION PREVENTION

15.1 The chemicals needed for these analyses are purchased as needed, therefore eliminating the disposal of unused expired standards.

15.2 The sample bottles provided are appropriate to obtain a representative sample, but limit the amount of sample required for disposal.

16.0 WASTE MANAGEMENT

16.1 Samples and chemicals are disposed of following the procedures outlined in SOP 7003 (Sample Storage and Disposal).

16.1.1 All samples and chemicals are collected in a 55 gallon drum. After retaining a large amount, the waste is pH adjusted to ≥5 units and the waste is disposed in the sanitary sewer with copious amounts of water.

17.0 ESTIMATION OF UNCERTAINTY OF MEASUREMENT

17.1 Refer to SOP No. 1013 for calculation of estimation of uncertainty associated with an analytical result. The calculated estimation of uncertainty for this method is listed below:

Aqueous

% Recovery	Mean X	S	SD2	SD3	RSD	Element
95	94.4	2.81724016	5.63448032	8.45172047	0.02984365	Aluminum
97	95.65	2.66112362	5.32224725	7.98337087	0.02782147	Antimony
98	97.2	2.30788123	4.61576247	6.9236437	0.02374363	Arsenic
101	99.2	2.68720164	5.37440327	8.06160491	0.02708873	Barium
100	97.15	2.64127162	5.28254325	7.92381487	0.02718756	Beryllium
99	96.25	2.3813972	4.7627944	7.1441916	0.02474179	Cadmium
98	96.95	2.78104486	5.56208972	8.34313459	0.02868535	Calcium
100	97.15	2.68082862	5.36165725	8.04248587	0.02759474	Chromium
101	98.35	2.64127162	5.28254325	7.92381487	0.02685584	Cobalt
100	96.7	2.57722821	5.15445643	7.73168464	0.02665179	Copper
101	97.7	3.24605023	6.49210046	9.73815069	0.03322467	Iron
98	95.95	2.7042851	5.4085702	8.1128553	0.02818432	Lead
99	98.55	2.50210438	5.00420875	7.50631313	0.02538919	Magnesium
101	97.7	2.83028732	5.66057464	8.49086196	0.02896916	Manganese
100	99.05	2.30502883	4.61005765	6.91508648	0.02327137	Molybdenum
101	98.85	2.60111312	5.20222624	7.80333937	0.02631374	Nickel
96	96.1	2.77014155	5.5402831	8.31042465	0.02882561	Selenium
99	95.4	2.66359472	5.32718944	7.99078417	0.02792028	Silver
99	96.95	2.92853475	5.8570695	8.78560425	0.03020665	Sodium
99	98.7	3.1472628	6.29452561	9.44178841	0.03188716	Thallium
100	98.8	3.17224808	6.34449616	9.51674425	0.03210777	Tin
98	98.05	2.23547946	4.47095892	6.70643838	0.02279938	Titanium
100	97.8	2.56699702	5.13399403	7.70099105	0.02624741	Vanadium
101	97.95	2.62528194	5.25056388	7.87584582	0.02680227	Zinc
99	96.05	2.92853475	5.8570695	8.78560425	0.03048969	Potassium

Aqueous cont'd

95% Upper Limit	95% Lower Limit	99% Upper Limit	99% Lower Limit	Element
100.0344803	88.7655197	102.85172	85.9482795	Aluminum
100.9722472	90.3277528	103.633371	87.6666291	Antimony
101.8157625	92.5842375	104.123644	90.2763563	Arsenic
104.5744033	93.8255967	107.261605	91.1383951	Barium
102.4325432	91.8674568	105.073815	89.2261851	Beryllium
101.0127944	91.4872056	103.394192	89.1058084	Cadmium
102.5120897	91.3879103	105.293135	88.6068654	Calcium
102.5116572	91.7883428	105.192486	89.1075141	Chromium
103.6325432	93.0674568	106.273815	90.4261851	Cobalt
101.8544564	91.5455436	104.431685	88.9683154	Copper
104.1921005	91.2078995	107.438151	87.9618493	Iron
101.3585702	90.5414298	104.062855	87.8371447	Lead
103.5542088	93.5457912	106.056313	91.0436869	Magnesium
103.3605746	92.0394254	106.190862	89.209138	Manganese
103.6600577	94.4399423	105.965086	92.1349135	Molybdenum
104.0522262	93.6477738	106.653339	91.0466606	Nickel
101.6402831	90.5597169	104.410425	87.7895753	Selenium
100.7271894	90.0728106	103.390784	87.4092158	Silver
102.8070695	91.0929305	105.735604	88.1643957	Sodium
104.9945256	92.4054744	108.141788	89.2582116	Thallium
105.1444962	92.4555038	108.316744	89.2832558	Tin
102.5209589	93.5790411	104.756438	91.3435616	Titanium
102.933994	92.666006	105.500991	90.0990089	Vanadium
103.2005639	92.6994361	105.825846	90.0741542	Zinc
101.9070695	90.1929305	104.835604	87.2643957	Potassium

Upper Limit	Lower Limit	Upper Limit	Lower Limit	
118.2429803	95.4570197	123.93947	89.7605296	Mercury

Soil

Mean X	Aver % Rec	S	SD2	SD3	RSD	Element
100.736842	100.933518	3.41308113	6.82616226	10.2392434	0.03388116	Aluminum
97.45	97.4725	2.7042851	5.4085702	8.1128553	0.02775049	Antimony
97.9	97.745	3.32296633	6.64593267	9.968899	0.03394245	Arsenic
102.85	102.8925	2.71981036	5.43962073	8.15943109	0.02644444	Barium
96.95	96.9975	1.9594575	3.91891499	5.87837249	0.02021101	Beryllium
99.3	99.365	2.69697687	5.39395373	8.0909306	0.02715989	Cadmium
101.35	101.2675	4.09460492	8.18920985	12.2838148	0.04040064	Calcium
101.9	101.995	2.51102831	5.02205661	7.53308492	0.02464208	Chromium
100.95	101.0975	2.76205492	5.52410984	8.28616475	0.02736062	Cobalt
99.65	99.7325	2.39022131	4.78044261	7.17066392	0.02398616	Copper
99.4	99.62	3.18549343	6.37098687	9.5564803	0.03204722	Iron
99.25	99.2125	2.76966652	5.53933304	8.30899956	0.02790596	Lead
98.5	98.525	2.70477161	5.40954322	8.11431484	0.02745961	Magnesium
100.8	100.84	2.44087991	4.88175982	7.32263973	0.02421508	Manganese
101.25	101.2625	2.63328892	5.26657784	7.89986675	0.02600779	Molybdenum
100.65	100.7325	2.92493815	5.84987629	8.77481444	0.02906049	Nickel
96.1	96.105	3.50788585	7.01577171	10.5236576	0.03650245	Selenium
96.4	96.47	2.76062541	5.52125081	8.28187622	0.02863719	Silver
99.75	99.9375	2.80741499	5.61482999	8.42224498	0.02814451	Sodium
102.95	103.0475	3.15352768	6.30705536	9.46058305	0.03063164	Thallium
102.85	102.6925	3.74552364	7.49104729	11.2365709	0.03641734	Tin
99.5	99.575	2.28265773	4.56531546	6.84797319	0.02294128	Titanium
101.15	101.2075	2.30045762	4.60091524	6.90137286	0.02274303	Vanadium
100.75	100.7875	3.04138127	6.08276253	9.1241438	0.03018741	Zinc
98.45	98.6225	2.7429335	5.48586701	8.22880051	0.02786118	Potassium

Mean X		S			RSD	
92.9	92.695	4.76721258	9.53442516	14.3016377	0.05131553	Mercury

Soil cont'd

95% Upper Limit	95% Lower Limit	99% Upper Limit	99% Lower Limit	Element
107.5630044	93.9106798	110.976085	90.4975987	Aluminum
102.8585702	92.0414298	105.562855	89.3371447	Antimony
104.5459327	91.2540673	107.868899	87.931101	Arsenic
108.2896207	97.4103793	111.009431	94.6905689	Barium
100.868915	93.031085	102.828372	91.0716275	Beryllium
104.6939537	93.9060463	107.390931	91.2090694	Cadmium
109.5392098	93.1607902	113.633815	89.0661852	Calcium
106.9220566	96.8779434	109.433085	94.3669151	Chromium
106.4741098	95.4258902	109.236165	92.6638352	Cobalt
104.4304426	94.8695574	106.820664	92.4793361	Copper
105.7709869	93.0290131	108.95648	89.8435197	Iron
104.789333	93.710667	107.559	90.9410004	Lead
103.9095432	93.0904568	106.614315	90.3856852	Magnesium
105.6817598	95.9182402	108.12264	93.4773603	Manganese
106.5165778	95.9834222	109.149867	93.3501332	Molybdenum
106.4998763	94.8001237	109.424814	91.8751856	Nickel
103.1157717	89.0842283	106.623658	85.5763424	Selenium
101.9212508	90.8787492	104.681876	88.1181238	Silver
105.36483	94.13517	108.172245	91.327755	Sodium
109.2570554	96.6429446	112.410583	93.489417	Thallium
110.3410473	95.3589527	114.086571	91.6134291	Tin
104.0653155	94.9346845	106.347973	92.6520268	Titanium
105.7509152	96.5490848	108.051373	94.2486271	Vanadium
106.8327625	94.6672375	109.874144	91.6258562	Zinc
103.935867	92.964133	106.678801	90.2211995	Potassium

95% Upper Limit	95% Lower Limit	99% Upper Limit	99% Lower Limit	
102.4344252	83.3655748	107.201638	78.5983623	Mercury

TABLE 2 REPORTING LIMITS & WAVELENGTHS

Element	Axial Wavelength (nm)			Radial Wavelength (nm)			Reporting limit			
	OPTIMA 8300DV	OPTIMA 4300DV	OPTIMA 7300DV	OPTIMA 8300DV	OPTIMA 4300DV	OPTIMA 7300DV	mg/L (water)	mg/kg (soil)	mg/L (TCLP)	mg/L (SPLP)
Al	308.2	328.1	308.2	308.2	308.2	308.2	0.2	200	1	1
Sb	206.8	206.8	206.8	n/a	n/a	n/a	0.02	2	0.07	0.07
As	189.0	189.0	189.0	n/a	n/a	n/a	0.02	2	0.1	0.1
B	249.8	249.8	n/a	n/a	n/a	n/a	0.2	20	n/a	n/a
Ba	233.5	233.5	233.5	n/a	n/a	n/a	0.05	10	0.25	0.25
Be	234.9	313.1	313.1	n/a	n/a	n/a	0.012	1.2	0.05	0.01
Cd	226.5	228.8	228.8	n/a	n/a	n/a	0.012	1.2	0.05	0.05
Ca	315.9	315.9	317.9	315.9	315.9	315.9	5	1000	5	5
Cr	206.2	267.7	267.7	n/a	n/a	n/a	0.05	5	0.1	0.1
Co	228.6	228.6	228.6	n/a	n/a	n/a	0.02	2.5	0.1	0.1
Cu	324.8	327.4	327.4	n/a	n/a	n/a	0.05	5	0.1	0.1
Fe	274.0	274.0	274.0	274.0	274.0	274.0	0.3	200	1	1
Pb	220.4	220.4	220.4	n/a	n/a	n/a	0.012	5	0.05	0.05
Mg	279.1	279.1	279.1	279.1	279.1	279.1	5	500	5	5
Mn	257.6	257.6	257.6	257.6	257.6	257.6	0.04	10	0.1	0.1
Mo	202.0	202.0	202.0	n/a	n/a	n/a	0.02	2.5	0.1	0.1
Na	n/a	n/a	n/a	589.6	589.6	589.6	5	250	n/a	25
Ni	231.6	231.6	231.6	n/a	n/a	n/a	0.05	5	0.1	0.1
K	n/a	n/a	n/a	766.5	766.5	766.5	5	500	5	5
Se	196.0	196.0	196.0	n/a	n/a	n/a	0.04	2.5	0.1	0.1
Ag	328.1	328.1	328.1	n/a	n/a	n/a	0.02	1.5	0.05	0.05
Tl	190.8	190.8	190.8	n/a	n/a	n/a	0.02	1.5	0.1	0.1
Sn	189.9	189.9	189.9	n/a	n/a	n/a	0.05	20	0.1	0.1
Ti	334.9	334.9	334.9	334.9	334.9	334.9	0.05	10	0.1	0.1
V	292.4	290.9	290.9	n/a	n/a	n/a	0.05	10	0.1	0.1
Zn	206.2	206.2	206.2	n/a	n/a	n/a	0.05	10	0.1	0.1

TABLE 3 REPORTING LIMITS

	Soil (mg/kg)	Aqueous (mg/L)	TCLP/SPLP (mg/L)
Al	200	0.2	1
Sb	4	0.02	0.07
As	4	0.02	0.1
Ba	10	0.05	0.25
Be	1.2	0.012	0.012
Cd	1.2	0.012	0.05
Ca	1000	5	5
Cr	5	0.05	0.1
Co	2.5	0.02	0.1
Cu	5	0.05	0.1
Fe	200	0.3	1
Pb	5	0.012	0.05
Mg	500	5	5
Mn	10	0.04	0.1
Mo	2.5	0.02	0.1
Ni	5	0.05	0.1
Se	3	0.04	0.1
Ag	1.5	0.02	0.05
Tl	1.5	0.02	0.1
Sn	20	0.05	0.1
Ti	10	0.05	0.1
V	10	0.05	0.1
Zn	10	0.05	0.1
Na	250	5	25-for SPLP only
K	500	5	5
B	2	0.2	0.2
Si	NR	NR	NR

RUN SUMMARY

I. Calibration

Blank Standard
Cal Standard (ICS-2)
Cal Standard (ICS-3)
Cal Standard (ICS-4)
LRS
ICS-3
ICS-2

II. Analysis

ICV
ICB
LRS
ICS-3
ICS-2
ICSA
CCV
CCB
Method Blank
LCS
LCSD
Sample
Sample Duplicate
MS
MSD
Post Spike
Serial Dilution (SD)
CCV
CCB
Run ≤10 Samples
CCV
CCB

TABLE 4
Potential Interferences
Analyte Concentration Equivalents arising from Interferences at the 100 Mg/L level [c]

Analyte	Wavelength (nm)	Interferant a,b									
		Al	Ca	Cr	Cu	Fe	Mg	Mn	Ni	Ti	V
Aluminum	308.215	--	--	--	--	--	--	0.21	--	--	1.4
Antimony	206.833	0.47	--	2.9	--	0.08	--	--	--	0.25	0.45
Arsenic	193.696	1.3	--	0.44	--	--	--	--	--	--	1.1
Barium	455.403	--	--	--	--	--	--	--	--	--	--
Beryllium	313.042	--	--	--	--	--	--	--	--	0.04	0.05
Cadmium	226.502	--	--	--	--	0.03	--	--	0.02	--	--
Calcium	315.933	--	--	0.08	--	0.01	0.01	0.04	--	0.03	0.03
Chromium	267.716	--	--	--	--	0.003	--	0.04	--	--	0.04
Cobalt	228.616	--	--	0.03	--	0.005	--	--	0.03	0.15	--
Copper	324.754	--	--	--	--	0.003	--	--	--	0.05	0.02
Iron	259.94	--	--	--	--	--	--	0.12	--	--	--
Lead	220.353	0.17	--	--	--	--	--	--	--	--	--
Magnesium	279.079	--	0.02	0.11	--	0.13	--	0.25	--	0.07	0.12
Manganese	257.61	0.005	--	0.01	--	0.002	0.002	--	--	--	--
Molybdenum	202.03	0.05	--	--	--	0.03	--	--	--	--	--
Nickel	231.604	--	--	--	--	--	--	--	--	--	--
Selenium	196.026	0.23	--	--	--	0.09	--	--	--	--	--
Sodium	588.995	--	--	--	--	--	--	--	--	0.08	--
Thallium	190.864	0.3	--	--	--	--	--	--	--	--	--
Vanadium	292.402	--	--	0.05	--	0.005	--	--	--	0.02	--
Zinc	213.856	--	--	--	0.14	--	--	--	0.29	--	--

[a] Dashes indicate that no interference was observed even when interferants were introduced at the following level:
Al, Ca, Mg, Fe, at - 1000 Mg/L.
Mn, Cr, Tl, V, Cu, at – 200 Mg/L.

[b] The figures recorded as analyte concentrations are not the actual observed concentration: To obtain those figures , add the listed concentration to the interferant figure.

[c] Interferences will be affected by background choice and other interferences may be present.

TABLE 5 - SPECIFIED CONTROL LIMITS

LRS	**± 10%**
ICS-2	**± 20%**
ICS-3	**± 10%**
ICV	**± 10%**
ICB	**< ½ RL**
ICSA	**80 - 120% (Interferents) &**
	± <RL (all others)
CCV	**± 10%**
CCB	**< RL**

ICS-2, ICS-3, ICV, ICB and ICSA, - If the calibration cannot be verified within the specified limits, terminate the analysis, correct the problem and recalibrate the instrument.

CCV AND CCB - If the calibration cannot be verified within the specified limits, reanalyze both the CCV and CCB. If the second analysis is outside the control limits, re-calibrate the instrument and reanalyze all of the samples which followed the last acceptable CCV and CCB.

TABLE 6 - CONCENTRATION FOR CONTROL SAMPLES

Linear Range Standard							
Element	Conc. (mg/L)		Element	Conc. (mg/L)		Element	Conc. (mg/L)
Sb	5		Co	5		Ni	10
Ag	1		Cr	10		Pb	10
Al	500		Cu	10		Se	5
As	10		Fe	400/200*		Sn	10
B	5		K	200		Tl	5
Ba	10		Mg	500		Ti	10
Be	5		Mn	10		V	10
Ca	500		Mo	10		Zn	10
Cd	5		Na	1000		Si	25

ICS-2 (Soil)							
Element	Conc. (mg/L)		Element	Conc. (mg/L)		Element	Conc. (mg/L)
Sb	0.04		Co	0.025		Ni	0.05
Ag	0.015		Cr	0.05		Pb	0.05
Al	2.00		Cu	0.05		Se	0.03
As	0.04		Fe	2.0		Sn	0.20
B	0.2		K	5.0		Tl	0.05
Ba	0.10		Mg	5.0		Ti	0.10
Be	0.012		Mn	0.10		V	0.10
Ca	10.0		Mo	0.025		Zn	0.10
Cd	0.012		Na	2.5		Si	0.10

ICS-2 (Aqueous)							
Element	Conc. (mg/L)		Element	Conc. (mg/L)		Element	Conc. (mg/L)
Sb	0.05		Co	0.02		Ni	0.05
Ag	0.02		Cr	0.05		Pb	0.05
Al	0.2		Cu	0.05		Se	0.05
As	0.04		Fe	0.3		Sn	0.05
B	0.2		K	5		Tl	0.05
Ba	0.05		Mg	5		Ti	0.05
Be	0.012		Mn	0.04		V	0.05
Ca	5		Mo	0.02		Zn	0.05
Cd	0.012		Na	5		Si	0.1

TABLE 6 - CONCENTRATION FOR CONTROL SAMPLES (CONT)

ICS-2 (Leachate)							
Element	Conc. (mg/L)		Element	Conc. (mg/L)		Element	Conc. (mg/L)
Sb	0.07		Co	0.1		Ni	0.1
Ag	0.05		Cr	0.1		Pb	0.05
Al	1		Cu	0.1		Se	0.1
As	0.1		Fe	1		Sn	0.1
B	0.2		K	5		Tl	0.1
Ba	0.25		Mg	5		Ti	0.1
Be	0.012		Mn	0.1		V	0.1
Ca	5		Mo	0.1		Zn	0.1
Cd	0.05		Na	25 (SPLP)		Si	0.1

ICS-3 & CCV&ICV							
Element	Conc.		Element	Conc.		Element	Conc.
Sb	0.5 ppm		Co	0.5 ppm		Ni	0.5 ppm
Ag	0.1 ppm		Cr	0.5 ppm		Pb	0.5 ppm
Al	5 ppm		Cu	0.5 ppm		Se	0.5 ppm
As	0.5 ppm		Fe	5 ppm		Sn	0.5 ppm
B	0.5 ppm		K	50 ppm		Tl	0.5 ppm
Ba	0.5 ppm		Mg	50 ppm		Ti	0.5 ppm
Be	0.5 ppm		Mn	0.5 ppm		V	0.5 ppm
Ca	50 ppm		Mo	0.5 ppm		Zn	0.5 ppm
Cd	0.5 ppm		Na	50 ppm		Si	5 ppm

ICS-4							
Element	Conc.		Element	Conc.		Element	Conc.
Sb	1 ppm		Co	1 ppm		Ni	1 ppm
Ag	0.2 ppm		Cr	1 ppm		Pb	1 ppm
Al	10 ppm		Cu	1 ppm		Se	1 ppm
As	1 ppm		Fe	10 ppm		Sn	1 ppm
B	1 ppm		K	100 ppm		Tl	1 ppm
Ba	1 ppm		Mg	100 ppm		Ti	1 ppm
Be	1 ppm		Mn	1 ppm		V	1 ppm
Ca	100 ppm		Mo	1 ppm		Zn	1 ppm
Cd	1 ppm		Na	100 ppm		Si	10 ppm

ICSA							
Element	Conc.		Element	Conc.		Element	Conc.
Al	500 ppm		Ca	500 ppm		Fe	200 ppm
Mg	500 ppm						

TABLE 7 - CONCENTRATION FOR SPIKING SOLUTIONS

LCS / LCSD							
Element	Conc.		Element	Conc.		Element	Conc.
Sb	0.5 ppm		Co	0.5 ppm		Ni	0.5 ppm
Ag	0.1 ppm		Cr	0.5 ppm		Pb	0.5 ppm
Al	5 ppm		Cu	0.5 ppm		Se	0.5 ppm
As	0.5 ppm		Fe	5 ppm		Sn	0.5 ppm
B	0.5 ppm		K	50 ppm		Tl	0.5 ppm
Ba	0.5 ppm		Mg	50 ppm		Ti	0.5 ppm
Be	0.5 ppm		Mn	0.5 ppm		V	0.5 ppm
Ca	50 ppm		Mo	0.5 ppm		Zn	0.5 ppm
Cd	0.5 ppm		Na	50 ppm		Si	0.5 ppm

MS / MSD/PS							
Element	Conc.		Element	Conc.		Element	Conc.
Sb	0.5 ppm		Co	0.5 ppm		Ni	0.5 ppm
Ag	0.1 ppm		Cr	0.5 ppm		Pb	0.5 ppm
Al	5 ppm		Cu	0.5 ppm		Se	0.5 ppm
As	0.5 ppm		Fe	5 ppm		Sn	0.5 ppm
B	0.5 ppm		K	50 ppm		Tl	0.5 ppm
Ba	0.5 ppm		Mg	50 ppm		Ti	0.5 ppm
Be	0.5 ppm		Mn	0.5 ppm		V	0.5 ppm
Ca	50 ppm		Mo	0.5 ppm		Zn	0.5 ppm
Cd	0.5 ppm		Na	50 ppm		Si	0.5 ppm

REVISION LOG SOP 4216B

	Rev. #	Initials	SECTION	REVISION
1/17/2019	1	RC	12.1.7	Updated the mean recovery to 35% from 30%. Also added that a single quarterly verification is required, not 7.
03/11/19	2	SRB	12.1.7	clarified quarterly verification method.
04/24/19	3	SRB	12.3.7	CCB limit changed from 1/2 RL to RL
	3	SRB	12.4.4.1	added RPD requirement to LCS section
	3	SRB	throughout	edited for punctuation, formatting
04/25/19	3	SRB	TOC	page numbers corrected
06/13/19	4	EJ	8.6, 8.7, 8.9	corrected Table 7 to Table 6
			8.12	corrected Table 8 to Table 7
			8.16	corrected spelling of Deionized water
			12.1.7	corrected spelling of detection
06/14/19	4	SRB	12.8	inserted 12.8.2: 3 rep requirement, renumbered 12.8.3 to 12.8.8
			12.3.8	replaced ICSA minimum of 2 per 8 hour with once per day
			8.6.3, 12.3.2	specified ICS-2 is equal to RL
			8.9	changed "or more frequently if required" to "... if desired"
			8.6.1	deleted reference to Table 2
			Table 6	updated to reflect current lab practice
			TOC	page numbers corrected
			8.11.1	corrected Table 3 to Table 4
06/20/19	4	SRB	12.1.5	updated MDL to new procedure
			12.3.3	added what to do if LRS fails, replaced "must" with "may"

SOP No.: 4207A

HAMPTON-CLARKE, INC.

STANDARD OPERATING PROCEDURE

DETERMINATION OF MERCURY IN SOILS/SEDIMENTS (SHW) SAMPLES USING THE MANUAL COLD VAPOR TECHNIQUE (7471B)

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DETERMINATION OF MERCURY IN SOILS/SEDIMENTS (SHW) SAMPLES USING THE MANUAL COLD VAPOR TECHNIQUE (7471B)

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DETERMINATION OF MERCURY IN SOILS/SEDIMENTS (SHW) SAMPLES USING THE MANUAL COLD VAPOR TECHNIQUE (7471B)

1.0 PURPOSE AND APPLICATION

1.1 This procedure measures total mercury (organic and inorganic) in soils, sediments, bottom deposits and sludges. All Samples must be subjected to an appropriate dissolution step prior to analysis. The Reporting Limit for soil samples is 0.0835 mg/kg or 0.5 ug/L in the digested solution.

2.0 REFERENCES

2.1 Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, Fourth Edition, Revision2, February 2007, Method 7471B.

2.2 Hampton Clarke Quality Assurance Manual, Current Revision.

3.0 METHOD SUMMARY

3.1 The flameless aa procedure is a physical method based on the absorption of radiation at 253.7 nm by mercury vapor. The mercury is reduced to the elemental state and aerated from solution in a closed system. The mercury vapor passes through a cell positioned in the light path of an atomic absorption spectrophotometer. Absorbance (peak height) is measured as a function of mercury concentration and recorded.

3.2 A weighed portion of the sample is digested in acid for 2 minutes at 95°C, followed by oxidation with potassium permanganate. Mercury in the digested sample is measured by the cold vapor technique.

4.0 SAMPLE COLLECTION, PRESERVATION AND STORAGE

4.1 Samples should be collected in 2-ounce glass jars. This volume will be sufficient to insure a representative sample, allow for replicate analysis, if required, and minimize waste disposal. If additional tests are being requested an 8 ounce jar is used.

4.2 Holding time is 28 days from date of collection.

4.3 Refrigerate samples at 4°c (± 2°C) upon receipt until analysis.

5.0 SAFETY

5.1 Handle all chemicals appropriately.

5.2 Mercury compounds are highly toxic, therefore the appropriate apparel should be worn when performing this test, this includes: laboratory coat, safety glasses, and gloves.

5.3 Due to the possible release of toxic gases, acidification of the samples should be performed under a fume hood.

6.0 INTERFERENCES

6.1 Potassium permanganate is added to eliminate possible interference from sulfide. Concentrations as high as 20 mg/l of sulfide as sodium sulfide do not interfere with the recovery of added inorganic mercury from reagent water.

6.2 Copper has also been reported to interfere; however, copper concentrations as high as 10 mg/l had no effect on recovery of mercury from spiked samples.

6.3 Samples high in chlorides require additional permanganate, because during the oxidation step, chlorides are converted to free chlorine, which also absorbs radiation of 253 nm. Therefore care must be taken to ensure that any free chlorine is removed before the mercury is reduced and swept into the cell.

7.0 REQUIRED EQUIPMENT

7.1 Atomic absorption spectrometer: any atomic absorption spectrometer, which has an open sample compartment in which to mount the quartz cell. Instrument settings recommended by the manufacturer should be used. A background correction system is desirable but not necessary.

7.2 Radiation source for the determination of mercury, such as a hollow cathode lamp or electrode less discharge lamp.

7.3 Recording device: any recorder which is compatible with the spectrometer is suitable. Any atomic absorption spectrometer, which can print spectral peaks, is suitable.

7.4 All apparatus required for sample digestion described in procedures, including a block digestor capable of maintaining a temperature of 95°C.

7.5 Flow injection system consisting of:

7.5.1 Auto sampler with random access capabilities.

7.5.2 Peristaltic pumps: Pump controls the delivery of sample and the delivery of the reductant and acid carrier stream.

7.5.3 Switching Valve: Multiport valve used for injecting discrete sample volumes, determined by sample loop size, into a hydrochloric acid carrier stream. The carrier stream transports the sample volume to the chemifold.

7.5.4 Chemifold: Manifold where the sample, reductant and argon are merged and mixed thoroughly. (Figure 2)

7.5.5 Gas/liquid separator.

7.5.6 Flow meter: Capable of measuring flows of 0-250 mL/min.

7.5.7 Quartz Cell: Absorption cell consisting of a quartz cell 14 cm in length, i.e. = 7mm, with quartz end windows. The cell is positioned in the path of the light beam.

7.6 50ml Digestion Tubes

7.7 Block Digester, capable of maintaining sample temperature @ 95°C.

8.0 STANDARDS AND REAGENTS

8.1 Reagent water: deionized water from millipore system, conductivity < 2.0 umhos/cm

8.2 Nitric acid, conc.: reagent grade.

8.3 Hydrochloric acid, conc.: reagent grade.

8.4 3% HCl: 300 ml conc. HCl in 10l of di water.

8.5 Aqua regia: prepare immediately before use by carefully combining 3 parts conc. HCl and 1 part conc. HNO_3.

8.6 Stannous chloride: dissolve 13.2 g of SNCL2 to 1 l of 3% HCl.

8.7 Sodium chloride-hydroxylamine hydrochloride solution: dissolve 1200 g of sodium chloride and 1200 g of hydroxylamine hydrochloride in deionized water and dilute to 10 liters. Hydroxylamine sulfate may be used in place of hydroxylamine hydrochloride.

8.8 Potassium permanganate, 5% solution, w/v: dissolve 1000 g of potassium permanganate in 20l of deionized water.

8.9 Stock mercury solutions: two stock solutions are acquired from two different approved manufacturers. These solutions arc certified by the manufacturer to be ± 1% of the stated concentration of 1000 mg/l. The initial and continuous calibration verification solutions are made up from a different stock solution than that of the calibration.

8.10 Mercury control intermediate standard (1mg/l) for icv and ccv: pipet 0.1ml of the stock mercury solution (8.9) and 2.5 mls of nitric acid into a 100ml flask containing to 90mls with di water. Dilute to 100ml with di water and mix. This working standard and the icv and ccv must be prepared fresh daily.

8.11 Mercury calibration intermediate solution (0.25 mg/l): pipet 125 ul of a stock mercury solution (8.9) and 12.5 mls of concentrated HNO3 into a 500ml volumetric flask containing 400 mls of di water. Dilute to 500ml with di water and mix. Prepare this solution from a different stock solution than (8.10). Prepare this solution fresh daily.

8.12 Laboratory control sample (soil) – purchased from era, cat# 540.

9.0 PROCEDURE (BLOCK DIGESTION)

Standard Preparation:

9.1 Calibration standards: The instrument is calibrated with the following points: 0, 0.2, 0.5, 1.0, 2.0, 5.0, 10.0 and 25 ug/L. Transfer 0, 0.02, 0.05, 0.10, 0.20, 0.50, 1.0 and 2.5 ml aliquots of the mercury intermediate standard ii (8.11) to a series of 50ml plastic digestion tubes.

9.2 Check standards: Prepare an ICV and CCV by pipeting 0.5mls and 0.25mls respectively of the mercury intermediate stock solution (8.10) to 50 ml digestion tubes.

Sample Preparation :

9.3 Weigh 0.15 g portions of the sample, and place in bottom of a 50ml plastic digestion tubes

9.4 Weigh 0.15 g portions of the solid LCS and LCSD, and place in bottom of a 50ml plastic digestion tubes

9.5 To the sample tube designated as the Matrix Spike and Matrix spike duplicate, add 0.25 ml of the Mercury control intermediate standard.

Sample and Standard Digestion Procedure:

9.6 To all the digestion tubes, add 1.25 ml of reagent water and 1.25 ml of aqua regia. Heat for 2 minutes in a digestion block at 95°C ± 3°.

9.7 Cool, add 12.5 ml reagent water and 3.75 ml potassium permanganate solution to each sample bottle except the for the ICV, STD 5.0, STD 10.0 and STD 25.0. For the previous four standards, reduce the volume of reagent water by the spike amount added to ensure all final volumes are equal: See below for volume to be added:

Standard	Reagent water (ml)
ICV/Std 5.0	12.0
Std 10.0	11.5
Std 25.0	10.0

9.8 . Let stand at least 15 minutes. Mix thoroughly and place in a digestion block for 30 minutes at 95°C ± 3°.

Note: If necessary, add additional portions of potassium permanganate crystals until purple color persists for atleast 15 minutes.

9.9 Cool and add 1.5 ml of sodium chloride-hydroxylamine hydrochloride to reduce the excess permanganate. Add **13.75** ml reagent water.

10.0 Analysis with Perkin Elmer Software

10.1 Starting AA Winlab Analyst

10.2 Double click on the **Start** button on the windows menu bar.

10.3 Select **Programs**, which displays all available programs in the start menu.

10.4 Select **FIMS** from the Program menu.

10.5 From the FIMS menu select **AA WINLAB ANALYST** .

10.6 Ensure that the FIMS power switch has been flipped to the ON position and that the cooling fan located at the rear of the FIMS case is rotating.

10.7 Opening Menu Options

10.8 Once the AAWinlab software has initiated a window will appear displaying five options will appear. From these options different areas of the AA Winlab software may be accessed quickly without the need of accessing the main tool bar.

10.8.1 **Use custom designed workspace**. Select this button to select from a list of preprogrammed workspaces for either automated or manual analysis.

10.8.2 **Use Basic Procedures for performing Automated Analysis** – Use this option in the event an automated analysis is desired, and the analyst wishes to configure the FIMS work space the automated analysis will use.

10.8.3 **Use Basic Procedures to perform Manual analysis** – This option is used when the analyst desires to use the instrument with out the auto sampler services and using the manual analysis software.

10.8.4 **Technique Bar** – This Bar is used to select which atomic spectroscopy technique the analyst wishes to access. ***Note** : *When the system is configured for COLD VAPOR only, the Flow Injected Mercury Hydride option will be the only option offered.*

10.8.5 **Tutorials and Reference** - For tutorial on the instrument.

10.8.6 **Tool Bars** – Access this button to enter the main portion of the PE software with out the benefit of quick access buttons (1-3).

10.9 In most cases click on **Use Custom workspace**, and select workspace **Auto2.fms** from the displayed list of workspaces. This will display three windows, which are used for monitoring instrument operation. Across the top of the screen will be the concentration window displaying the sample designation, concentration and time of injection. In the lower left hand corner will be the Examine Curve Window, which displays the curve points as they are run and their linearity in relation to each other. On the lower right hand window is the display peak window, which graphically displays the concentration data in a wire frame format.

10.10 reating Sample Info Files

10.11 From the top menu bar select **FILE** and then **NEW**. From the popup window displayed select **Sample Info File**. The Sample Info File Editor is then displayed. The sample info file editor is used to create sample information files, which the software translates, into auto sampler positions and consequently controls the auto sampler. *Care should be given to the creation of these files for if the SIF is incorrect, the instrument will not analyze the samples in the correct order leading to erroneous results.*

10.12 The first field of the SIF editor is the Description field where the name by which the SIF file will be saved under is recorded. It is a usual convention that the Batch number generated by the metals supervisor is used when generating this field.

10.13 Under the Parameters Common to All headers is the information that will be displayed with the data when the run is sent to the printer. Of the five fields, Batch ID, Analyst, Sample Volume, Volume Units, Weight Units, only Batch ID and Analyst are used. The other fields are left blank and consequently the Winlab software will fill default values into the blanks. Batch ID is generally the same as description and analyst is filled by the initials of the technician operating the instrument.

10.14 Parameters that vary by Sample

10.14.1 This section of the SIF editor is divided into six columns, Auto sampler Position, Sample ID, Sample Eight, Sample Units, User Dilution and Remarks. Of these six columns the analyst routinely uses only the Sample ID column.

10.14.2 The Auto sampler position column is fixed and cannot be modified by the analyst.

10.14.3 The Sample ID column of the SIF editor is the location that sample identifiers are entered into the system.

10.14.4 Sample weight, units and dilution columns are available to modification by the analyst, however these columns are not generally used, and their function being covered by Envirosoft forms after the run is completed.

10.14.5 Remarks column is generally not used as what ever is entered in this column is printed with the data and tends to clutter and confuse it.

10.15 The first nine positions in the SIF file are reserved for the Curve and Controls, so each and every SIF file will begin on position 10 which conforms to the first small (15ml) sized tube position on the auto sampler tray F.

10.15.1 In auto sampler position 10, in the Sample ID column, the analyst will begin typing out the sample designations to be analyzed on the run. Typically the run will begin with a Method Blank, two Laboratory Control Samples, two Matrix Spike samples a Sample Duplicate then the actual sample after which the rest of the samples in the run will be listed.

10.15.2 After all samples have been typed into the SIF editor it is good practice to review the physical positions of the samples to their positions in the SIF. If everything is in agreement click on **FILE** on the top tool bar and select **Save** . A pop up window will appear where the analyst will be able to type in the designation under which the file should be saved; this designation should match the Description window and generally the Batch ID in the SIF editor.

10.16 Once the SIF editor has saved the SIF file just created, and all the information held with in the SIF file is to the analyst's satisfaction, Click on the X at the upper right hand corner of the SIF editor to close it.

10.17 Beginning Automated Analysis

10.18 Click on the **AUTOMATED ANALYSIS** window on the top tool bar, and the automated analysis window is displayed. From this window Analyses may be queued, started and stopped.

10.19 Two tabs exist on this windows, **Setup** and **Analyze**, select the Set up tab to enter parameters pertaining to the analysis about to be done or Analyze to begin the actual analysis.

10.20 When preparing to begin an analysis click on the **Setup Tab** , go to the **SELECT SAMPLE INFO FILE** field in the lower third of the Auto Analysis window and select the **BROWSE** button. This displays all saved SIF files, scroll through the list until the desired SIF file is found and click on it then the **OK** button just to the right of the window. When the window has closed the chosen SIF file designation should be displayed in the SELECT SAMPLE INFO FILE field.

10.21 Directly across from the SELECT SAMPLE INFO FILE field is the **Result Data Set Name** field, click on the **BROWSE** button located to the right of the text. This displays a list of already completed analysis, for a first time analysis a designation must be typed into the **RESULTS NAME** field located in the upper third of the Result Data Set Window. Once the designation has been entered click on the **OK** button to the right of the Window to save the designation to the results directory. The window closes automatically at this point and the designation just entered appears in the Result Name Field.

10.22 In the top third of the Auto Analysis Window double click on the first field directly beneath **METHOD**. This displays the Methods dialog where an appropriate method may choose to direct the instrument during the analysis.

Methods available are:
HGDW – Drinking Water
HgH2O – 600 Series Waters
HGSW846 H2O – SW846 Waters
HGTCLP – TCLP
HGSOIL – Soil and solid waste

10.23 Once a method has been chosen double click the **method** on the Methods Dialogue window and the dialogue window will close and the chosen method will appear in the Auto Analysis Window under Method. Ensure that the BOX located beneath USE ENTIRE SAMPLE INFO File is checked this allows the software to access the SIF file indicated in the SELECT SAMPLE INFO FILE field.

10.24 In the event that a SIF file is not to be used, auto sampler positions may be typed into the USE AUTOSAMPLE POSITIONS LISTED BELOW column of the automated analysis window. Enter the numbers always using two digits separated by a comma. Example: 09,10,11,12,13,ECT. The software will take Sample designations from a SIF file and enter them in the appropriate sample positions.

10.25 Next check the DURING ANALYSIS line of the Automated Analysis Window making sure that the **Save Data** and **Print Log** boxes are checked. *If these boxes are not checked, the data from the run will be lost!*

10.26 Click on the **Analysis** tab of the Auto Analysis Window displaying the Analysis console. From this console the FIMS instrument and AS-91 Auto sampler are controlled. Ensure that all reagent vessels are full; check argon pressure and space remaining in the waste container, if all are to the analysts' satisfaction the analysis may begin.

10.27 Instrument Preparation

10.28 When beginning an analysis allow 30 min for the radiation source (lamp) to warm up and stabilize.

10.29 Prepare the peristaltic pump for operation. The peristaltic pump is composed of a central spindle and four flexible tubes.

10.30 The Peristaltic Pump Tubing must be inspected for ware after each run to insure the proper flow of reagents to the Chemifold.

10.31 Replacement of the tubing on a daily basis is recommended, however after the analysis of extremely long runs or analysis of extremely corrosive samples the tubing may need earlier replacement.

10.32 The peristaltic pump tubing comes in various colors, blue and yellow, black and red.

10.33 It is important to remember that tubing sizes affect the rate of flow of reagents into and out of the FIMS. Proper care should be taken when changing the pump tubing to ensure their proper placement (See Fig. 1).

10.33.1 Black – Waste line emerging from the rear of the Liquid Gas separator, occupying the largest caliber pump magazine and located on the bottom rear position of the pump assembly.

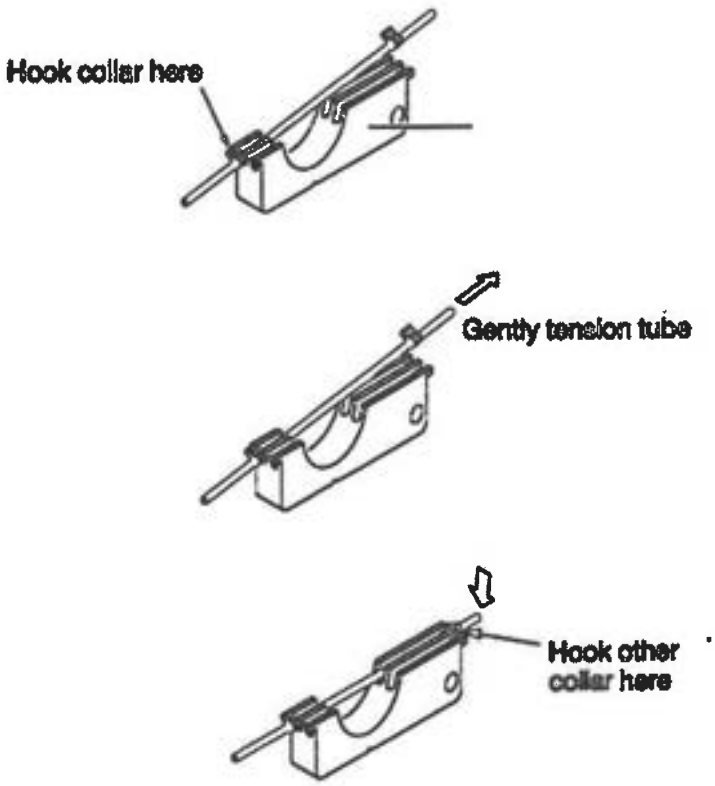
10.33.2 Red - Reductant feed line emerges from the second position of the Chemifold, occupying a standard pump magazine and is located on the top rear position of the pump assembly.

10.33.3 Blue and yellow

10.34 Carrier intake position (marked C) on top of the FIAS valve, occupies a standard pump magazine and is located on the top front location of the pump assembly.

10.35 Emerging from the Sample Waste port (marked S) on top of the FIAS valve occupies a standard pump magazine and is located on the bottom front location of the pump assembly.

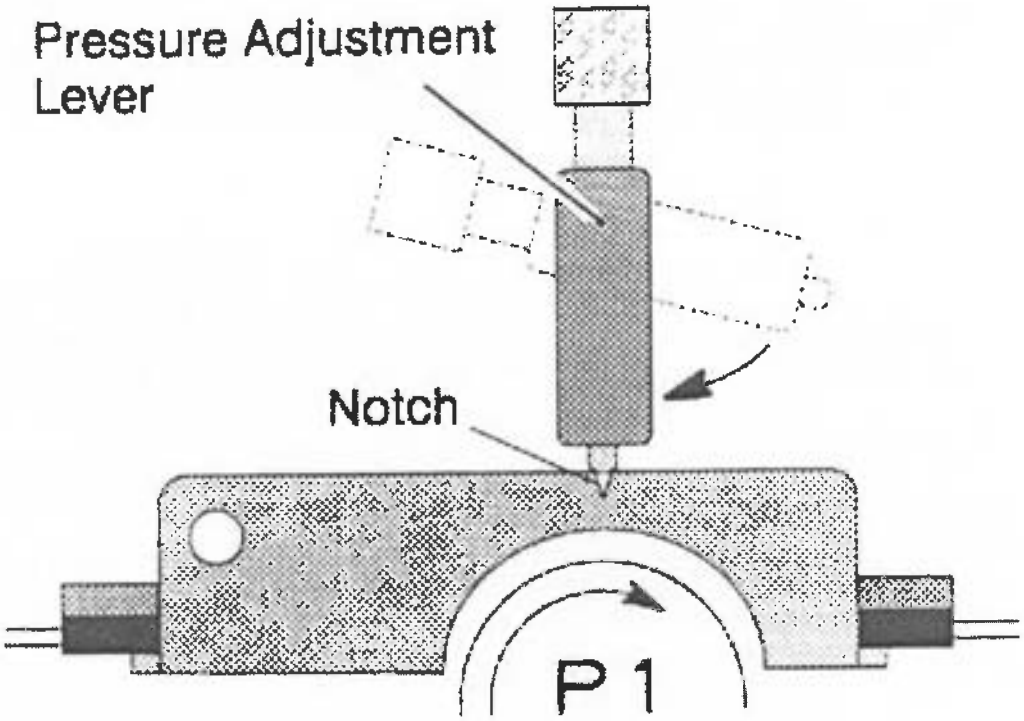
FIGURE 1



10.36 Starting the Peristaltic Pump

10.37 Once fresh tubing has been placed on the Instrument, swing the pressure adjustment lever (attached to the FIMS case) firmly into position. The adjustment lever will seat with a click when in the proper position. (See Fig. 2)

FIGURE 2



10.38 Insure that the pump magazine is properly seated then return to the PE Winlab software and click on the FIAS button on the top tool bar. This opens the FIAS window where the analyst can start and stop the peristaltic pump and change the position of the FIAS valve.

10.39 Click on the button just above the PUMP 1 designator to start the pumps. If the peristaltic pump fails to turn or emits a buzzing sound click on the PUMP 1 button again to stop the pump. *(A buzzing sound or failure to turn indicates an over pressure on the pump rotor. Check the pump magazines to ensure proper seating and placement.)*

10.40 If the pumps are started with out problem check tubing connections to ensure that reagent is flowing through the tubing. (By quickly unsealing a feed connection and resealing it a bubble is created which the analyst can use to gauge reagent flow).

10.40.1 If no reagent is flowing through the tubing ensure that the weighted end of the PTFE feed tubing is indeed in the reagent vessel and not blocked by any small particulate.

10.40.2 If the PTFE tubing is free of obstruction and submerged in the reagent vessel, gently apply pressure to the peristaltic pump magazine corresponding to the feed line. This gentle pressure will create a momentary stronger drawn in the tubing and effectively PRIME the feed line.

10.41 When reagent flow is satisfactory in both feed lines, the large waste tube should be bubbling at a Ratio of around 1 bubble per second to effectively drain the liquid gas separator.

10.41.1 If no bubbles appear, the liquid gas separator will begin to fill with fluid. (Never place the filter and cap on the Liquid Gas separator until the waste line of the pump has been primed.) This indicates that the waste line is not primed.

10.41.2 With gloved hands, place a finger firmly over the hole in the center of the liquid gas separator until the fluid trapped in the chamber is forced out and down the waste line. Repeat this action until the waste line begins to bubble and flow on its own. Allow the pump to continue turning once flow has been established.

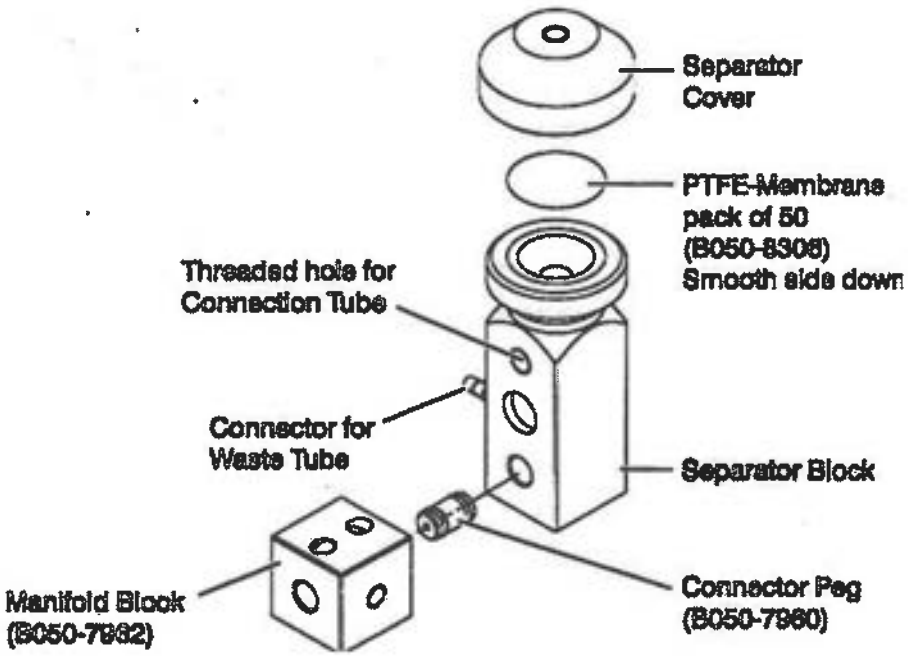
10.42 Repeat this process on the Sample Waste line. Allow the Sipper to be submerged in the wash cup located in the rear of Tray-F (wash cup should contain DI H2O), and click on the FIAS VALVE button located on the FIAS Control window. The FIAS valve on the front of the FIMS should turn to the left, click the button again and observe the sample waste tube, DI water should be flowing through the tube.

10.43 If no water is flowing through the tube, check the bottom of the sipper for blockages.

10.44 If no blockage is found gently press on the pump magazine corresponding to the sample waste tube until flow is established.

10.45 Place a TE 37 Membrane Filter on the top of the liquid gas separator. The filter will have a rough and a smooth side, place the smooth side of the filter down when seating. Once the filter is seated, place the threaded cap on top of the liquid gas separator and tighten making sure that the membrane filter stays in place. Seat and tighten the PTFE gas tube which connects the liquid gas separator and the FIMS cell inlet

FIGURE 3



10.46 The FIMS is now ready to analyze samples. Ensure that sample tray is firmly seated on top of the AS-91 Auto sampler and that the "sipper" is positioned correctly so as not to meet the bottom of the sample tubes during the analyses. (Allowing the tube to touch the bottom of the sample tubes could allow particulate matter precipitating from the samples to clog the sipper)

10.47 Starting the Autorun

10.47.1 Click on the **AUTO** button from the top tool menu, and select the **analysis** tab on the Auto Analysis window.

10.47.2 To begin an auto analysis click on **Analyze All** . This initiates the FIMS instrument the AS-91 Auto sampler and will cause the samples to be analyzed in the sequence recorded in the SIF file.

10.47.3 As per the method selected on the Auto Sampler page, the instrument will first attempt to calibrate itself, and then check the ICV/ ICB and CCV/CCB, and relative standard deviation between injections. If the curve or any of the check standards fail to meet the programmed criteria, the instrument will stop the run and display an error message.

10.47.4 If for any reason the run is stopped prematurely the instrument must be reset before continuing!

10.48 To reset the instrument click on the **Reset** button on the Auto Analysis window. This will cause the instrument to start from the beginning of the SIF file.

10.49 Clear the Print queue of the previous run by clicking on **File**, **Preview** and then on the wastebasket icon on the middle right of the screen.

10.50 An analyst must check the LCS, MS 's and RPD of the Sample and MR per the QC section.

10.51 Shutting down the instrument

10.51.1 Fill a 250ml Beaker with 5% HNO3 and place both feed tubes and sipper into the beaker.

10.51.2 Click on the FIAS button on the top tool bar, click on PUMP 1 button and allow all liquid to be removed from the beaker before adding 50ml DI water.

10.51.3 Allow all of the DI water to be removed from the beaker and run pump an extra minute to dry tubes before clicking on PUMP 1 button again to stop pump.

10.51.4 Relieve pressure from pump magazines and switch FIMS off.

10.52 If all analysis is complete select File menu from top tool bar and select exit. This will close the AA Winlab software.

11.0 CALCULATIONS

11.1 Read the mercury value directly from the standard curve. Dilution factors are applied as necessary.

11.2 Report mercury concentrations based on the dry weight of the sample, and convert to mg/kg dry weight. The sample result or the detection limit for each sample must be corrected for the sample weight and percent solids before reporting.

11.3 Individual component percent recoveries (p) are calculated as follows:

$$P = \frac{(S - U) * 100}{}$$

where, S = spiked sample conc. (mg/l)
U = unspiked sample conc. (mg/l)

T T = theoretical spike (mg/l)

11.4 The relative percent difference (RPD) for each component is calculated as follows:

$$RPD = \frac{|(F - G)| * 100}{(F + G) / 2}$$

where, F = original sample result
G = duplicate result

12.0 QUALITY CONTROL

12.1 A batch will be defined as a maximum of 20 samples of the same matrix type.

12.2 Each soil batch will include the following qc samples:

a) One method blank (MB).
25ml of DI water.
b) Two laboratory control samples (LCS/LCSD).
0.15g of a purchased soil quality control sample
c) Two matrix spikes (MS & MSD). (10 ppb)
0.25ml of Hg Intermediate Standard (8.10) in .15g of sample
d) One method replicate (MR).

12.3 A calibration curve must be run prior to sample analysis. A minimum correlation coefficient of 0.995 must be obtained to meet internal QC requirements. If the correlation coefficient of 0.995 is not met, a new calibration curve must be prepared and analyzed. An initial calibration verification (ICV) is analyzed immediately after standardization and must be ± 10% recovery of known true value. If the ICV fails, it may be re-analyzed one additional time. A second failure warrants corrective action, which includes, but not limited to recalibrating.

12.4 For each analytical sequence, a continuing calibration verification (CCV) and a continuing calibration blank (CCB) are analyzed every 10 analytical samples. Continuing calibration verification must be within a ± 10% recovery of known true value. The continuing calibration blank must be less than the RL. If the CCV fails, the samples analyzed prior must be reanalyzed.

12.5 For each sample batch, a matrix spike/matrix spike duplicate pair is analyzed every 20 samples. Limits for the matrix spike recovery are 80-120% or as established by control chart data.

12.6 Duplicate digestions must agree within 20% or within limits established by control chart data. A duplicate sample is analyzed every 20 samples.

12.7 The instrument detection limit determination is performed on an annual basis.

12.8 For a method blank to be acceptable for use with the accompanying samples, the concentration in the blank of any analyte of concern should not be higher than the highest of either:

12.8.1 the RL, or

12.8.2 5% of the regulatory limit for that analyte, or

12.8.3 10% of the measured concentration in the sample.

12.9The LCS/LCSD duplicate pair must be run with every 20 samples. Recovery must fall within the QC Performance Acceptance Limits set by the vendor. If the recovery falls outside the vendor limit, all samples associated with that set must be reprepped and reanalyzed. For calculation purposes, the "Certified Value" listed on the COA is used for the LCS True Value.

12.10 It is imperative to protect the samples from extraneous mercury contamination.

12.11 Reporting Limit (RL) – The reporting limit is the level at which a hit for an analyte is reported. Any concentration below the RL is reported as ND. The RL is greater than the MDL but less than or equal to the regulatory limit.

12.12 Measure of Uncertainty – Precision and Accuracy is calculated for this method.

13.0 NONCONFORMANCE AND CORRECTIVE ACTION

13.1 Any deviation from this procedure must be documented on a nonconformance memo.

13.2 Quality control samples outside the specified acceptance criteria stated in sections 12.1 to 12.10 must be documented on a nonconformance memo.

14.0 RECORD MANAGEMENT/DOCUMENTATION

14.1 All raw data associated with a particular sample is maintained in the batch folder. These folders are kept in the Metals lab in numerical order for a month and then removed to the warehouse for archiving.

15.0 POLLUTION PREVENTION

15.1 The chemicals needed for these analyses are purchased as needed, therefore eliminating the disposal of unused expired standards.

15.2 The sample bottles provided are appropriate to obtain a representative sample, but limit the amount of sample required for disposal.

16.0 WASTE MANAGEMENT

16.1 Samples and chemicals are disposed of following the procedures outlined in SOP 7003 (Sample Storage and Disposal).

16.1.1 All standards, reagents and samples are collected in a 55 gallon drum which is pH adjusted to be >/= 5 units. The drum is then disposed of in the sanitary sewer with copious amounts of water.

RUN SUMMARY

I. Calibration

Blank Standard
0.2ppb std
0.5ppb std
1ppb std
2ppb std
5ppb std
10ppb std
25ppb std

II. Analysis
ICV
ICB
Method Blank
LCS
LCSD

Sample
Sample Duplicate
Matrix Spike
Matrix Spike Duplicate
Sample
CCV
CCB
10 samples
CCV
CCB

REVISION LOG SOP No. 4207A

Date	Rev. #	Initials	REVISION
04/12/2012	1	RC	Updated signatures on coverpage, per OQA request
05/22/2012	2	RC	Section 10.1.4 – corrected final volume of di water added to match method
02/11/15	3	CA/EJ	Reviewed for laboratory practices. No changes required.
04/05/16	3	EJ	Review by Olufemi Adelartey. No changes required.
07/07/16	4	RC/SB	Incorporated calibration standards preparation into digestion procedure.
07/07/16	4	RC/SB	Removed duplicate preparationof ICV/CCV
1/23/18	5	RC/SB	Section 12.9- Clarified the limits used to evaluate LCS (QC Performance Acceptance Limits) set by vendor. The Certified Value from ERA is used as the True Value

HAMPTON-CLARKE, INC.

STANDARD OPERATING PROCEDURE

ANALYSIS OF BASE NEUTRAL/ACID EXTRACTABLE COMPOUNDS IN SOLID, AQUEOUS AND WASTE MATRICES USING GC/MS (8270D)

Prepared By: _____ Date: 7/21/16

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QA Director

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ANALYSIS OF BASE NEUTRAL/ACID EXTRACTABLE COMPOUNDS IN SOLID AND WASTE MATRICES USING GC/MS (8270D)

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Analysis Of Base Neutral/Acid Extractable Compounds In Solid, Aqueous And Waste Matrices Using GC/MS (8270D)

1.0 PURPOSE AND APPLICATION

1.1 This method covers the determination of a number of semi-volatile organic compounds that are partitioned into an organic solvent and are then analyzed on a gas chromatography/mass spectrometer. This SOP may qualitatively and quantitatively determine the parameters listed in Table 1. This is a gas chromatographic/mass spectrometry (GC/MS) SOP and is applicable to the determination of the compounds listed in Table1 in ground water, soil, solid, oil, municipal waste and discharge waters by following 8270D methodology.

1.2 This SOP is restricted to use by or under the supervision of analysts experienced in the use of a Gas chromatograph/mass spectrometer and in the interpretation of mass spectra

2.0 REFERENCES

2.1 Test Methods for Evaluating Solid Waste, SW-846, Fourth Edition, Method 8270D, Revision 4, February 2007.

2.2 Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Method 8000C, Revision 3, March 2003.

2.3 Hampton-Clarke Quality Assurance Manual, Current Revision.

2.4 DOD QSM v5.0

3.0 METHOD SUMMARY

3.1 Samples are extracted and prepared for analysis by GC/MS using the appropriate preparation procedure (see SOP #s 3000, 3001 or 3202).

3.2 An aliquot of the sample extract is injected into the gas chromatograph (GC) housing a capillary column. The GC is temperature programmed to separate the analytes, which are then detected with a mass spectrometer (MS).

3.3 Target analytes are identified by comparing their mass spectra with the spectra of standards. Quantition is performed by comparing the response of a specified major ion (quantitation ion) relative to an internal standard using an 8-point calibration.

4.0 INTERFERENCES

4.1 Solvents, reagents, glassware, and other sample processing hardware may yield artifacts and/or interferences to sample analysis. All these materials must be demonstrated to be free from interferences under the conditions of the analysis by analyzing method blanks. Specific selection of reagents and solvents may be necessary.

4.2 Interferences co extracted from the sample will vary considerable from source to source. If analysis of an extracted sample is prevented due to interferences, further cleanup of the sample extract may be necessary.

4.3 Phthalate esters contaminate many types of products commonly found in the laboratory. Plastics, in particular, must be avoided because phthalates are commonly used as plasticizers and are easily extracted from plastic materials. Serious phthalate contamination may occur at any time if consistent quality control is not practiced.

4.4 Matrix interferences may be caused by contaminants that are co extracted from the sample and/or emulsions may cause interference in the extraction of the compounds of interest.

4.5 Benzidine may be subject to losses during extraction and can exhibit poor chromatographic behavior.

4.6 Hexachlorocyclopentadiene is subject to photochemical decomposition in addition to thermal decomposition in the GC injection port.

4.7 N-Nitroso-di-phenylamine decomposes in the GC injection port and cannot be separated from Diphenylamine.

4.8 1,2-Diphenylhydrazine decomposes in the GC injection port and is detected as Azobenzene.

5.0 SAFETY

5.1 Each reagent and chemical used in this method should be regarded as a potential health hazard and exposure should be as low as reasonably achievable.

5.2 Always wear safety goggles, gloves and protective clothing (lab coat) when working with theses chemicals and reagents.

6.0 SAMPLE COLLECTION, PRESERVATION AND STORAGE

6.1 Aqueous samples must be extracted within 7 days from date of collection. Soil samples must be extracted within 14 days from date of collection.

6.2 Sample extracts must be analyzed within 40 days from date of extraction.

6.3 Refrigerate samples and extracts at 4°C (± 2°C) upon receipt until and after analysis

7.0 REQUIRED EQUIPMENT

7.1 GC/MS system:

7.1.1 Gas chromatograph – Agilent Gas chromatogram (Model 6890/7890) which is an analytical system complete with a temperature programmable gas chromatograph and all required accessories including syringes, analytical column, and gases. The injection port is designed for split/splitless injections for capillary columns.

7.1.2 Columns
7.1.2.1 Agilent J&W DB-5MS UI, 30 meter, 0.25 mm ID and 0.25 um phase
7.1.2.2 Agilent DB-UI 8270D 30m, 0.25 mm ID and 0.25 um phase
7.1.2.3 Agilent J&W DB-5MS UI, 20m, 0.180 mm ID and 0.18 um film

7.1.3 Agilent Mass Spectrometer (Model 5973/5975 – Capable of scanning from 35 to 500 amu every 7 seconds or less utilizing a 70V(nominal) electron energy in the electron impact ionization mode, and producing a mass spectrum which meets all the criteria in Table 6 when 25 ng of Decafluorotriphenyl phosphine is injected through the injection port.

7.1.4 GC/MS interface – The interface gives an acceptable calibration points at 25 ng per injection for each of the parameters of interest and achieves all acceptable performance criteria.

7.1.5 Data System - A computer system with EnviroQuant ChemStation G1701ea Version E.02.00 software is interfaced to the mass spectrometer that allows the continuous acquisition and storage on machine-readable media of all mass spectra obtained throughout the duration of the chromatographic program. The software allows searching any GC/MS data file for ions of a specified mass and plotting such abundance's versus time or scan number. This type of plot is defined as the Extracted Ion Current Profile (EICP). The software has the ability to integrate the abundance in any EICP between specified times or scan number limits.

7.1.6 Auto sampler –HP7673, 7683 and Agilent G4513A or equivalent; capable of injecting from 0.5 to 5 ul.

7.1.7 Analytical Balance, Mettler AE 200 Series

7.1.8 Stirrer, IKA. Model: Color SQUID, 1000rpm

7.1.9 Stirrer Bar, Fisher, Catalog# 1451393

8.0 STANDARDS AND REAGENTS

8.1 Store all intermediate standards at 4 degrees centigrade in a Teflon sealed glass container. Discard after 6 months or sooner if comparison with quality control checks standards indicates a problem or the manufacture states an earlier expiration date.

8.2 Stock standard solutions – Stock standard are purchased as certified stock standard solutions as neat and at various concentrations from Supelco and other vendors and are store at 4 degrees centigrade.

8.2.1 The following stock standards are used directly in the preparation of the calibration standards:

2000ppm TCL PAH Mix (Supelco 48905-U)
5000ppm Pest Mix
2000 ppm TCL Phenols/Benzidines Mix (Supelco 47992-U)
2000ppm TCL Haz. Subst. Mix (Supelco 47990-U)
2000ppm TCL BN Mix (Supelco47991-U)
1000ppm 8270 Mega Mix (Restek 31850)
2000ppm Benzoic Acid Mix (Restek 31879 or Supelco, CRM 47508)
2000ppm Benzidine & 3,3'-Dichlorobenzidene Mix (Restek 31030 or Supelco, 48906)

8.3 Prepare intermediate standards as follows:

8.3.1 Prepare a 10,000ppm 8270 EXTRA MIX#1 by weighing 0.1 gm of each of the following neat compounds into a clean 10ml volumetric half filled with Methylene chloride:

Diphenyl ether (Aldrich 240834)
1,2,4,5-Tetrachlorobenzene (Aldrich 131857-5G)
Acetophenone (Supelco 44-2438 or ChemService N-11020-1G)
Atrazine (Fluka, 45330-250mg-R)
Benzaldehyde (Aldrich B1334-5g)
Caprolactum (Aldrich C2204-5G or ChemService N11397-1G)
1,4-Dioxane (ChemService N-10220-1G)

Bring to volume with Methylene chloride, cap and invert mixture several times to mix.

8.3.2 Repeat the steps above to create a second source solution. Prepare a 10,000ppm 8270 EXTRA MIX#1 (Second Source) by weighing 0.1 gm of each of the following neat compounds into a clean 10ml volumetric half filled with Methylene chloride:

Diphenyl ether (Aldrich 240834)
1,2,4,5-Tetrachlorobenzene (Aldrich 131857-5G)
Acetophenone (Supelco 44-2438 or ChemService N-11020-1G)
Atrazine (Fluka, 45330-250mg-R)
Benzaldehyde (Aldrich B1334-5g)
Caprolactum (Aldrich C2204-5G or ChemService N11397-1G)
1,4-Dioxane (ChemService N-10220-1G)

Bring to volume with Methylene chloride, cap and invert mixture several times to mix.

8.3.3 Prepare a 10,000 ppm **Pyridine** standard by combining 10uL of neat (Fisher P368-500) and 990uL of Methylene chloride in a 2ml auto sampler vial.

8.3.4 Prepare a 5,000 ppm Pest Mix by Prepare by weighing 0.05gm of each of the following neat compounds into a clean 10ml volumetric flask.

4,4'-DDT (ChemService N-10876-100mg)
4,4'-DDD (ChemService N-10874-250mg)
4,4'-DDE (ChemService N-10875-100mg)

Bring to volume with Methylene chloride, cap and invert the mixture three times.

8.3.5 Prepare a 5000ppm BNA-7 Mix by weighing 0.05gm of the following neat compounds into a clean 10ml volumetric flask half filled with Methylene chloride:

Pentachloroethane (ChemService N-12829-1G)
n-Octadecane (ChemService N-12582-2G)
n-Decane (ChemService N-12526-1G)
Biphenyl (ChemService N-11207-1G)
1,4-Dimethylnaphthalene (Aldrich D170305-5G)
Coumarin (ChemService Cat# N-11508-1G)
3,4-Dichlorophenol (ChemService Cat# N-10766-1G)

Bring to volume with Methylene Chloride, cap and invert the mixture three times.

8.3.6 BNA-8-Mix: Repeat Section 8.3.4 a second time for the second source standard and add 0.05 gm of 2,3,4,6-Tetrachlorophenol (ChemService N-10599-50mg) to the mixture.

8.3.7 Surrogate standard spiking solution - Prepare a surrogate spiking solution:

Using1L volumetric flask half filled with Acetone and a clean stir bar, add the following neat compounds:

1gm **2-Fluourobiphenyl** (Aldrich 102741-10G)
1gm **Terphenyl-d14** (Sigma-Aldrich 364630-500mg)
2gm **Phenol-d5** (Sigma-Aldrich 425370-5G)
2gm **2,4,6-Tribromophenol** (Sigma-Aldrich 137715-5G)
800uL **Nitrobenzene-d5** (Aldrich 151955-5G)
1.6mL **2-Fluorophenol** (Aldrich F12804-10G)

Place mixture on a stirring plate until dissolved. Remove the stirring bar and bring up to volume with Methylene chloride. Cap and invert the mixture 2 to 3 times. Transfer the standard to 40ml vials and store in the refrigerator.

The final concentration for the BN surrogates is 1000ppm and the ACID surrogates are 2000ppm.

8.4 Internal Standard spiking solution (2000PPM) – Weigh 0.5 grams of the following neat compounds and transfer to a 250mL volumetric flask:

1,4-Dichlorobenzene-d4 (CIL DLM-268-5)
Naphthalene-d8 (CIL DLM-365)
Acenaphthene-d10 (CIL CLM-108-1)
Phenanthrene-d10 (CIL DLM-371-1)
Chrysene-d12 (CIL DLM-261-1)
Perylene-d12 (CIL DLM-366-1)
1,4-Dioxane-d8 (CIL DLM-28-5)

Bring to volume with Methylene chloride. Cap the flask and invert the mixture 2 to 3 times. Transfer the standard to 40ml vials and store in the refrigerator.

A 20 uL of this added to 1 mL of extract will create a concentration of 40 ug/ml.

8.5 Prepare a 10,000PPM 1-Methylnapthalene standard (Sigma Aldrich 245795-250mg) by weighning out 0.25g into a clean 25ml volumetric flask half filled with Methylene Chloride. Bring to volume with Methylene Chloride, cap it and invert the flask several times to mix.

8.6 DFTPP (Decafluorotriphenyl phosphine) standard(2000PPM). To a 10ml volumetric flask half filled with Methylene chloride, add 0.02 g of DFTPP neat, dissolved and bring up to the 10ml.

8.7 DFTPP (Decafluorotriphenyl phosphine) standard. Prepare a 50 ug/mL solution of DFTPP by adding the following to a 2ml vial: 50ul of DFTPP STD. (Sec. 8.6), 100ul TCL PHENOLS/BENZIDINE MIX, 400ul DDT/ENDRIN MIX, 1450ul Methylene chloride. Cap the vial and invert 2 to 3 times.

8.8 Intermediate/BNA Stock Std A (varied conc): To a 2ml vial add 300uL of 8270 Mega Mix, 60uL BNA Pest Mix (5000ppm), 150uL Benzoic acid Mix (2000ppm), 150uL Benzidine & 3,3'-

Dichlorobenzidine Mix (2000ppm), 60uL BNA-7-Mix (5000ppm), 150uL BNA Surrogate (1000/2000ppm), and 270uL of Methylene chloride.

8.8.1 Prepare BNA STOCK Std, a 200ppm (varied conc) by adding to a 1ml vial, 90uL of Methylene chloride, 10uL of 8270 EXTRA MIX#1 (Section 8.3.1), 400uL of 250ppm BNA STOCK Std A (Section 8.8). Mix by inverting three times.

8.8.2 Use this 200ppm standard to prepare 8 calibration levels using 300uL vials as follows:

	196ppm	**160ppm**	**120ppm**	**80ppm**	**50ppm**	**20ppm**	**10ppm**	**2ppm***	**0.5ppm**
200ppm interm Cal std	100uL	80uL	60uL	40uL	50uL	10uL	5uL		1uL (50ppm)
2000ppm ISTD	2uL	2uL	2uL	2uL	4uL	2uL	2uL		2uL (50ppm)
Methylene Chloride	-------	18uL	38uL	58uL	146uL	88uL	93uL		97uL
FV	102uL	100uL	100uL	100uL	200uL	100uL	100uL		100uL

***see Section 8.8.3.1**

8.8.3 Prepare another 50ppm BNA Std by combining 75uL of Methylene chloride and 25uL of the BNA Stock (200ppm) in a 300uL vial.

8.8.3.1 Prepare an 8th calibration standard at 2ppm by combining 94uL of Methylene chloride, 4uL of the 50ppm BNA Standard from Section 8.8.3 and 2uL of Internal Standard (2000ppm).

8.9 ICV (Initial Calibration Verification) Standard: The standard used for the ICV standard is from a second source or separate lot standard.

8.9.1 Prepare a 250ppm(varied conc) BNA Stock Std B in a 2ml vial by adding 150uL of 2000ppm TCL PAH Mix (Supelco CRM 48905-U), 60uL of 5000ppm BNA-8 Mix (Section 8.3.5), 30uL of 10,000ppm Pyridine Std (Section 8.3.2), 150uL BNA Surrogate (1000/2000ppm), 150uL of 2000ppm TCLP Phenols/Benzidines Mix (Supelco 47992-U), 150uL of 2000ppm TCL Base Neutrals Mix (Supelco 47991-U), 150uL of 2000ppm TCL Hazardous Substance Mix (Supelco 47990-U) and 360uL of Methylene chloride. Cap and invert the mixture three times.

8.9.2 Prepare a 50ppm second source standard by combining 40uL of BNA Stock Std B (Section 8.9.1), 4uL of BNA Internal Standard, 1ul of 8270 Extra Mix #1 (second source), 1uL of 1-Methylnaphthalene (section 8.5) and 154uL of Methylene chloride. Mix by inverting two to three times.

8.10 Separate calibration standards are prepared for the following compounds:

o-Toluidine
2-Ethylaniilne
2,4-Dimethylaniline
3,4-Dimethylaniline
2,3-Dimethylaniline
2,4,5-Trimethylaniline
4-Chloro-o-toluidine
2-Aminonaphthalene

8.10.1 Prepare a 200ppm working Custom Standard by combining 100uL of BNA surrogate (Section 8.3.6), 100uL of Custom SVOC Standard (Accustandard S-20990) and 800uL of Methylene chloride. Invert mixture three times to mix.

8.10.2 Prepare a 200ppm second source working ICV custom standard by combining 100uL of BNA surrogate (Section 8.3.6), 100uL of Custom second source SVOC standard (Accustandard S-20990, different lot from Section 8.10.1) and 800uL of Methylene chloride.

8.10.2.1 Prepare calibration standards using the working standard in Section 8.10.1:

8.10.3 Prepare another 50ppm BN standard by combining 75uL of Methylene chloride and 25uL of the 200ppm Custom Standard Mix (Section 8.10.1) in a 300uL vial.

8.10.4 Prepare an 8th calibration standard at 2ppm by combining 94uL of Methylene chloride, 4uL of the 50ppm BN standard mix from Section 8.10.3 and 2uL of Internal Standard (2000ppm).

	196ppm	**160ppm**	**120ppm**	**80ppm**	**50ppm**	**20ppm**	**10ppm**	**2ppm**
200ppm custom Cal std	98uL	80uL	60uL	40uL	100uL	10uL	5uL	*
2000ppm ISTD	2uL	2uL	2uL	2uL	8uL	2uL	2uL	*
Methylene Chloride	-	18uL	38uL	58uL	292uL	88uL	93uL	*
FINAL VOLUME	100uL	100uL	100uL	100uL	400uL	100uL	100uL	*

* - See Section 8.10.4

8.10.5Prepare a 50ppm second source standard by combining 50uL of the second source working standard (Section 8.10.6.2), 4uL of BNA Internal Standard (Section 8.4) and 146uL of Methylene chloride. Invert the mixture three times to mix.

NOTE: The initial calibration of these special compounds in Section 8.10 are analyzed only based on project specific basis.

8.11 The preparation of all standards must be documented immediately after preparation as follows: Locate a PC with the VeriProg icon. Double click on the VeriProg icon, select standards. You're your name then select create new standard (Internal standard prep log), Type in the name of each standard and the amount used. Print the label for the standard by clicking on print label. Exit out of the software. Place the label on the standard and store the standard in the refrigerator for daily use.

9.0 PROCEDURE FOR INITIAL CALIBRATION

9.1 Establish the GC/MS operating parameters for each instrument for the analysis of the tune standard (DFTPP), calibration and samples. Once the parameters are set, they must be saved. The same parameters must be used for tuning, calibration and sample. Operating parameters for each instrument vary slightly. Follow the manufacture manual to properly tune and save the tune method for each instrument.

9.2 Set up the GC operating parameters. The GC acquisition parameters are as follows and may vary from instrument to instrument:

Mass range: 35-500 amu
Scan time: 1sec/scan
Initial temp: 50°C
Initial hold: 3 minutes
Initial rate: 35°C/minute
Second temp: 180°C
Second rate: 20°C/minute
Third temp: 325°C
Final hold: 2.5 – 3.0 minutes

Column Flow: 1 mL/minute helium
Injection volume: 0.50ul for calibration/sample/ DFTPP
Injector: split
Injection port: 250 °C
Transfer line: 280 °C
Source Temp: 250 °C

9.3 Set up the MS operating parameters as follows: From the instrument control, select MS and choose the tune file. Select on the MS again and click on Edit MS SIM/SCAN, on the Acq Mode, select SCAN. Save the run method together with the operating parameters.

9.4 Daily GC/MS Performance - At the beginning of each day when analysis will be performed, inject a 50 ng of DFTPP standard solution.

9.4.1 Load the DFTPP and calibration standard vials on the auto sampler tray and place on the instrument. Use the PC that is connected to the instrument and ChemStation software (see SOP 6012) to initiate analysis.

9.4.2 Once the run analysis is completed for the DFTPP, using the ChemStation software evaluate the DFTPP to screen. Confirm that all ions meet the acceptance criteria in Table 6. If criteria are not met the following approaches are acceptable to evaluate the DFTPP:

- Evaluate one scan immediately preceding or following the apex.
- Evaluate the average scans of the apex, the scan immediately before and after the apex.
- Evaluate the average of 3 or more scans within the DFTPP peak.

Background subtraction of a scan prior to the elution of DFTPP is acceptable.

9.4.2.1 If the criteria in Table 6 cannot be met using one of the above approaches, the analyst may reinject another DFTPP or retune the mass spectrometer and repeat until all criteria are met in Table 6.

9.4.3 Once the criteria in Table 3 are achieved, The DDT breakdown must be evaluated. The DDT breakdown must not exceed 20%. If the breakdown exceeds 20%, maintenance of the injection port may be needed.

9.4.4 The Benzidine and Pentachlorophenol tailing factors must be calculated. The DFTPP injection contains 100 ng of Benzidine and 100 ng of Pentachlorophenol. Identify and integrate the Benzidine and the Pentachlorophenol peaks. Verify all tailing criteria have been met. The Benzidine and Pentachlorophenol tailing factor must be less than 2.

9.4.5 If either of the tailing factor criteria cannot be met then the following should be performed: Try replacing the injector port liner and cutting 20 cm of column first. If this fails to solve the problem, then cut off a meter of column. If that fails to work, then replace the entire column.

9.4.6 The performance criteria in Sections 9.4 - 9.5 must be met before any samples, blanks or standards can be analyzed. All samples blanks and standards must be injected within 12 hours of the injection time of a DFTPP standard that meets the criteria in Table 6.

9.5 After all criteria are met, inject 0.5uL of each of the eight calibration standards prepared in Section 8.0. Once the analysis of the eight-point calibration standard is complete, process and edit each file and make sure each compound is properly identified then update the curve by using the EnviroQuant Software.

9.5.1 Once the initial calibration is updated, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

9.5.1.1 Verify the areas of each internal standard within the calibration curve must be 50-100% of the mid level standard.

9.5.1.2 Verify the minimum response factor for each compound (at each calibration level) listed in Table 2 is met.

9.5.1.3 If the RSD of any target analyte is 20% or less, then the relative response factor is assumed to be constant over the calibration range, and the average relative response factor may be used for quantitation. If the RSD of any target analyte is greater than 20%, than a non-linear calibration technique is employed .

9.5.1.3.1 Creation/Curve Fitting of the Calibration Curve - The statistical considerations in developing a non-linear calibration model require more data than the more traditional linear approaches described above. Whereas the linear calibration method employs five standards for a linear (first order) calibration model, a quadratic (second order) model requires six standards, and a third order polynomial requires seven standards.

9.5.1.3.2 Most curve fitting programs will use some form of least squares minimization to adjust the coefficients of the polynomial to obtain the polynomial that best fits the data. The "goodness of fit" of the polynomial equation is evaluated by calculating the weighted coefficient of the determination (COD).

$$\frac{\sum_{i=1}^{n} (y_{obs} - \bar{y})^2 - \frac{(n-1)}{(n-p)} \sum_{i=1}^{n} (y_{obs} - Y_i)^2}{\sum_{i=1}^{n} (y_{obs} - \bar{y})^2} = COD$$

where,

$\bar{y}$ = Mean observed response from the initial calibration
y_{obs} = Observed response (area) for each concentration from each initial calibration standard
Y_i = Calculated (or predicted) response at each concentration from the initial calibration(s)

n = Total number of calibration points (i.e., 6 for a quadratic model; 7 for a third order model)

p = Number of adjustable parameters in the polynomial equation (i.e., 3 for a third order; 2 for a second order polynomial)

9.5.1.3.3 Under ideal conditions, with a "perfect" fit of the model to the data, the coefficient of the determination will equal 1.0. In order to be an acceptable non-linear calibration, the COD must be greater than or equal to 0.99.

NOTE: For those compounds that do not meet the 20% RSD or the minimum RF requirements, the calibration curve may still be acceptable but the sample results must be reported as estimated. The average RF should not be used for compounds that have an RSD greater than 20% unless the concentration is reported as an estimated.

In addition, if more than 10% of the compounds exceed the 20% RSD limit and do not meet the minimum correlation coefficent (0.99) for alternate curve fits, then corrective action is warrnted and a new initial calibration must be performed

9.5.1.3.4 When calculating the calibration curve using linear regression, a minimum quantitation check on the viability of the lowest calibration standard must be performed by re-fitting the response from the low calibratin standard back into the curve achieved by having the software requantitate the concentrations as if it were a sample. The recalculated concentration must be within + or – 30% of the standards true concentration. Compounds that do not meet these criteria warrant corrective action such as changing the concentration of the low standard or reporting those compounds as estimated when the concentration is at or near the lowest calibration point.

9.6 Initial Calibration Verification

9.6.1 Once an acceptable DFTPP and initial calibration has been acquired, analyze a 50ppm second source calibration standard as prepared in Section 8.9. The recovery of each compound must fall within 70-130% recovery (50-150% for Pyridine, Benzaldehyde, Aniline, 4-Chloroaniline, Benzidine and 3,3'-Dichlorobenzidine). Up to 10% of the compounds may fall outside the 70-130% limits, but must fall within 60-140%. A single reanalysis of the ICV is allowed. If the reanalysis of the ICV still fails, corrective action must be taken and a new initial calibration analyzed.

NOTE: The ICV must be analyzed and meet criteria before the analysis of any samples.

9.7 Continuing Calibration - The working calibration curve must be verified every 12 hours by the analysis of the mid concentration standard. On a daily basis, follow the procedure outlined in Sec 9.4, followed by the analysis of the 50ppm standard. The 50ppm standard must be analyzed and verified before any sample can be analyzed.

9.7.1 Verify that the minimum response factor for each compound listed in Table 2 is met. If the minimum RFs are not met, the system must be evaluated and corrective action taken before any samples may be analyzed.

9.7.2 If the percent difference or drift for each compound is less than or equal to 20%, the initial calibration is assumed to be valid. In cases where compounds fail, they may still be reported as non-detects if it can be demonstrated that there was adequate sensitivity to detect the compound. For situations where the failed compound was present, the concentrations must be reported as estimated values.

9.7.3 If greater than 20% of the compounds fail the 20% difference or drift criteria, corrective action must be taken prior to analyzing samples.

9.7.4 Percent difference and percent drift formulae:

$$\% \text{ Difference} = \frac{RF - RF_v}{\overline{RF}} \times 100$$

$$\% \text{ Drift} = \frac{\text{Calculated concentration - Theoretical concentration}}{\text{Theoretical concentration}} \times 100$$

9.7.5 The area of the internal standards must be within 50-100% of the mid level standard from the initial calibration.

9.7.6 If these criteria (9.7.1 through 9.7.5) are not met then the std can be repeated once using fresh
calibration standard. If the problem still persists then a new calibration curve must be analyzed using the initial calibration criteria procedure.

9.8 When all criteria have been met follow sample procedure to continue with the analysis of blank, samples and QC for up to 12 hours from the DFTPP injection.

10.0 PROCEDURE FOR SAMPLE ANALYSIS

10.1 After all the criteria have been met for the initial calibration or the continuing calibration, inject 20 uL of the 2000 ppm internal standard mix into the 1ml or 10 uL of the internal standard to 0.5ml of each sample extract vial, method blank (MB), method blank spike (MBS), matrix spike (MS) and matrix spike duplicate (MSD). The final concentration of the internal standard in the vial is therefore 40

mg/L. In order to ensure proper mixing of the internal standard in the extract vial, invert the vial several times after injecting the internal standard mix. The extracts are now ready for analysis. Injection volume and instrument operating conditions must be the same conditions that were used during initial calibration.

10.2 Load sample extracts, including blanks, MS, MSD and MBS on the instrument. Inject sample extracts into the GC/MS system using the same conditions that were used for the initial calibration. If the concentration in the sample exceeds the calibration range, the sample extract must be diluted and reanalyzed.

10.3 Internal area responses must be monitored for all blanks, samples, MS, MSD and MBS. If the area of any Internal Standard falls outside the –50% to +100% window from the areas determined in the continuing calibration standard for that day, the sample must be re-analyzed.

10.3 Qualitative analysis

10.3.1 Identification is based on retention time and comparison of the sample mass spectrum with characteristic ions in the reference mass spectrum. EICPs for the primary ion (m/z) and the two other masses (listed in Table 1) are used. The following criteria must be met:

10.3.1.1 The relative retention time must fall within +/- 0.06 RRT of the RT of the suspected compound.

10.3.1.2 The relative peak heights of the characteristic masses in the EICP should fall within +/- 20% of the relative intensities of these masses in a reference mass spectrum.

10.3.1.3 All characteristic masses greater than 10 % of the primary characteristic ion of the reference spectrum should be present in the sample chromatogram.

10.3.2 If the criteria for section 10.3.1.2 and 10.3.1.3 do not pass but in the opinion of the mass spectral analyst the compound is correct, then the analyst should give a positive identification for the peak. The mass spectral analyst should favor false positives if uncertain.

10.4 Quantitative analysis

10.4.1 When a target compound has been identified, the quantitation of that compound will be based on the integrated abundance from the EICP of the primary characteristic ion (m/z). If the sample produces interference for the primary ion, a secondary characteristic ion may be used to quantitate. The concentration in the sample is calculated using the equation in Section 11.3.

10.4.2 If the response for any ion (m/z) exceeds the working range of the GC/MS system, dilute the extract, reinject the appropriate amount of internal standard so that the final concentration in the vial is 40mg/L, and reanalyze.

11.0 CALCULATIONS

11.1 Percent Breakdown

$$\text{breakdown of DDT} = \frac{\text{sum of degradation peak areas (DDD + DDE)}}{\text{sum of all peak areas (DDT + DDD + DDE)}} \times 100\ \%$$

11.2 Response factor:

$$\text{Equation 1: } RF = \frac{(A_s)(C_{is})}{(A_{is})(C_s)}$$

where:

A_s = Area of the characteristic ion(m/z) for the parameter to be measured.
A_{is} = Area of the characteristic ion for the internal standard.
C_{is} = Concentration of the internal standard (ug/L)
C_s = Concentration of the parameter to be measured (ug/L)

11.3 Concentration:

$$\text{Equation 2: Concentration (ug/L or ug/Kg)} = \frac{(A_s)(I_s)}{(A_{is})(RF)(V_s)}$$

where:

A_s = Area of the characteristic ion(m/z) for the parameter to be measured.
A_{is} = Area of the characteristic ion for the internal standard.
I_s = Amount of internal standard added to each extract (ug)
RF = Response Factor (Equation 1, Section 11.1)
V_s = Volume of water extracted (L) or weight of sample extracted (Kg)

11.4 Percent Recovery (%R)

$$\text{Equation 3: } p = \frac{100(A-B)}{T}$$

where:

p = Percent recovery of analyte

A = Concentration of analyte after spiking
B = Concentration of unspiked sample.
T = Actual spike concentration

11.5 Relative Percent Difference

Equation 4: $R = RPD = (|A-B|)/((A+B)/2)*100$

where:

A = Sample concentration in ug/L
B = Duplicate sample concentration in ug/L

11.6 Relative Retention Times:

Equation 5: $RRT = (RT_c/RT_i)$

where:

RT_c = Retention time of target analyte in minutes
RT_i = Retention time of internal standard in minutes

12.0 QUALITY CONTROL

12.1 All internal standard responses and retention times must be monitored for the initial and continuing calibrations. All internal standard retention times from the continuing calibration must fall within 30 seconds of the internal standard in the initial mid-point calibration curve. All internal standard area counts must not change by more than a factor of two (+100 %, -50 %) from the mid-point of the last initial calibration. If any internal standard fails the criteria, the initial calibration must be rerun.

12.2 Method Blank: A method blank must be analyzed in order to demonstrate that interferences from the analytical system and glassware are under control. Each day a set of samples is extracted or reagents are changed, a method blank must be extracted and analyzed. If more than 20 samples are to be extracted in that work shift then another blank must be extracted. If any target analyte is found to be present in the reagent water blank above the EQL all samples associated with that method blank must be re extracted.

12.3 Surrogate recoveries must be fall within the quality control limits as listed in Table 4. If any surrogate is outside these limits, then reextract (volume permitting) the sample and reanalyze.

12.3.1 If the surrogate fails the criteria in the second extraction, submit original sample Results and report both sets of surrogate recoveries on form 2.

12.3.2 If surrogate recoveries are outside QC limits but the sample was analyzed at a dilution, remake the dilution and reanalyze the sample. If the surrogate recoveries are still outside QC

limits, re-extract and reanalyze the sample. If the surrogate fails the criteria in the second extraction, submit original sample results and report both sets of surrogate recoveries on form 2. Samples that are diluted such that the concentration of the surrogates falls below the Reporting Limit, no re-analysis or re-extraction is necessary.

12.3.3 All surrogate recoveries that fail QC criteria must be documented on the non-conformance summary.

12.4 A Matrix Spike and Matrix Spike Duplicate (MS/MSD) must be extracted and analyzed with each prep batch up to 20 samples of the same matrix. The concentration of the spike compounds is 100 ug/L in the sample for the Base Neutral compounds and 100 ug/L for the Acid compounds (1650 and 3300 ug/Kg for soils).

12.4.1 Calculate the percent recovery (p) and relative percent deviation (R) for each compound by using the equations in Section 11.4 and 11.5.

12.4.2 Compare the p and R for each analyte with the corresponding QC acceptance criteria found in Table 4.

12.4.3 Recoveries that fall outside the QC limits must be documented in a non-conformance memo. Reextraction or reanalysis is not necessary as long as the MBS meets all QC criteria.

12.5 Laboratory Control Sample: A Method Blank Spike (MBS) must be extracted and analyzed with each prep batch of the same matrix daily. The concentration of the spike compounds is 100 ug/L in the sample for the Base Neutral compounds and 100 ug/L for the Acid compounds (1650 and 3300 ug/Kg for soils).

12.5.1 Calculate the percent recovery (p) and relative percent deviation (R) for each compound by using the equations in Section 11.4 and 11.5.

12.5.2 Compare the p and R for each analyte with the corresponding QC acceptance criteria found in Table 4.

12.5.3 If any one analyte recovery falls outside the QC limits, it must be documented in a non-conformance memo. If more than one analyte falls outside QC limits, the MBS. Blank and all associated samples must be re-extracted and re-analyzed.

12.6 Method Detection Limits(MDLs) must be generated annually. Additionally, an MDL verification standard must also be analyzed on all instruments used for sample analysis. An MDL verification standard is a qualitative QC sample containing all the analytes of interest, spiked at a concentration 1 - 4 times the calculated MDL.

12.7 Demonstration of Capability (DOC): The analyst must make a yearly demonstration of ability to generate acceptable accuracy and precision data. The analyst must perform the following operations:

12.7.1 Four quality control (QC) check samples containing each analyte (obtained from an external or second source) must be prepared and analyzed.

12.7.2 Calculate the average recovery (X) and the standard deviation of the recovery (s) for each parameter using the four results.

12.7.3 For each analyte compare s and X with the corresponding acceptance criteria for precision and accuracy, respectively found in Table 4. If s and X for all analytes meet the acceptance criteria, the performance is acceptable and analysis of actual samples can begin. If any one of the analytes does not meet the acceptance criteria, the performance is unacceptable for that analyte.

12.7.4 If any analyte tested fails any of the criteria then the analyst must proceed with the following: Repeat the test beginning in Section 12.10.1 for only those analytes which failed If this occurs, locate and correct the source of the problem and repeat the test for all compounds of interest.

13.0 NONCONFORMANCE AND CORRECTIVE ACTION

13.1 Any unplanned deviation from this procedure must be documented on a nonconformance memo.

14.0 RECORD MAINTENANCE

14.1 All raw data files are backed up on the system then transferred to DVD

14.3 All run logbooks, standard prep log books, refrigerator logs, extraction logs should be saved for a minimum of 5 years.

15.0 POLLUTION PREVENTION

15.1 The chemicals and standards needed for these analyses are purchased as needed, therefore eliminating the disposal of unused expired standards.

15.2 The sample bottles provided are appropriate to obtain a representative sample, but limit the amount of sample required for disposal.

16.0 WASTE MANAGEMENT

16.1 Expired sample extract vials are placed in a designated 55-gallon drum for disposal. Vials are not disposed of until sample results are final.

16.2 Waste Methylene chloride, acetone and hexane are collected and evaporated under the hood, the remaining remnants are then lab-packed.

17.0 ESTIMATION OF UNCERTAINTY

17.1 Refer to SOP No. 1013 for calculation of estimation of uncertainty associated with an analytical result. The calculated estimation of for this method is listed below:

Aqueous:

Aver	SD	RSD	SD2	SD3	SD-2 % Rec	SD+2 % Rec	
39.955	17.9870701	0.45018321	**35.9741401**	53.9612102	3.98085987	75.92914013	**Pyridine**
72.6525	6.74456887	0.09283327	**13.4891377**	20.233706	59.163362	86.14163774	**N-Nitrosodimethylamie**
91.3785	23.3810876	0.25587077	**46.7621751**	70.143262	44.6163249	138.1406751	**Benzaldehyde**
84.1135	16.392518	0.19488577	**32.7850359**	49.177553	51.3284641	116.8985359	**Aniline**
98.6125	9.58952876	0.09724456	**19.1790575**	28.768586	79.4334425	117.7915575	**Pentachloroethane**
90.4815	4.20903324	0.04651816	**8.41806647**	12.627099	82.063433	98.89956647	**bis(2-chloroisopropyl)ether**
49.35	5.11963609	0.10374136	**10.2392722**	15.358908	39.1107278	59.58927218	**Phenol**
91.9815	4.76850884	0.05184204	**9.53701768**	14.305526	82.4444823	101.5185177	**2-Chlorophenol**
78.3515	8.51604385	0.10869025	**17.032087**	25.548131	61.3194123	95.3835877	**n-Decane**
85.3465	9.14428166	0.10714302	**18.2885633**	27.432845	67.0579367	103.6350633	**1,3-Dichlorobenzene**
85.3185	8.8782462	0.10406004	**17.756924**	26.634738	67.5620076	103.0749924	**1,4-Dichlorobenzene**
87.2625	8.10375279	0.09286638	**16.2075056**	24.311258	71.0549944	103.4700056	**1,2-Dichlorobenzene**
91.9485	5.35285096	0.05821575	**10.7057019**	16.058552	81.2427981	102.6542019	**Benzyl Alcohol**
91.522	6.21451747	0.0679019	**12.4290349**	18.643552	79.0929651	103.9510349	**bis(2-chloroisopropyl)ether**
86.4115	5.50650646	0.06372423	**11.0130129**	16.519519	75.398487	97.42451292	**2-Methylphenol**
85.042	4.05880797	0.0477271	**8.11761593**	12.176423	76.924384	93.15961593	**Acetophenone**
86.8285	9.87587879	0.11374006	**19.751757**	29.627636	67.0767424	106.5802576	**Hexachloroethane**
95.62	5.83294816	0.06100134	**11.6658963**	17.498844	83.9541037	107.2858963	**N-Nitroso-di-n-propylamine**
81.3373684	5.62612146	0.06917019	**11.2522429**	16.878364	70.085125	92.5896113	**3&4-Methylphenol**
97.4675	5.63708386	0.05783552	**11.2741677**	16.911251	86.1933323	108.7416677	**Nitrobenzene**
89.4535	4.48032691	0.05008554	**8.96065382**	13.440980	80.4928462	98.41415382	**Isophorone**

101.355	6.48870395	0.06401957	**12.9774079**	19.466111	88.3775921	114.3324079	**2-Nitrophenol**
95.143	5.64298549	0.05931057	**11.285971**	16.9289565	83.857029	106.4289712	**2,4-Dimethylphenol**
34.637	21.9931396	0.63496087	**43.986279**	2 65.9794189	-9.3492792	78.62327925	**Benzoic Acid**
97.271	4.29607642	0.04416606	**8.59215285**	12.888229	3 88.6788472	105.8631528	**bis(2-chloroethoxy)methane**
99.971	6.47610742	0.06477986	**12.9522148**	19.428323	87.0187852	112.9232148	**2,4,-Dichlorophenol**
92.2395	7.1359774	0.07736357	**14.2719548**	21.407932	2 77.9675452	106.5114548	**1,2,4-Trichlorobenzene**
92.6255	5.1712072	0.0558292	**10.3424144**	15.513621	6 82.2830856	102.9679144	**Naphthalene**
126.923	10.3312989	0.08139816	**20.6625979**	30.993896	8 106.260402	147.5855979	**4-Chloroaniline**
89.924	9.50940277	0.10574933	**19.018805**	5 28.528208	3 70.9051945	108.9428055	**Hexachlorobutadiene**
40.9705	5.53009896	0.13497758	**11.0601979**	16.590296	9 29.9103021	52.03069791	**Caprolactum**
101.7205	5.27755573	0.05188291	**10.5551115**	15.832667	2 91.1653885	112.2756115	**4-Chloro-3-methylphenol**
98.131	4.36763897	0.04450825	**8.73527794**	13.102916	9 89.3957221	106.8662779	**2-Methylnaphthalene**
98.131	5.01101093	0.0510645	**10.0220219**	15.033032	8 88.1089781	108.1530219	**Methylnaphthalenes(total)**
97.62	6.81333368	0.06979444	**13.6266674**	20.440001	83.9933326	111.2466674	**1,1'-Biphneyl**
89.2395	6.85763767	0.07684532	**13.7152753**	20.572913	75.5242247	102.9547753	**1,2,4,5-Tetrachlorobenzene**
96.8585	9.16320461	0.09460403	**18.326409**	2 27.489613	8 78.5320908	115.1849092	**Hexachlorocyclopentadiene**
106.616	5.66604513	0.05314442	**11.3320903**	16.998135	4 95.2839097	117.9480903	**2,4,6-Trichlorophenol**
105.49	5.70848215	0.05411396	**11.4169643**	17.125446	4 94.0730357	116.9069643	**2,4,5-Trichlorophenol**
99.625	4.81705687	0.04835189	**9.63411373**	14.451170	6 89.9908863	109.2591137	**2-Chloronaphthalene**
89.3655	5.42346993	0.06068863	**10.8469399**	16.270409	8 78.5185601	100.2124399	**1,4-Dimethylnaphthalene**
89.3655	5.42346993	0.06068863	**10.8469399**	16.270409	8 78.5185601	100.2124399	**Dimethylnaphthalenes(total)**
88.216	5.25747528	0.05959775	**10.5149506**	15.772425	8 77.7010494	98.73095056	**Diphenyl ether**
103.034	5.69879803	0.05530988	**11.3975961**	17.096394	1 91.6364039	114.4315961	**2-Nitroaniline**
98.488	4.10529004	0.04168315	**8.21058008**	12.315870	1 90.2774199	106.6985801	**Acenaphthylene**
101.915	5.43746506	0.05335294	**10.8749301**	16.312395	2 91.0400699	112.7899301	**Dimethylphthalate**
96.3175	21.5903767	0.224158	**43.180753**	64.771302	53.1367466	139.4982534	**2,6-Dinitrotoluene**
96.547	4.28139439	0.04434518	**8.56278877**	12.844183	2 87.9842112	105.1097888	**Acenaphthene**
118.063	7.84033908	0.0664081	**15.680678**	23.521017	2 102.382322	133.7436782	**3-Nitroaniline**
92.323	14.4142134	0.15612809	**28.828426**	8 43.242640	2 63.4945732	121.1514268	**2,4-Dinitrophenol**
99.7545	4.58573816	0.04597024	**9.17147632**	13.757214	5 90.5830237	108.9259763	**Dibenzofuran**
102.3215	6.38006705	0.06235314	**12.7601341**	19.140201	1 89.5613659	115.0816341	**2,4-Dinitotoluene**
51.364	6.82940808	0.13296099	**13.658816**	2 20.488224	2 37.7051838	65.02281616	**4-Nitrophenol**
93.76	5.95190018	0.06348016	**11.9038004**	17.855700	5 81.8561996	105.6638004	**2,3,4,6-Tetrachlorophenol**
97.1335	5.75232427	0.05922081	**11.5046485**	17.256972	8 85.6288515	108.6381485	**Fluorene**
100.29	6.293058	0.06274861	**12.586116**	18.879174	87.703884	112.8761164	**4-Chlorophenyl-phenylether**
99.106	5.90885544	0.05962157	**11.8177109**	17.726566	3 87.2882891	110.9237109	**Diethylphthalate**
109.7315	7.25688223	0.06613308	**14.513764**	5 21.770646	7 95.2177355	124.2452645	**4-Nitroaniline**
100.3505	7.82885451	0.0780151	**15.65770**	9 23.486563	5 84.692791	116.008209	**Atrazine**
106.9235	11.675787	0.10919758	**23.351574**	1 35.027361	1 83.5719259	130.2750741	**4,6-Dinitro-2-methylphenol**
84.503	3.66801266	0.04340689	**7.33602531**	11.004038	77.166974	91.83902531	**N-Nitrosodiphenylamine**
103.065	5.65005729	0.05482299	**11.3001146**	16.950171	9 91.7598854	114.3601146	**1,2-Diphenylhydrazine**
106.1655	7.33851303	0.06912333	**14.677026**	1 22.015539	1 91.4884739	120.8425261	**4-Bromophenyl-phenylether**
100.782	6.35941788	0.06310073	**12.7188358**	19.078253	6 88.0631642	113.5008358	**Hexachlorobenzene**
104.61	9.70961162	0.09281724	**19.419223**	2 29.128834	9 85.1907768	124.0292232	**n-Octadecane**
117.103	11.9605994	0.10213743	**23.921198**	8 35.881798	2 93.1818012	141.0241988	**Pentachlorophenol**
104.2821	05 3.45756591	0.03315589	**6.91513181**	10.372697	7 97.3669735	111.1972371	**Phananthrene**
101.1505	4.96811038	0.04911602	**9.93622077**	14.904331	2 91.2142792	111.0867208	**Anthracene**
100.937	5.00933455	0.04962833	**10.018669**	1 15.028003	6 90.9183309	110.9556691	**Carbazole**
106.2085	6.03358868	0.05680891	**12.0671774**	18.100766	94.1413226	118.2756774	**Di-n-butylphthalate**

106.419	7.08041918	0.06653341	**14.160384**	21.241257	92.258161	120.579838	**Fluoranthene**
95.615	5.24767467	0.05488338	**10.4953493**	15.74302	85.1196507	106.110349	**Pyrene**
43.2085	31.4502448	0.72787171	**62.9004896**	94.3507344	-19.69199	106.108986	**Benzidene**
107.0835	5.02400477	0.04691671	**10.0480095**	15.0720143	97.0354905	117.131509	**Butylbenzylphthalate**
138.9525	14.7031679	0.10581435	**29.4063358**	44.1095037	109.546164	168.358835	**3,3-Dichlorobenzidine**
98.4795	5.31715444	0.05399251	**10.6343089**	15.9514633	87.8451911	109.113809	**Benzo(a)anthracene**
97.016	6.84157953	0.07052448	**13.6831591**	20.5247386	83.3268409	110.693159	**Chrysene**
107.9635	5.08397821	0.04708979	**10.1679564**	15.2519346	97.7955436	118.131456	**bis(2-Ethylhexyl)phthalate**
103.131	7.19337536	0.06974988	**14.3867507**	21.5801261	88.7442493	117.517751	**Di-n-octylphthalate**
99.2655	6.39564364	0.06442967	**12.7912873**	19.1869309	86.4742127	112.056787	**Benzo(b)fluoranthene**
103.9605	8.48259776	0.08159443	**16.9651955**	25.4477933	86.9953045	120.925696	**Benzo(k)fluoranthene**
103.805	6.28150208	0.06051252	**12.5630042**	18.8445062	91.2419958	116.368004	**Benzo(a)pyrene**
106.246	6.886249	0.0648142	**13.772498**	20.658747	92.473502	120.018498	**Indeno(1,2,3-c,d)pyrene**
108.233	6.31782449	0.05837244	**12.635649**	18.9534735	95.597351	120.868649	**Dibenzo(a,h)anthracene**
105.117	8.03730323	0.07646055	**16.0746065**	24.1119097	89.0423935	121.191607	**Benzo(g,h,l)perylene**
56.9127755	5.45098104	0.09577781	**10.8196208**	16.352943	46.0931542	67.7323958	**1,4-Dioxane**
							1-Methylnaphthalene

Soils:

					SD-3	SD+3	SD-2	SD+2	
AverRec	SD	RSD	SD2	SD3	% Rec	% Rec	% Rec	% Rec	Compound
26.056	4.60431079	0.17670827	**9.20862159**	13.8129324	24.48614	79.73786	16.8473784	35.26462159	**Pyridine**
39.744	5.99921258	0.15094637	**11.9984252**	17.9976377	43.49272	115.4833	27.7455748	51.74242516	**N-Nitrosodimethylamie**
59.736	7.44951245	0.12470725	**14.8990249**	22.3485374	74.77493	164.1691	44.8369751	74.63502491	**Benzaldehyde**
34.6425	9.31980228	0.26902799	**18.6396046**	27.9594068	13.36619	125.2038	16.0028954	53.28210455	**Aniline**
48.024	3.88175001	0.08082938	**7.76350002**	11.64525	72.7575	119.3385	40.2605	55.78750002	**Pentachloroethane**
42.1555	3.38067025	0.08019524	**6.76134049**	10.1420107	64.02698	104.595	35.3941595	48.91684049	**bis(2-chloroisopropyl)ether**
85.5175	8.52158119	0.09964722	**17.0431624**	25.5647436	59.95276	111.0822	68.4743376	102.5606624	**Phenol**
89.4405	6.13096667	0.06854799	**12.2619333**	18.3929	71.0476	107.8334	77.1785667	101.7024333	**2-Chlorophenol**
34.871	5.2532906	0.15064927	**10.5065812**	15.7598718	38.22226	101.2617	24.3644188	45.3775812	**n-Decane**
41.4765	3.34584153	0.08066837	**6.69168305**	10.0375246	62.87795	103.028	34.7848169	48.16818305	**1,3-Dichlorobenzene**
42.3925	3.18389843	0.07510523	**6.36779686**	9.55169529	65.68161	103.8884	36.0247031	48.76029686	**1,4-Dichlorobenzene**
43.8055	3.13480038	0.0715618	**6.26960076**	9.40440114	68.8022	106.4198	37.5358992	50.07510076	**1,2-Dichlorobenzene**
47.0885	3.79883677	0.08067441	**7.59767354**	11.3965103	71.38398	116.97	39.4908265	54.68617354	**Benzyl Alcohol**
45	4.69419014	0.10431534	**9.38838028**	14.0825704	61.83486	118.1651	35.6116197	54.38838028	**bis(2-chloroisopropyl)ether**
89.9505	7.68125776	0.08539428	**15.3625155**	23.0437733	66.90673	112.9943	74.5879845	105.3130155	**2-Methylphenol**
47.598	3.70741306	0.0778901	**7.41482612**	11.1222392	72.95152	117.4405	40.1831739	55.01282612	**Acetophenone**
41.9675	4.1438488	0.09873947	**8.2876976**	12.4315464	59.07191	108.7981	33.6798024	50.2551976	**Hexachloroethane**
44.2215	4.42538405	0.10007313	**8.85076809**	13.2761521	61.8907	114.9953	35.3707319	53.07226809	**N-Nitroso-di-n-propylamine**
89.1615	8.55940681	0.09599891	**17.1188136**	25.6782204	63.48328	114.8397	72.0426864	106.2803136	**3&4-Methylphenol**
46.8265	2.91569307	0.06226588	**5.83138613**	8.7470792	76.15884	111.1472	40.9951139	52.65788613	**Nitrobenzene**

41.511	2.83719265	0.06834797	**5.67438529**	8.51157794	65.99884	100.0452	35.8366147	47.18538529	**Isophorone**
91.641	5.17850913	0.05650865	**10.3570183**	15.5355274	76.10547	107.1765	81.2839817	101.9980183	**2-Nitrophenol**
90.908	5.47922449	0.06027219	**10.958449**	16.4376735	74.47033	107.3457	79.949551	101.866449	**2,4-Dimethylphenol**
64.38	24.6472193	0.38283969	**49.2944387**	73.941658	-9.56166	138.3217	15.0855613	113.6744387	**Benzoic Acid**
45.779	3.00800143	0.06570701	**6.01600287**	9.0240043	73.50999	109.606	39.7629971	51.79500287	**bis(2-chloroethoxy)methane**
94.073	6.09896203	0.06483223	**12.1979241**	18.2968861	75.77611	112.3699	81.8750759	106.2709241	**2,4,-Dichlorophenol**
45.0175	2.85422471	0.06340256	**5.70844942**	8.56267412	72.90965	107.1603	39.3090506	50.72594942	**1,2,4-Trichlorobenzene**
44.8995	2.80825377	0.06254532	**5.61650753**	8.4247613	72.94948	106.6485	39.2829925	50.51600753	**Naphthalene**
31.5835	10.6552385	0.33736725	**21.3104771**	31.9657156	-0.76443	127.0984	10.2730229	52.89397706	**4-Chloroaniline**
43.1115	3.1161418	0.07228099	**6.23228361**	9.34842541	67.52615	104.9199	36.8792164	49.34378361	**Hexachlorobutadiene**
51.2625	4.61796136	0.09008459	**9.23592272**	13.8538841	74.81723	130.2328	42.0265773	60.49842272	**Caprolactum**
93.1745	7.81564253	0.08388178	**15.6312851**	23.4469276	69.72757	116.6214	77.5432149	108.8057851	**4-Chloro-3-methylphenol**
46.9805	2.96118141	0.06303001	**5.92236281**	8.88354422	76.19391	111.7281	41.0581372	52.90286281	**2-Methylnaphthalene**
46.9805	2.8957691	0.06163768	**5.7915382**	8.6873073	76.58639	111.3356	41.1889618	52.7720382	**Methylnaphthalenes(total)**
45.004	3.12560967	0.06945182	**6.25121933**	9.376829	71.25434	108.7617	38.7527807	51.25521933	**1,1'-Biphneyl**
50.942	3.77340918	0.07407265	**7.54681836**	11.3202275	79.24354	124.5245	43.3951816	58.48881836	**1,2,4,5-Tetrachlorobenzene**
35.8825	13.9084817	0.38761183	**27.8169633**	41.725445	-11.6859	155.2159	8.0655367	63.6994633	**Hexachlorocyclopentadiene**
95.796	5.48249213	0.05723091	**10.9649843**	16.4474764	79.34852	112.2435	84.8310157	106.7609843	**2,4,6-Trichlorophenol**
95.0235	5.79238727	0.06095742	**11.5847745**	17.3771618	77.64634	112.4007	83.4387255	106.6082745	**2,4,5-Trichlorophenol**
47.8915	2.67031493	0.0557576	**5.34062987**	8.0109448	79.76111	111.8049	42.5508701	53.23212987	**2-Chloronaphthalene**
43.3245	2.69580273	0.06222352	**5.39160546**	8.0874082	70.47418	102.8238	37.9328945	48.71610546	**1,4-Dimethylnaphthalene**
43.3245	2.69580273	0.06222352	**5.39160546**	8.0874082	70.47418	102.8238	37.9328945	48.71610546	**Dimethylnaphthalenes(total)**
50.856	3.291887	0.06472957	**6.58377399**	9.87566099	81.96068	121.4633	44.272226	57.43977399	**Diphenyl ether**
51.0915	3.56574976	0.06979145	**7.13149951**	10.6972493	80.7885	123.5775	43.9600005	58.22299951	**2-Nitroaniline**
47.5185	2.86011092	0.06018942	**5.72022184**	8.58033276	77.87633	112.1977	41.7982782	53.23872184	**Acenaphthylene**
47.5415	2.93407795	0.06171614	**5.8681559**	8.80223385	77.47853	112.6875	41.6733441	53.4096559	**Dimethylphthalate**
46.053	2.97325818	0.06456166	**5.94651636**	8.91977454	74.26645	109.9455	40.1064836	51.99951636	**2,6-Dinitrotoluene**
45.7735	2.72018048	0.05942697	**5.44036096**	8.16054144	75.22592	107.8681	40.333139	51.21386096	**Acenaphthene**
39.0415	8.80416604	0.22550788	**17.6083321**	26.4124981	25.258	130.908	21.4331679	56.64983209	**3-Nitroaniline**
47.124	24.2584515	0.51477912	**48.5169029**	72.7753544	-25.6514	119.8994	-1.3929029	95.64090293	**2,4-Dinitrophenol**
46.9765	2.86168937	0.06091747	**5.72337874**	8.58506811	76.78286	111.1231	41.2531213	52.69987874	**Dibenzofuran**
45.6615	3.77536792	0.08268164	**7.55073583**	11.3261037	68.67079	113.9752	38.1107642	53.21223583	**2,4-Dinitotoluene**
92.437	7.79481481	0.0843257	**15.5896296**	23.3844444	69.05256	115.8214	76.8473704	108.0266296	**4-Nitrophenol**
88.6505	5.51008881	0.06215519	**11.0201776**	16.5302664	72.12023	105.1808	77.6303224	99.67067762	**2,3,4,6-Tetrachlorophenol**
44.93	3.11335662	0.06929349	**6.22671325**	9.34006987	71.17986	108.5401	38.7032868	51.15671325	**Fluorene**
46.0435	3.28193665	0.07127904	**6.56387329**	9.84580994	72.39538	111.7786	39.4796267	52.60737329	**4-Chlorophenyl-phenylether**
45.6245	3.05545324	0.06696957	**6.11090647**	9.16635971	72.91628	109.5817	39.5135935	51.73540647	**Diethylphthalate**
42.9	10.3915137	0.24222643	**20.7830275**	31.1745412	23.45092	148.1491	22.1169725	63.68302749	**4-Nitroaniline**
50.989	4.30817937	0.08449233	**8.61635874**	12.9245381	76.12892	127.8271	42.3726413	59.60535874	**Atrazine**
66.074	22.4728546	0.34011645	**44.9457092**	67.4185638	-1.34456	133.4926	21.1282908	111.0197092	**4,6-Dinitro-2-methylphenol**
40.2325	9.7598306	0.24258574	**19.5196612**	29.2794918	21.90602	139.024	20.7128388	59.75216121	**N-Nitrosodiphenylamine**
50.987	3.51295962	0.06889912	**7.02591923**	10.5388788	80.89624	123.0518	43.9610808	58.01291923	**1,2-Diphenylhydrazine**
51.2925	3.25257934	0.06341238	**6.50515868**	9.75773802	83.06952	122.1005	44.7873413	57.79765868	**4-Bromophenyl-phenylether**
47.7285	3.14356699	0.06586352	**6.28713398**	9.43070097	76.5956	114.3184	41.441366	54.01563398	**Hexachlorobenzene**
50.386	4.77496035	0.0947676	**9.54992069**	14.324881	72.12224	129.4218	40.8360793	59.93592069	**n-Octadecane**
89.9265	9.81445887	0.10913867	**19.6289177**	29.4433766	60.48312	119.3699	70.2975823	109.5554177	**Pentachlorophenol**

48.8278947	3.10142902	0.06351757	**6.20285805**	9.30428707	79.04722	116.2644	42.6250367	55.03075278	**Phananthrene**
46.6775	3.07016522	0.06577399	**6.14033044**	9.21049566	74.93401	111.776	40.5371696	52.81783044	**Anthracene**
45.477	2.97692724	0.06546006	**5.95385448**	8.93078172	73.09244	108.8156	39.5231455	51.43085448	**Carbazole**
49.075	3.50436795	0.07140841	**7.0087359**	10.5131039	77.12379	119.1762	42.0662641	56.0837359	**Di-n-butylphthalate**
47.3965	4.21334506	0.0888957	**8.42669012**	12.6400352	69.51293	120.0731	38.9698099	55.82319012	**Fluoranthene**
47.9765	3.51037901	0.07316872	**7.02075802**	10.531137	74.89073	117.0153	40.955742	54.99725802	**Pyrene**
37.141	17.2716494	0.4650292	**34.5432988**	51.8149482	-29.3479	177.9119	2.59770122	71.68429878	**Benzidene**
51.3355	3.50999247	0.06837359	**7.01998493**	10.5299774	81.61105	123.731	44.3155151	58.35548493	**Butylbenzylphthalate**
37.263	11.8211795	0.31723639	**23.642359**	35.4635386	3.598923	145.4531	13.620641	60.90535904	**3,3-Dichlorobenzidine**
46.0575	2.45571701	0.0533185	**4.91143403**	7.36715104	77.3807	106.8493	41.146066	50.96893403	**Benzo(a)anthracene**
46.9005	2.95140729	0.06292912	**5.90281458**	8.85422187	76.09256	111.5094	40.9976854	52.80331458	**Chrysene**
51.3805	3.49288069	0.06798067	**6.98576138**	10.4786421	81.80372	123.7183	44.3947386	58.36626138	**bis(2-Ethylhexyl)phthalate**
51.0145	5.09122429	0.09979955	**10.1824486**	15.2736729	71.48165	132.5763	40.8320514	61.19694858	**Di-n-octylphthalate**
45.0885	3.56830975	0.07914013	**7.1366195**	10.7049293	68.76714	111.5869	37.9518805	52.2251195	**Benzo(b)fluoranthene**
47.9795	3.71959739	0.07752472	**7.43919478**	11.1587922	73.64142	118.2766	40.5403052	55.41869478	**Benzo(k)fluoranthene**
46.9715	2.90945152	0.06194078	**5.81890304**	8.72835457	76.48629	111.3997	41.152597	52.79040304	**Benzo(a)pyrene**
49.2915	4.31453879	0.08753109	**8.62907759**	12.9436164	72.69577	124.4702	40.6624224	57.92057759	**Indeno(1,2,3-c,d)pyrene**
49.4855	4.07760827	0.08240006	**8.15521654**	12.2328248	74.50535	123.4366	41.3302835	57.64071654	**Dibenzo(a,h)anthracene**
49.9765	5.09629822	0.10197389	**10.1925964**	15.2888947	69.37521	130.5308	39.7839036	60.16909644	**Benzo(g,h,i)perylene**
									1, 4-Dioxane (TBD)
									1-Methylnaphthalene(TBD)

TABLE 1 (TARGET ANALYTES)

	CAS #
1,1'-Biphenyl	92-52-4
1,2,4,5-Tetrachlorobenzene	95-94-3
1,2-Dichlorobenzene	95-50-1
1,2-Diphenylhydrazine	122-66-7
1,3-Dichlorobenzene	541-73-1
1,4-Dichlorobenzene	106-46-7
1,4-Dioxane	123-91-1
1-Methylnaphthalene	90-12-0
2,3,4,6-Tetrachlorophenol	58-90-2
2,4,5-Trichlorophenol	95-95-4
2,4,6-Tribromophenol	118-76-6
2,4,6-Trichlorophenol	88-06-2
2,4-Dichlorophenol	120-83-2
2,4-Dimethylphenol	105-67-9
2,4-Dinitrophenol	51-28-5
2,4-Dinitrotoluene	121-14-2
2,6-Dinitrotoluene	606-20-2
2-Chloronaphthalene	91-58-7
2-Chlorophenol	95-57-8

Table 1 – cont'd

2-Fluorobiphenyl	321-60-8
2-Fluorophenol	367-12-4
2-Methylnaphthalene	91-57-6
2-Methylphenol	95-48-7
2-Nitroaniline	88-74-4
2-Nitrophenol	88-75-5
2-Nitrotoluene	88-72-2
3&4-Methylphenol	106-44-5
3,3'-Dichlorobenzidine	91-94-1
3-Nitroaniline	99-09-2
3-Nitrotoluene	99-08-1
4,6-Dinitro-2-methylphenol	534-52-1
4-Bromophenyl-phenylether	101-55-3
4-Chloro-3-methylphenol	59-50-7
4-Chloroaniline	106-47-8
4-Chlorophenyl-phenylether	7005-72-3
4-Nitrophenol	100-02-7
4-Nitrotoluene	99-99-0
Acenaphthene	83-32-9
Acenaphthylene	208-96-8
Acetophenone	98-86-2
Aniline	62-53-3
Anthracene	120-12-7
Atrazine	1912-24-9
Benzaldehyde	100-52-7
Benzidine	92-87-5
Terphenyl-d14	1718-51-0
1,2,4-Trichlorobenzene	120-82-1
Pyridine	110-86-1
Pentachloroethane	76-01-7
o-Toluidine	95-53-4
2-Ethylaniline	578-54-1
2-Amino-naphthalene	91-59-8
1,4-Dioxane	123-91-1
Benzo[a]anthracene	56-55-3
Benzo[a]pyrene	50-32-8
Benzo[b]fluoranthene	205-99-2
Benzo[g,h,i]perylene	191-24-2
Benzo[k]fluoranthene	207-08-9
Benzoic acid	65-85-0
Benzyl alcohol	100-51-6
Bis(2-Chloroethoxy)methane	111-91-1
Bis(2-Chloroethyl)ether	111-44-4
Bis(2-Chloroisopropyl)ether	108-60-1
Bis(2-Ethylhexyl)phthalate	117-81-7

Table 1 – cont'd

Butylbenzylphthalate	85-68-7
Caprolactam	105-60-2
Carbazole	86-74-8
Chrysene	218-01-9
Dibenzo[a,h]anthracene	53-70-3
Dibenzofuran	132-64-9
Diethylphthalate	84-66-2
Dimethylnaphthalenes (Total)	DIMETHYLS
Dimethylphthalate	131-11-3
Di-n-butylphthalate	84-74-2
Di-n-octylphthalate	117-84-0
Diphenyl Ether	101-84-8
Fluoranthene	206-44-0
Fluorene	86-73-7
Hexachlorobenzene	118-74-1
Hexachlorobutadiene	87-68-3
Hexachlorocyclopentadiene	77-47-4
Hexachloroethane	67-72-1
Indeno[1,2,3-cd]pyrene	193-39-5
Isophorone	78-59-1
Naphthalene	91-20-3
Nitrobenzene	98-95-3
Nitrobenzene-d5	4165-60-0
N-Nitrosodimethylamine	62-75-9
N-Nitroso-di-n-propylamine	621-64-7
N-Nitrosodiphenylamine	86-30-6
Pentachlorophenol	87-86-5
Phenanthrene	85-01-8
Phenol	108-95-2
Phenol-d5	13127-88-3
Pyrene	129-00-0
Pyridine	110-86-1
2,3-Dimethylanilin	87-59-2
2,4-Dimethylaniline	95-68-1
3,4-Dimethylaniline	95-64-7
2,4,5-Trimethylaniline	137-17-7
4-Chloro-o-toluidine	95-69-21
n-Decane	124-18-5
n-Octadecane	593-45-3

TABLE 2 – Minimum Response Factors for Initial and Continuing Calibration Verification

Semivolatile Compounds	Minimum Response Factor (RF)
Benzaldehyde	0.010
Phenol	0.800
Bis(2-chloroethyl)ether	0.700
2-Chlorophenol	0.800
2-Methylphenol	0.700
bis (2-chloroisopropyl)ether	0.010
Acetophenone	0.010
4-Methylphenol	0.600
N-Nitroso-di-n-propylamine	0.500
Hexachloroethane	0.300
Nitrobenzene	0.200
Isophorone	0.400
2-Nitrophenol	0.100
2,4-Dimethylphenol	0.200
Bis(2-chloroethoxy)methane	0.300
2,4-Dichlorophenol	0.200
Naphthalene	0.700
4-Chloroaniline	0.010
Hexachlorobutadiene	0.010
Caprolactam	0.010
4-Chloro-3-methylphenol	0.200
2-Methylnaphthalene	0.400
Hexachlorocyclopentadiene	0.050
2,4,6-Trichlorophenol	0.200
2,4,5-Trichlorophenol	0.200
1,1'-Biphenyl	0.010
2-Chloronaphthalene	0.800
2-Nitroaniline	0.010
Dimethyl phthalate	0.010
2,6-Dinitrotoluene	0.200
Acenaphthylene	0.900
3-Nitroaniline	0.010
Acenaphthene	0.900
2,4-Dinitrophenol	0.010
4-Nitrophenol	0.010
Dibenzofuran	0.800
2,4-Dinitrotoluene	0.200
Diethyl phthalate	0.010
1,2,4,5-Tetrachlorobenzene	0.010
4-Chlorophenyl-phenyl ether	0.400
Fluorene	0.900
4-Nitroaniline	0.010
4,6-Dinitro-2-methylphenol	0.010
4-Bromophenyl-phenyl ether	0.100
N-Nitrosodiphenylamine	0.010

TABLE 2 - continued

Semivolatile Compounds	Minimum Response Factor (RF)
Hexachlorobenzene	0.100
Atrazine	0.010
Pentachlorophenol	0.050
Phenanthrene	0.700
Anthracene	0.700
Carbazole	0.010
Di-n-butyl phthalate	0.010
Fluoranthene	0.600
Pyrene	0.600
Butyl benzyl phthalate	0.010
3,3'-Dichlorobenzidine	0.010
Benzo(a)anthracene	0.800
Chrysene	0.700
Bis-(2-ethylhexyl)phthalate	0.010
Di-n-octyl phthalate	0.010
Benzo(b)fluoranthene	0.700
Benzo(k)fluoranthene	0.700
Benzo(a)pyrene	0.700
Indeno(1,2,3-cd)pyrene	0.500
Dibenz(a,h)anthracene	0.400
Benzo(g,h,i)perylene	0.500
2,3,4,6-Tetrachlorophenol	0.010
Pentachloroethane	0.050
n-Decane	0.050
n-Octadecane	0.050
1,4-Dioxane	0.010
1-Methylnaphthalene	0.400

TABLE 3
(internal standards)

PARAMETER	Internal Standard Number	CHARACTERISTIC MASSES ELECTRON IMPACT		
		primary	secondary	secondary
1,4-Dioxane-d8	1	96	64	---
1,4-Dichlorobenzene-d4	2	150	152	115
Naphthalene-d8	3	136	68	---
Acenapthene-d10	4	164	162	160
Phenanthrene-d10	5	188	94	80
Chrysene-d12	6	240	120	236
Perylene-d12	7	264	260	265

TABLE 4
(surrogate standards)

PARAMETER	CHARACTERISTIC MASSES ELECTRON IMPACT			SURROGATE RECOVERY LIMITS	
	primary	secondary	secondary	WATER	SOIL
Nitrobenzene-d5	82	54	128	51-139	52-129
2-Fluorobiphenyl	172	171	---	53-129	58-125
Terphenyl-d14	244	122	245	55-146	58-148
Phenol-d5	99	42	71	27-115	49-129
2-Fluorophenol	112	64	---	29-113	43-128
2,4,6-Tribromophenol	330	332	141	54-149	54-145

TABLE 5
(quality control)

MBS/MS/MSD Recovery Limits

	SOIL		AQUEOUS	
	LOWER	UPPER	LOWER	UPPER
Pyridine	1	150	5	150
N-Nitrosodimethylamine	50	130	50	150
Benzaldehyde	20	150	20	150
Aniline	20	150	20	150
Pentachloroethane	50	130	50	130
bis(2-chloroethyl)ether	50	130	50	130
Phenol	20	150	20	150
2-Chlorophenol	50	130	70	130
N-Decane	20	130	40	130
1,3-Dichlorobenzene	60	130	50	130
1,4-Dichlorobenzene	60	130	50	130
1,2-Dichlorobenzene	50	130	50	130
Benzyl Alcohol	20	130	70	130
bis(2-chloroisopropyl)ether	40	130	40	130
2-Methylphenol	50	130	60	130
Acetophenone	50	130	50	130
Hexachloroethane	50	130	50	130
N-Nitroso-di-n-propylamine	40	130	50	130
3&4-Methylphenol	70	130	50	130
Nitrobenzene	70	130	70	130
Isophorone	60	130	70	130
2-Nitrophenol	70	130	70	130
2,4-Dimethylphenol	50	130	50	130
Benzoic Acid	20	130	20	130
bis(2-chloroethoxy)methane	60	130	70	130
2,4,-Dichlorophenol	70	130	70	130
1,2,4-Trichlorobenzene	50	130	50	130
Naphthalene	50	130	70	130
4-Chloroaniline	10	150	50	150
Hexachlorobutadiene	60	130	70	130
Caprolactum	50	130	20	130
4-Chloro-3-methylphenol	50	130	70	130
2-Methylnaphthalene	70	130	70	130
1- Methylnaphthalene	70	130	70	130
1,1'-Biphenyl	60	130	70	130
1,2,4,5-Tetrachlorobenzene	70	130	70	130
Hexachlorocyclopentadiene	20	160	20	130
2,4,6-Trichlorophenol	70	130	70	130
2,4,5-Trichlorophenol	70	130	70	130

2-Chloronaphthalene	70	130	70	130
1,4-Dimethylnaphthalene	70	130	70	130
Diphenyl ether	70	130	70	130
2-Nitroaniline	50	130	50	150
Coumarin	70	130	70	130
Acenaphthylene	70	130	70	130
Dimethylphthalate	70	130	70	130
2,6-Dinitrotoluene	70	130	70	130
Acenaphthene	50	130	70	130
3-Nitroaniline	10	130	50	150
2,4-Dinitrophenol	20	150	20	150
Dibenzofuran	70	130	70	130
2,4-Dinitotoluene	40	130	40	130
4-Nitrophenol	20	150	20	150
2,3,4,6-Tetrachlorophenol	50	130	70	130
Fluorene	50	130	70	130
4-Chlorophenyl-phenylether	70	130	70	130
Diethylphthalate	70	130	50	130
4-Nitroaniline	50	130	50	150
Atrazine	50	130	50	130
4,6-Dinitro-2-methylphenol	70	130	70	130
N-Nitrosodiphenylamine	50	130	50	130
1,2-Diphenylhydrazine	70	130	70	130
4-Bromophenyl-phenylether	70	130	70	130
Hexachlorobenzene	70	130	70	130
N-Octadecane	70	130	70	130
Pentachlorophenol	70	130	40	130
Phenanthrene	40	130	70	130
Anthracene	70	130	70	130
Carbazole	70	130	70	130
Di-n-butylphthalate	70	130	70	130
Fluoranthene	70	130	70	130
Pyrene	50	130	70	130
Benzidine	1	130	0	130
Butylbenzylphthalate	50	130	50	130
3,3-Dichlorobenzidine	10	130	1	150
Benzo(a)anthracene	70	130	70	130
Chrysene	60	130	50	130
bis(2-Ethylhexyl)phthalate	70	130	70	130
Di-n-octylphthalate	70	130	70	130
Benzo(b)fluoranthene	70	130	70	130
Benzo(k)fluoranthene	70	130	70	130
Benzo(a)pyrene	70	130	70	130
Indeno(1,2,3-c,d)pyrene	70	130	70	130
Dibenzo(a,h)anthracene	60	130	70	130
Benzo(g,h,I)perylene	70	130	70	130

TABLE 6

DFTPP KEY MASSES AND ABUNDANCE CRITERIA	
MASSES	M/Z ABUNDANCE CRITERIA
51	10-80 % of base peak
68	<2% of mass 69
70	<2% of mass 69
127	10 - 80 % of mass 198
197	<2% of mass 198
198	Base peak, or >50 % of mass 442
199	5 - 9 % of mass 198
275	10 - 60 % of mass 198
365	>1% of mass 198
441	Present but < 24% of mass 442
442	Base peak, or >50% of mass 198
443	15-24 percent of mass 442

TABLE 7

REPORTING LIMITS

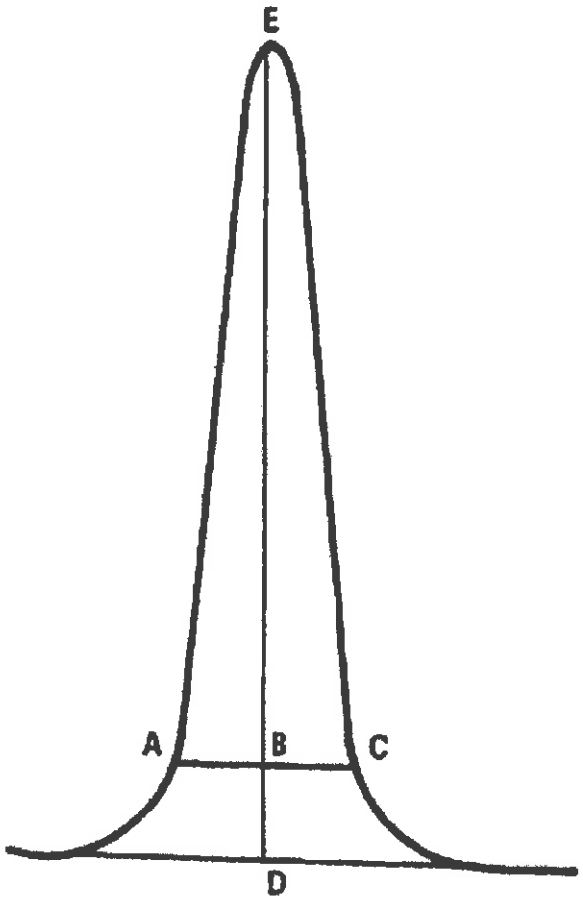
Analyte	CAS#	Matrix	RL	UNIT
1,1'-Biphenyl	92-52-4	Aqueous	2	ppb
1,2,4,5-Tetrachlorobenzene	95-94-3	Aqueous	2	ppb
1,2,4-Trichlorobenzene	120-82-1	Aqueous	2	ppb
1,2-Dichlorobenzene	95-50-1	Aqueous	2	ppb
1,2-Diphenylhydrazine	122-66-7	Aqueous	2	ppb
1,3-Dichlorobenzene	541-73-1	Aqueous	2	ppb
1,4-Dichlorobenzene	106-46-7	Aqueous	2	ppb
1,4-Dimethylnaphthalene	571-58-4	Aqueous	2	ppb
1,4-Dioxane	123-91-1	Aqueous	0.25	ppb
1-Methylnaphthalene	90-12-0	Aqueous	2	ppb
2,3,4,6-Tetrachlorophenol	58-90-2	Aqueous	2	ppb
2,4,5-Trichlorophenol	95-95-4	Aqueous	2	ppb
2,4,6-Trichlorophenol	88-06-2	Aqueous	2	ppb
2,4-Dichlorophenol	120-83-2	Aqueous	2	ppb
2,4-Dimethylphenol	105-67-9	Aqueous	2	ppb
2,4-Dinitrophenol	51-28-5	Aqueous	10	ppb
2,4-Dinitrotoluene	121-14-2	Aqueous	2	ppb
2,6-Dinitrotoluene	606-20-2	Aqueous	2	ppb
2-Chloronaphthalene	91-58-7	Aqueous	2	ppb
2-Chlorophenol	95-57-8	Aqueous	2	ppb
2-Methylnaphthalene	91-57-6	Aqueous	2	ppb

2-Methylphenol	95-48-7	Aqueous	0.5	ppb
2-Nitroaniline	88-74-4	Aqueous	2	ppb
2-Nitrophenol	88-75-5	Aqueous	2	ppb
3&4-Methylphenol	106-44-5	Aqueous	0.5	ppb
3,3'-Dichlorobenzidine	91-94-1	Aqueous	2	ppb
3-Nitroaniline	99-09-2	Aqueous	2	ppb
4,6-Dinitro-2-methylphenol	534-52-1	Aqueous	10	ppb
4-Bromophenyl-phenylether	101-55-3	Aqueous	2	ppb
4-Chloro-3-methylphenol	59-50-7	Aqueous	2	ppb
4-Chloroaniline	106-47-8	Aqueous	2	ppb
4-Chlorophenyl-phenylether	7005-72-3	Aqueous	2	ppb
4-Nitroaniline	100-01-6	Aqueous	2	ppb
4-Nitrophenol	100-02-7	Aqueous	2	ppb
Acenaphthene	83-32-9	Aqueous	2	ppb
Acenaphthylene	208-96-8	Aqueous	2	ppb
Acetophenone	98-86-2	Aqueous	2	ppb
Aniline	62-53-3	Aqueous	2	ppb
Anthracene	120-12-7	Aqueous	2	ppb
Atrazine	1912-24-9	Aqueous	2	ppb
Benzaldehyde	100-52-7	Aqueous	2	ppb
Benzidine	92-87-5	Aqueous	10	ppb
Benzo[a]anthracene	56-55-3	Aqueous	2	ppb
Benzo[a]Pyrene	50-32-8	Aqueous	2	ppb
Benzo[b]fluoranthene	205-99-2	Aqueous	2	ppb
Benzo[g,h,i]Perylene	191-24-2	Aqueous	2	ppb
Benzo[k]fluoranthene	207-08-9	Aqueous	2	ppb
Benzoic Acid	65-85-0	Aqueous	10	ppb
Benzyl alcohol	100-51-6	Aqueous	2	ppb
Bis(2-Chloroethoxy)Methane	111-91-1	Aqueous	2	ppb
bis(2-Chloroethyl)ether	111-44-4	Aqueous	0.5	ppb
bis(2-chloroisopropyl)ether	108-60-1	Aqueous	2	ppb
bis(2-Ethylhexyl)phthalate	117-81-7	Aqueous	2	ppb
Butylbenzylphthalate	85-68-7	Aqueous	2	ppb
Caprolactam	105-60-2	Aqueous	2	ppb
Carbazole	86-74-8	Aqueous	2	ppb
Chrysene	218-01-9	Aqueous	2	ppb
Coumarin	91-64-5	Aqueous	2	ppb
Dibenzo[a,h]anthracene	53-70-3	Aqueous	2	ppb
Dibenzofuran	132-64-9	Aqueous	0.5	ppb
Diethylphthalate	84-66-2	Aqueous	2	ppb
Dimethylnaphthalenes		Aqueous	2	ppb
Dimethylphthalate	131-11-3	Aqueous	2	ppb
Di-n-Butylphthalate	84-74-2	Aqueous	0.5	ppb
Di-n-octylphthalate	117-84-0	Aqueous	2	ppb
Diphenyl Ether	101-84-8	Aqueous	2	ppb
Fluoranthene	206-44-0	Aqueous	2	ppb
Fluorene	86-73-7	Aqueous	2	ppb
Hexachlorobenzene	118-74-1	Aqueous	2	ppb
Hexachlorobutadiene	87-68-3	Aqueous	2	ppb
Hexachlorocyclopentadiene	77-47-4	Aqueous	10	ppb
Hexachloroethane	67-72-1	Aqueous	2	ppb
Indeno[1,2,3-cd]pyrene	193-39-5	Aqueous	2	ppb
Isophorone	78-59-1	Aqueous	2	ppb
Methylnaphthalenes		Aqueous	2	ppb

Naphthalene	91-20-3	Aqueous	0.5	ppb
n-Decane	124-18-5	Aqueous	2	ppb
Nitrobenzene	98-95-3	Aqueous	2	ppb
N-Nitrosodimethylamine	62-75-9	Aqueous	2	ppb
N-Nitroso-Di-n-propylamine	621-64-7	Aqueous	0.5	ppb
n-Nitrosodiphenylamine	86-30-6	Aqueous	2	ppb
n-Octadecane	593-45-3	Aqueous	2	ppb
Pentachloroethane	76-01-7	Aqueous	2	ppb
Pentachlorophenol	87-86-5	Aqueous	10	ppb
Phenanthrene	85-01-8	Aqueous	2	ppb
Phenol	108-95-2	Aqueous	2	ppb
Pyrene	129-00-0	Aqueous	2	ppb
Pyridine	110-86-1	Aqueous	10	ppb

Analyte	CAS#	Matrix	RL	UNIT
1,1'-Biphenyl	92-52-4	Soil	0.033	ppm
1,2,4,5-Tetrachlorobenzene	95-94-3	Soil	0.033	ppm
1,2,4-Trichlorobenzene	120-82-1	Soil	0.033	ppm
1,2-Dichlorobenzene	95-50-1	Soil	0.033	ppm
1,2-Diphenylhydrazine	122-66-7	Soil	0.033	ppm
1,3-Dichlorobenzene	541-73-1	Soil	0.033	ppm
1,4-Dichlorobenzene	106-46-7	Soil	0.033	ppm
1,4-Dimethylnaphthalene	571-58-4	Soil	0.033	ppm
1,4-Dioxane	123-91-1	Soil	0.033	ppm
1-Methylnaphthalene	90-12-0	Soil	0.033	ppm
2,3,4,6-Tetrachlorophenol	58-90-2	Soil	0.033	ppm
2,4,5-Trichlorophenol	95-95-4	Soil	0.033	ppm
2,4,6-Trichlorophenol	88-06-2	Soil	0.033	ppm
2,4-Dichlorophenol	120-83-2	Soil	0.0083	ppm
2,4-Dimethylphenol	105-67-9	Soil	0.0083	ppm
2,4-Dinitrophenol	51-28-5	Soil	0.17	ppm
2,4-Dinitrotoluene	121-14-2	Soil	0.033	ppm
2,6-Dinitrotoluene	606-20-2	Soil	0.033	ppm
2-Chloronaphthalene	91-58-7	Soil	0.033	ppm
2-Chlorophenol	95-57-8	Soil	0.033	ppm
2-Methylnaphthalene	91-57-6	Soil	0.033	ppm
2-Methylphenol	95-48-7	Soil	0.0083	ppm
2-Nitroaniline	88-74-4	Soil	0.033	ppm
2-Nitrophenol	88-75-5	Soil	0.033	ppm
3&4-Methylphenol	106-44-5	Soil	0.0083	ppm
3,3'-Dichlorobenzidine	91-94-1	Soil	0.033	ppm
3-Nitroaniline	99-09-2	Soil	0.033	ppm
4,6-Dinitro-2-methylphenol	534-52-1	Soil	0.17	ppm
4-Bromophenyl-phenylether	101-55-3	Soil	0.033	ppm
4-Chloro-3-methylphenol	59-50-7	Soil	0.033	ppm
4-Chloroaniline	106-47-8	Soil	0.016	ppm
4-Chlorophenyl-phenylether	7005-72-3	Soil	0.033	ppm
4-Nitroaniline	100-01-6	Soil	0.033	ppm
4-Nitrophenol	100-02-7	Soil	0.033	ppm
Acenaphthene	83-32-9	Soil	0.033	ppm
Acenaphthylene	208-96-8	Soil	0.033	ppm

Acetophenone	98-86-2	Soil	0.033	ppm
Aniline	62-53-3	Soil	0.0083	ppm
Anthracene	120-12-7	Soil	0.033	ppm
Atrazine	1912-24-9	Soil	0.033	ppm
Benzaldehyde	100-52-7	Soil	0.033	ppm
Benzidine	92-87-5	Soil	0.17	ppm
Benzo[a]anthracene	56-55-3	Soil	0.033	ppm
Benzo[a]Pyrene	50-32-8	Soil	0.033	ppm
Benzo[b]fluoranthene	205-99-2	Soil	0.033	ppm
Benzo[g,h,i]Perylene	191-24-2	Soil	0.033	ppm
Benzo[k]fluoranthene	207-08-9	Soil	0.033	ppm
Benzoic Acid	65-85-0	Soil	0.17	ppm
Benzyl alcohol	100-51-6	Soil	0.033	ppm
Bis(2-Chloroethoxy)Methane	111-91-1	Soil	0.033	ppm
bis(2-Chloroethyl)ether	111-44-4	Soil	0.0083	ppm
bis(2-chloroisopropyl)ether	108-60-1	Soil	0.033	ppm
bis(2-Ethylhexyl)phthalate	117-81-7	Soil	0.033	ppm
Butylbenzylphthalate	85-68-7	Soil	0.033	ppm
Caprolactam	105-60-2	Soil	0.033	ppm
Carbazole	86-74-8	Soil	0.033	ppm
Chrysene	218-01-9	Soil	0.033	ppm
Coumarin	91-64-5	Soil	0.033	ppm
Dibenzo[a,h]anthracene	53-70-3	Soil	0.033	ppm
Dibenzofuran	132-64-9	Soil	0.0083	ppm
Diethylphthalate	84-66-2	Soil	0.033	ppm
Dimethylnaphthalenes		Soil	0.033	ppm
Dimethylphthalate	131-11-3	Soil	0.033	ppm
Di-n-Butylphthalate	84-74-2	Soil	0.017	ppm
Di-n-octylphthalate	117-84-0	Soil	0.033	ppm
Diphenyl Ether	101-84-8	Soil	0.033	ppm
Fluoranthene	206-44-0	Soil	0.033	ppm
Fluorene	86-73-7	Soil	0.033	ppm
Hexachlorobenzene	118-74-1	Soil	0.033	ppm
Hexachlorobutadiene	87-68-3	Soil	0.033	ppm
Hexachlorocyclopentadiene	77-47-4	Soil	0.17	ppm
Hexachloroethane	67-72-1	Soil	0.033	ppm
Indeno[1,2,3-cd]pyrene	193-39-5	Soil	0.033	ppm
Isophorone	78-59-1	Soil	0.033	ppm
Methylnaphthalenes		Soil	0.033	ppm
Naphthalene	91-20-3	Soil	0.0083	ppm
n-Decane	124-18-5	Soil	0.17	ppm
Nitrobenzene	98-95-3	Soil	0.033	ppm
N-Nitrosodimethylamine	62-75-9	Soil	0.033	ppm
N-Nitroso-Di-n-propylamine	621-64-7	Soil	0.0083	ppm
n-Nitrosodiphenylamine	86-30-6	Soil	0.033	ppm
n-Octadecane	593-45-3	Soil	0.033	ppm
Pentachloroethane	76-01-7	Soil	0.033	ppm
Pentachlorophenol	87-86-5	Soil	0.17	ppm
Phenanthrene	85-01-8	Soil	0.033	ppm
Phenol	108-95-2	Soil	0.033	ppm
Pyrene	129-00-0	Soil	0.033	ppm
Pyridine	110-86-1	Soil	0.17	ppm



$$\text{TAILING FACTOR} = \frac{BC}{AB}$$

Example calculation: Peak Height = DE = 100 mm
10% Peak Height = BD = 10 mm
Peak Width at 10% Peak Height = AC = 23 mm
AB = 11 mm
BC = 12 mm

$$\text{Therefore: Tailing Factor} = \frac{12}{11} = 1.1$$

Figure 1

SOP REVISIONS LOG

SOP NUMBER 5003B

DATE	REV. #	INITIALS	REVISION
7/5/12	1	RC	Section 17.1- updated listing
7/5/12	1	RC	Table 1 – updated compound list
7/5/12	1	RC	Table 4 – Updated compound list
11/13/14	2	EJ	Sec 7.1.2: adeed two columns
11/13/14	2	EJ	Sec 8.3.1:changed BNA CLP Comp to 8270 EXTRA MIX#1
11/13/14	2	EJ	Sec 8.3.4: changed Pest Mix concentration to 5,000ppm, added bulleted paragraph from Sec 8.2.1
11/13/14	2	EJ	Sec 8.3.5:changed BNA-5 Mix to BNA-7 Mix, added Coumarin and 3,4-Dichlorophenol
11/13/14	2	EJ	Sec 8.3.6:changed BNA-6 Mix to BNA-8 Mix
11/13/14	2	EJ	Sec 8.8:changed BNA-5 Mix to BNA-7 Mix
11/13/14	2	EJ	Sec 8.8.1: updated description of standards to current use
11/13/14	2	EJ	Sec 8.9.1: changed BNA-6 Mix to BNA-8 Mix
12/08/14	2	EJ	Sec 7.1.3 and 7.1.4: changed 50 ng to 25 ng
12/08/14	2	EJ	Sec 7.1.6: Added autosampler
12/08/14	2	EJ	Sec 9.2: changed amount of injected DFTPP
01/05/15	2	EJ	Sec 9.4.4: changed 50 ng to 100 ng
04/23/15	3	EJ	Added Table 7: Reporting Limits
3/29/16	4	RC/AH	Section 2.4: Added refernce to DOD QSM v5.0
3/29/16	4	RC/AH	Section 8.2.1:added additional standard vendors to the list
3/29/16	4	RC/AH	Section 8.3.1:added additional standard vendors to the list
3/29/16	4	RC/AH	Section 8.3.3 through 8.3.6: updated nomenclature
3/29/16	4	RC/AH	Section 8.4: Added 1,4-dioxane to the list
3/29/16	4	RC/AH	Section 8.10: Removed reference for alternative method to prepare ICV and update the preparation of the separate calibration standards.
3/29/16	4	RC/AH	Section 9.2: updated time on GC operating system
5/10/16	5	RC/AH	Section 7: Added balance, stir plate and stir bars to equipment
5/27/16	6	RC/AH	Section 8.3.2: Added preparation of Second Source Standard
5/27/16	6	RC/AH	Section 8.5: Added preparation of 1-Methylnaphthalene
5/27/16	6	RC/AH	Section 8.9.2: Added 1-Methylnaphthalene in preparation of 50ppm second source standard
5/27/16	6	RC/AH	Section 17.0: Added 1-Methylnaphthalene
5/27/16	6	RC/AH	Table 1: Added 1-Methylnaphthalene
5/27/16	6	RC/AH	Table 2: Added 1-Methylnaphthalene
5/27/16	6	RC/AH	Table 5: Added 1-Methylnaphthalene
6/20/16	7	AH/EJ	Table 7: Added 1-Methylnaphthalene
7/21/16	8	EJ	Table 4: Updated surrogates to in-house limits
7/21/16	8	EJ	Table 5:Updated to current laboratory limits

HAMPTON-CLARKE, INC.

STANDARD OPERATING PROCEDURE

VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) METHOD 8260C

Prepared By: _____ Date: 12/11/17

Concurred By: _____ Date: 12/11/2017
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VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) METHOD 8260C

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VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATOGRAPHY/ MASS SPECTROMETRY (GC/MS) METHOD 8260C

1.0 PURPOSE AND APPLICATION

1.1 This SOP is used to determine volatile organic compounds in aqueous and solid matrices.

1.2 This method can be used to quantitate most volatile organic compounds that have boiling points below 200°C.

1.3 This method is restricted to use by, or under the supervision of, analysts experienced in the use of gas chromatograph/mass spectrometers, and skilled in the interpretation of mass spectra and their use as a quantitative tool.

1.4 The estimated quantitation limit (EQL) of this method for an individual compound is 0.5 mg/kg (wet weight) for soil/sediment samples, and 5 ug/L for ground water. EQLs will be proportionately higher for sample extracts and samples that require dilution or when a reduced sample size is used to avoid saturation of the detector.

2.0 REFERENCES

2.1 Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Method 8260B, Revision 3, August 2006.

2.2 Test Methods for Evaluating Solids Waste, SW-846, Third Edition, Revision 2, March 2003, Method 8000C.

2.3 Hampton-Clarke Quality Assurance Manual, Current Revision

2.4 DNREC HSCA SOP, Version 5.0, Rev1, 10.30.04.

3.0 METHOD SUMMARY

3.1 The volatile compounds are introduced into the gas chromatograph by the purge-and-trap SOP 5005 and 5006. The analytes are introduced directly to a narrow-bore capillary column. The column is temperature-programmed to separate the analytes, which are then detected with a mass spectrometer (MS) interfaced to the gas chromatograph (GC).

3.2 Analytes eluted from the capillary column are introduced into the mass spectrometer via a direct connection. Identification of target analytes is accomplished by comparing their mass spectra with the electron impact spectra of authentic standards. Quantitation is accomplished by comparing the response of a major (quantitation) ion relative to an internal standard using an eight-point calibration curve.

3.3 Samples analyzed under the DENREC program will follow the current version of the HSCA SOP

4.0 SAMPLE COLLECTION, PRESERVATION AND STORAGE

4.1 Samples should be collected in the appropriate glass jars to insure a representative sample, but minimize waste disposal.

4.1.1 Aqueous samples – 40 ml vial
4.1.2 Soil sample – 40z jar, encore sampler
4.1.3 Methanol soil – 40ml VO vial with 10ml of Methanol.
4.1.3.1.For DNREC HSCA projects: Soil sample – pre-weighed 40 ml VOA vial with 10ml of the 1.5ppm Working SURR Mix - section 8.11. The methanol vials must be prepared by the laboratory prior to the sampling event including the addition of surrogates. The weight of each vial is recorded by the laboratory for future determination of analytical concentrations. The same balance must be used for both the "before" and "after" weight measurements of each bottle.

4.2 Aqueous samples are acidified to a pH <2 hydrochloric acid.

4.3 Holding time is 14 days from date of collection (7 days for water samples that are not preserved).

4.4 Refrigerate samples at 4°C (± 2°C) upon receipt until analysis, in refrigerator designated for volatile samples only.

5.0 SAFETY

5.1 Handle all chemicals appropriately.

5.2 Wear the appropriate protective clothing (Safety glasses, laboratory coat, and gloves)

6.0 INTERFERENCES

6.1 Major contaminant sources are volatile materials in the laboratory and impurities in the inert purging gas and in the sorbent trap. The use of non-polytetrafluoroethylene (PTFE) thread sealants, plastic tubing, or flow controllers with rubber components should be avoided, since such materials out-gas organic compounds which will be concentrated in the trap during the purge operation. Analyses of calibration and reagent blanks provide information about the presence of contaminants.

6.2 Contamination may occur when a sample containing low concentrations or no volatile organic compounds is analyzed immediately after a sample containing high concentrations of volatile organic compounds. A technique to prevent this problem is to rinse the purging apparatus and sample syringes with two portions of organic-free reagent water between samples. After the

analysis of a sample containing high concentrations of volatile organic compounds, one or more blanks should be analyzed to check for cross-contamination. Alternatively, if the sample immediately following the high concentration sample does not contain the volatile organic compounds present in the high level sample, freedom from contamination has been established.

6.3 For samples containing large amounts of water-soluble materials, suspended solids, high boiling compounds, or high concentrations of compounds being determined, it may be necessary to wash the purging device with a soap solution, rinse it with organic-free reagent water, and then dry the purging device in an oven at 105°C. In extreme situations, the entire purge-and-trap device may require dismantling and cleaning.

6.4 Special precautions must be taken to analyze for Methylene chloride. The analytical and sample storage area should be isolated from all atmospheric sources of Methylene chloride. Otherwise, random background levels will result. Since Methylene chloride will permeate through PTFE tubing, all gas chromatography carrier gas lines and purge gas plumbing should be constructed from stainless steel or copper tubing. Laboratory clothing worn by the analyst should be clean, since clothing previously exposed to Methylene chloride can contribute to sample contamination.

6.5 Samples can be contaminated by diffusion of volatile organics (particularly Methylene chloride and fluorocarbons) through the septum seal of the sample container into the sample during shipment and storage. A trip blank prepared from organic-free reagent water and carried through the sampling, handling, and storage protocols can serve as a check on such contamination.

7.0 REQUIRED EQUIPMENT

7.1 Micro syringes – 5uL and larger, gas-tight

7.2 Syringe – 5mL, gas tight

7.3 Balance – top loading capable of accurately weighing to 0.1 grams.

7.4 Glassware

7.4.1 Vials – 43mL, screw cap, with Teflon cap liner.

7.4.2 Volumetric flasks – Class A with ground-glass stoppers, 50mL & 100mL.

7.4.3 Vials – Amber 1-5 mL to store standards

7.5 STS Archon Purge and Trap Centurion Autosampler System (Model 12113)

7.5.1 The trap is Supelco Purge Trap K (Tekmar) or Evolution EST Analytical. The trap is packed with the absorbents: Carbopack B/ Carboxen1000 & 1001(VOCARB 3000).

7.5.2 The desorber is capable of rapidly heating the trap to 250°C. The trap should not be heated higher than 260°C during bake out mode. Alternatively, follow the manufacturer's directions.

7.6 GC/MS System

7.6.1 Agilent Gas chromatograph (Model 5890A/6890/9000) – An analytical system complete with a temperature programmable gas chromatograph suitable for on-column injection and all required accessories including syringes, analytical columns and gases.

7.6.2 Column – J&W DB-624 25 meter, 0.20 ID, 1.12 film thickness.

7.6.3 Agilent Mass spectrometer (Model 5975C/5977B/9000) – Capable of scanning from 35 to 700 amu every 2 seconds or less, using 70 volts (nominal) electron energy in the electron impact ionization mode. The mass spectrometer is capable of producing a mass spectrum for 4-Bromofluorobenzene (BFB), which meets all of the criteria in table 1 when 50 ng of the GC/MS tuning standard (BFB) is injected through the gas chromatograph inlet.

7.6.4 Data System – Environmental ChemStation G1701EA Version E.01.01335 software is interfaced to the mass spectrometer that allows the continuous acquisition and storage on machine readable media of all mass spectra obtained throughout the duration of the chromatographic program. The software allows searching any GC/MS data file for ions of a specified mass and plotting such ion abundance's versus time or scan number. This type of plot is defined as an Extracted Ion Current Profile (EICP). The software has the ability to integrate the abundance in any EICP between specified times or scan number limits.

8.0 STANDARDS AND REAGENTS

8.1 Organic-free reagent/deionized water (DI water)

8.2 Methanol, CH_3OH - Pesticide quality or equivalent, demonstrated to be free of analytes. (Fisher A453-1) Store apart from other solvents.

8.3 Stock standard solutions – Stock standard solutions purchased from approved commercial vendors accompanied by certificates of analysis (Ex. Supelco, Accustandard). These stock solutions are used to prepare the calibration, verification, spiking, and system monitoring compounds.

8.3.1 For DNREC HSCA projects: Unless the Project Quality Assurance Plan (PQAP) specifies otherwise, the compounds to be analyzed by GC/MS are as specified in Sections 8.3.1.1

8.3.1.1 - Volatile organics to be analyzed by GC/MS are as follows:

Dichlorodifluoromethane
Chloromethane

Vinyl Chloride
Bromomethane
Chloroethane
Trichlorofluoromethane
1,1-Dichloroethene
1,1,2-Trichloro-1,2,2-trifluoroethane
Acetone
Carbon Disulfide
Methyl Acetate
Methylene Chloride
trans-1,2-Dichloroethene
Methyl tert-Butyl Ether
1,1-Dichloroethane
cis-1,2-Dichloroethene
2-Butanone
Chloroform
1,1,1-Trichloroethane
Cyclohexane
Carbon Tetrachloride
Benzene
1,2-Dichloroethane
Trichloroethene
Methylcyclohexane
1,2-Dichloropropane
Bromodichloromethane
cis-1,3-Dichloropropene
4-Methyl-2-pentanone
Toluene
trans-1,3-Dichloropropene
1,1,2-Trichloroethane
Tetrachloroethene
2-Hexanone
Dibromochloromethane
1,2-Dibromoethane
Chlorobenzene
Ethylbenzene
Xylenes (total)
Styrene
Bromoform
Isopropylbenzene
1,1,2,2-Tetrachloroethane
1,3-Dichlorobenzene
1,4-Dichlorobenzene
1,2-Dichlorobenzene
1,2-Dibromo-3-chloropropane
1,2,4-Trichlorobenzene
n-Hexane
ETBE (Ethyl tert butyl ether)

A new vial of stock solutions for the gases must be opened every two months or more frequently if any problems are indicated by comparison to the initial calibration curve.

8.4 Secondary Dilution Standards – Using stock standard solutions, prepare dilution standards in methanol that contain the compounds of interest.

8.5 Prepare a 200ppm Working Standard by combining:

220uL of Methanol
100uL of 2000ppm 502.2 Cal Mix#1 (Gases)
100uL of 2000ppm 202.2 CAL2000 Mega Mix
100uL of 2000ppm 8260 Cal Mix 2
100uL of (varied conc) Custom VOC std
100uL of 2000ppm tert-Amyl Methyl Ether
40uL of 5000ppm VOA ADD MIX
100uL of 2000-20000ppm Voa Extra Add Mix
40uL of 5000ppm Ethyl Ether/Futan Mix
100uL of 2000ppm Ethyl-tert-Butyl Ether

8.5.1 Prepare a 20ppm of Working Standard by diluting 100uL from the 200 ppm VOA Working Std (Section 8.5) and adding it to 900uL of Methanol.

8.5.2 Prepare a 20 ppm Chlorodifluoromethane (Freon#22) by diluting 100uL from the 200 ppm Chlorodifluoromethane (Freon#22) (Section 8.5) and adding it to 900uL of Methanol.

8.5.3 Alternate standard preparations are made based on specific client needs.

8.5.3.1Tert-Amylmethyl ether is purchased at 2000ppm from Supelco (506737) and added to the mixture prepared in Section 8.5 when needed.

8.5.3.2 Prepare a 10,000 ppm Cyclohexanone standard by weighing 50mg of neat Cyclohexanone (ChemService F2326) into a 5ml volumetric flask. Bring to volume with Methanol. Invert the mixture three times.

8.5.3.3 Prepare a 5000ppm VOA ADD Mix by weighing 25mg each of neat 1,2,4,5-Tetramethylbenzene (Acros 409390050), p-Diethylbenzene (ChemService O-2296) and p-Ethyltoluene (ChemService O-2413) into a 5ml volumetric flask. Bring to volume with Methanol. Invert the mixture three times.

8.5.3.4 Prepare a 5000ppm VOA ADD Mix 2 by weighing 25 mg each of neat methyl methacrylate (ChemService F982), ethyl methacrylate (ChemService F984), butyl methacrylate (ChemService O-1005), n-butyl acrylate (ChemService O-1004), n-amyl acetate (ChemService

O-2003), iso-propyl acetate (ChemService F2536) and ethyl acetate (ChemService O-412) into a 5 ml volumetric flask. Bring to volume with Methanol. Invert the mixture three times.

8.5.3.5 Prepare a 5000ppm Ethyl ether/Furan Mix by weighing 50 mg each of neat ethyl ether (ChemService O-569) and furan (ChemService O-2298) into a 10 ml volumetric flask. Bring to volume with Methanol. Invert the mixture three times.

8.5.3.6 The above standard solutions (Section 8.5.1.2 and 8.5.1.5) are added at the appropriate concentrations to the 200ppm VOA Working Std (Section 8.5) when needed.

8.6 Prepare a 500ppb calibration standard by weighing 40g of DI purge water, add 100uL of the working standards prepared in Section 8.5 and 100uL of Chlorodifluoromethane (Accustandard ALR-CFC-003).

8.7 Calibration standards – Prepare calibration standards as follows:

AQUEOUS

Concentration	uL of 200 ppm VOA Working Std	uL of 200 ppm Chlorodifluoromethane*	FV in DI Water
500 ppb	250	250	100
250 ppb	125	125	100
100 ppb	50	50	100
50 ppb	25	25	100
20 ppb	10	10	100

Concentration	uL of 20 ppm VOA Working Std	uL of 20 ppm Chlorodifluoromethane*	FV in DI Water
10 ppb	50	50	100
5 ppb	25	25	100
1 ppb	5	5	100
0.5 ppb	2.5	2.5	100

* - client specific

SOIL

Concentration	uL of 500ppb Cal.Std	uL DI Water
500 ppb	5000	0
250 ppb	2500	2500
100ppb	1000	4000

50ppb	500	4500
20ppb	200	4800
5ppb	50	4950
2ppb	20	4980
1ppb	10	4990
0.5ppb	5	4995

DNREC HSCA Projects – prepare calibration standards as follows:

Concentration	uL of 200 ppm Working Std	uL of 200ppm Chlorodifluoromethane*	FV in DI Water	mL Meoh
500 ppb	250	250	100	1.500
250 ppb	125	125	100	1.750
100 ppb	50	50	100	1.900
50 ppb	25	25	100	1.950
20 ppb	10	10	100	1.980
10 ppb	5	5	100	1.990
5 ppb	2.5	2.5	100	1.995

8.8 ISTD/SURR standards – Prepare stock ISTD/SURR standards as follows:

8.8.1 2500 ppm 8260 surrogates mix (Restek 30240) and 2500ppm Internal Standard mix (Restek 30241) are purchased as stock mix from Restek

8.9 Prepare a 150 ppm Working ISTD/SURR Mix by combining 6ml of Internal standard and 6 ml of 8260 surrogate mix into a 100 ml volumetric flask half filled with Methanol. Bring up to 100 ml with Methanol. Cap and invert 3 times.

8.10 Prepare a 150ppm Working ISTD Mix by combining 6 ml of the stock ISTD Mix prepared in Section 8.8.2 and bring to volume with Methanol in a 100 ml volumetric flask.

8.11 For DNREC HSCA projects: Prepare a 150ppm Working SURR Mix by combining 6 ml of the stock SURR Mix and bring to volume with Methanol in a 100 ml volumetric flask.

8.12 BFB standard: Prepare a 50ppm solution by adding 500uL of 150ppm working ISTD/SURR Mix to 1000uL of methanol mix in a 2mL vial.

8.13 Standard (LCS/MS/MSD):
610 uL of Methanol
50uL of 2000ppm Volatile Org Compounds Mix 6
50uL of 2000ppm 502/524 Volatile Org Cal Mix

50uL of 2000ppm 8260 Cal Mix 2 (2^{nd} source)
50uL of (varied conc) Custom VOC std
50uL of 2000ppm tert-Amyl Methyl Ether
20uL of 5000ppm VOA ADD MIX (2^{nd} Source)
50uL of 2000-20000ppm Voa Extra Add Mix
20uL of 5000ppm Ethyl Ether/Futan Mix
50uL of 2000ppm Ethyl-tert-Butyl Ether

8.14 ICV – Initial Calibration Verification Standard – Prepare an ICV standard by adding 20uL of the QC standard (prepared in Section 8.10) and 10ul of Chlorodifluoromethane and bring up to 100 mL in a volumetric flask.. Invert the mixture three times.

8.15 DNREC HSCA Projects – ICV - Initial Calibration Verification Standard - Prepare an ICV standard by adding 20uL of the QC standard (prepared in Section 8.10), 1.980 mL of Methanol and bring up to 100 mL in a volumetric flask. Invert the mixture three times.

9.0 PROCEDURE

Instrument Set-up

9.1 Everyday, prior to use, condition the trap for 5 minutes while back flushing at 250°C with the column at 225°C. When a new trap is installed, condition the trap for 1 hour at 270°C in the purge mode with an inert gas flow of at least 20mL/min

9.1.1 Connect the purge and trap device to a gas chromatograph. The gas chromatograph must be operated using temperature and flow rate parameters equivalent to those in 9.2.1.

9.1.2 The purge-and-trap of aqueous samples is performed at ambient temperature.

9.2 Recommended chromatographic conditions:

9.2.1

Carrier gas (He) flow rate:	1 mL/min
Column:	J&W DB-624, 25m x 0.20 mm
Initial temperature:	45°C, hold for 1.5 minutes
Temperature program:	12°C/min to 70°C then 50°C/min to 120°C then 25°C/min to 250°C, hold for 0.25 minutes

9.2.2 BFB (Direct Injection) GC method:

Carrier gas (He) flow rate:	1 mL/min
Column:	J&W DB-624, 25m x 0.20 mm
Initial temperature:	110°C, hold for 1 minute
Temperature program:	12°C/min to 170°C

9.2.3 Set up the GC operating parameters. For example, GCMS#1. Locate the PC that controls instrument #1. From the PC window, select the icon of GCMS#1. Once the ChemStation window of the instrument appears, select Method and then select Edit Method. Follow the HP ChemStation software and set and save the instrument method.

9.2.4 Set up the MS operating parameters as follows: From the instrument control, select MS and choose the tune file. Select on the MS again and click on Edit MS SIM/SCAN, on the Acq Mode, select SCAN. Save the run method together with the operating parameters.

9.2.5 Daily GC/MS performance - at the beginning of each day analysis is to be performed inject 1uL of the 50ppm BFB (Section 8.10) as follows: Locate the PC that controls the instrument. From the PC window, select the icon of the specific instrument (i.e. GCMS#1). Once the ChemStation window appears, select Sequence, edit sample Log Table. Type the name (BFB tune) and the names of the calibration levels, vial #, data file and method of analysis. Select OK, select Sequence. Save as the date of analysis run, run Sequence. Type data file directory (usually the date of the analysis) and select Run. Using a 5uL or 10uL syringe, inject 1uL of BFB directly into the injection port of the GC. Press the start button on the GC after approximately 5 seconds of injecting the BFB standard.

9.3 Once the run analysis is completed for the BFB, from the ENVIROQUANT software, select file and load data file, double click on the following files from the G: drive: GCMSDATA, calendar year (i.e. 2008), then directory date (i.e. 11-01-08). Double click on the BFB data file . Select Method and load method. Double click on the current quantitation method for the instrument. To load the current method, a previous midlevel calibration standard can also be loaded. After loading the BFB data file and method, locate the peak for the BFB and zoom in. Double right click on the apex of the peak, select Tuner and Evaluate BFB, then Evaluate BFB to Screen. Confirm that all ions meet the acceptance criteria in Table 1. If criteria are not met the following approach is acceptable to evaluate the BFB:

- Evaluate the average scans of the apex, the scan immediately before and after the apex.
- Background subtraction of a scan prior to the elution of BFB is acceptable.

The performance criteria must be achieved before any samples, blanks or standards are analyzed. All samples, blanks and standards must be injected within 12 hours of the injection time of passing the BFB criteria. The instrument must meet the requirements in Table 1 before any analysis may take place. If the requirements are not met, make necessary adjustments to the tune. Correct the sequence log table by retyping another BFB run using the next data file, and reanalyze the BFB standard.

NOTE: All subsequent standards, samples, MS/MSDs, LCSs, and blanks associated with a BFB analysis must use the same MS instrument conditions.

Initial Calibration

9.4 After the instrument has been tuned properly, the system must be calibrated for all compounds of interest. Additional compounds may be analyzed dependent on the target list required by the client.

9.4.1 Set up the sample introduction system as outlined in Sec. 9.1. The calibration must be performed using the same introduction technique that will be used for samples. Analyze each calibration standard by programming the Archon to introduce 5mL of each calibration standard and 1uL of internal/surrogate standard mix into the purge device. Purge for 5 minutes (instrument specific) at ambient temperature following the procedure outlined in SOP # 5005.

9.4.2 Prepare calibration standards as directed in section 8. The Archon is programmed to inject 1 uL of a 150 ppm internal standard/surrogate standard into each calibration standard. This will create a concentration of 30 ppb for the internal/surrogate in all the calibration standards.

9.5 Once the analysis of the calibration standards is complete, follow these steps: If a previous quant method has already existed, from the EnviroQuant software, select load Method and choose the desired method. Save the old quant method to the new method. If a new quant method needs to be created, set and save a method with all the compounds and the parameters related to each compound. The quantitation method is saved as the instrument's name and the date of analysis (eg: 1M_0710). If a quant method has not previously been created, load the mid level std. Select Tools, EasyID. Qedit each internal standard and update Relative Target Compound. Exit and save changes. Select Quant, Calculate/Generate Report, select Quant. Qedit and verify all compounds. Exit and save change. Select InitCal, update the retention time and save the method.

9.6 Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve by using the EnviroQuant Software. To update the quant method with the responses of the each standard, from the EnviroQuant menu, select InitCal. Click on Quick Levels Update. Clear Old Response. No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per the criteria of the method (see Section 9.8 and 9.9), elect InitCal, Response Factors to CSV(form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data (GCMS). Double click on the directory and instrument where the data file is located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

9.7 The area of each internal standard within the calibration curve must be 50-100% of the mid-level standard. For DNREC HSCA projects the %RSD of the area of each internal standard within the calibration curve must be ≤30%.

9.8 The average response factor for each compound must have an average %RSD no greater than 20%. If the RSD of any target analyte is greater than 20%, then a non-linear calibration

technique is employed. If the method of linear regression is applied then the lowest standard of the calibration curve must be analyzed or requantitated and be within +/-30% of the standards true concentration.

9.8.1 Curve Fitting of the Calibration Curve - The statistical considerations in developing a non-linear calibration model require more data than the more traditional linear approaches described above. Whereas the linear calibration method employs five standards for a linear (first order) calibration model, a quadratic (second order) model requires six standards.

Most curve fitting programs will use some form of least squares minimization to adjust the coefficients of the polynomial to obtain the polynomial that best fits the data. The "goodness of fit" of the polynomial equation is evaluated by calculating the weighted coefficient of the determination (COD).

$$COD = \frac{\sum_{i=1}^{n} (y_{obs} - \bar{y})^2 - \frac{(n-1)}{(n-p)} \sum_{i=1}^{n} (y_{obs} - Y_i)^2}{\sum_{i=1}^{n} (y_{obs} - \bar{y})^2}$$

where,

$\bar{y}$	=	Mean observed response from the initial calibration
y_{obs}	=	Observed response (area) for each concentration from each initial calibration standard
Y_i	=	Calculated (or predicted) response at each concentration from the initial calibration(s)
n	=	Total number of calibration points (i.e., 6 for a quadratic model; 7 for a third order model)
p	=	Number of adjustable parameters in the polynomial equation (i.e., 3 for a third order; 2 for a second order polynomial)

Under ideal conditions, with a "perfect" fit of the model to the data, the coefficient of the determination will equal 1.0. In order to be an acceptable non-linear calibration, the COD must be greater than or equal to 0.990.

Weighting is selected in the Enviroquant software. Weighting is only used during linear regression. Weight is determined by best fit. Either equal weighting or inverse concentration is used. The software performs all calculations.

9.9 Upon completion of calibration range that meets the criteria in Section 9.8, immediately analyze a second-source ICV. The recovery of each compound of interest must fall within 70-130% recovery (50-150% for Acrolein, Acrylonitrile, Dichlorodifluoromethane, TBA and Acetone). Up to 10% of the analytes may fall outside the 70-130% limits but must fall within 60-140%. A single reanalysis of the ICV is allowed. If the reanalysis of the ICV still fails, corrective action must be taken and the initial calibration reanalyzed. If the recovery of any compound falls outside of the acceptance limits, the problem must be identified and corrected and analysis may continue. Any compound that failed the ICV criteria cannot be reported using that initial calibration. Corrective action can include, but is not limited to, remaking and reanalyzing another curve or ICV.

NOTE: The ICV must be analyzed and meet criteria before the analysis of any samples.

9.10 For DNREC HSCA projects: If samples are analyzed during the same 12-hour period in which an IC is run, sample quantitations are performed using the RRF's from the mid-level IC standard.

9.11 Calibration verification – A daily calibration verification (20ppb for aqueous, 50ppb for soils) standard must be analyzed. For DNREC HSCA projects: the RFs from the calibration verification standard are used for calculating sample concentrations. If the % Diff is greater than 20% another calibration check standard may be analyzed. If the calibration still does not pass, a new initial calibration curve must be analyzed.

9.11.1 Internal standard retention time - The retention times of the internal standards in the calibration verification standard must be evaluated immediately after or during data acquisition. If the retention time for any internal standard changes by more than 10 seconds from the initial calibration, then the chromatographic system must be inspected for malfunctions and corrections must be made, as required. The verification must be re-analyzed once the problem has been corrected.

9.11.2 Internal standard response - If the EICP area for any of the internal standards in the calibration verification standard changes by a factor of two (-50% to + 100%) from that in the mid-point standard level of the most recent initial calibration sequence, the mass spectrometer must be inspected for malfunctions and corrections must be made, as appropriate. The verification must be re-analyzed once the problem has been corrected.

9.12 For DNREC HSCA projects: Ending Calibration- a second mid-range calibration standard must be analyzed at the end of each 12-hour analysis shift to confirm that the instrument response has remained sufficiently stable over the analysis period to produce reliable qualitative and quantitative results for all of the samples analyzed. All sample analyses must be "bracketed" by a successful calibration standard run at the beginning of the analysis period and another successful calibration standard run at the end of the analysis period. Unless otherwise specified in the PQAP or in the method specified in the PQAP, the following requirements shall apply:

- Immediately after the last sample has been injected, another mid-level calibration standard shall be run. "Immediately" shall be interpreted to mean that injection of the shift-

ending standard must take place within one (1) hour of the completion of the last sample analysis.

- A successful shift-ending calibration standard may be used to start a new 12-hour analysis shift only if a new tuning compound run is performed prior to its injection; the one hour time limit specified above must still be met.
- If sample analysis is terminated sooner than 12 hours after injection of the tuning compound, a shift-ending calibration standard must be run immediately after the last sample run is completed.
- Four compounds are permitted to be outside <25%D quality control limit provided the results are <50%D.
- Any variations from the above requirements must be approved by DNREC.

Analysis of samples

9.13 All the QC requirements listed for the Tune, Initial Calibration or Calibration Verification, must be met prior to commencing sample analysis.

9.13.1 All samples and standard solutions must be allowed to warm to ambient temperature before analysis.

9.13.2 Program the Archon to introduce 5 mL of sample and 1 uL of internal/surrogate standard mix for aqueous samples and 1 uL of internal standard mix for aqueous dilutions of methanol soil extracts into the purge device. The addition of 1 uL of the spiking solution to 5 mL of aqueous sample will yield a concentration of 30 ug/L of each compound.

9.13.3 If aqueous sample concentrations are expected to exceed the calibration range, program the Archon to perform the necessary dilution (from 2x to 100x). Any dilution higher than 100x must be prepared manually using a 100 ml volumetric flask.

9.13.4 For aqueous samples chosen as QC (MS, MSD), add 8 uL of the matrix spike solution (Sec. 8.11) to the 40-mL vial. Disregarding any dilutions, this is equivalent to a concentration of 20 ug/L of each matrix spike standard. The MBS (Method Blank Spike) is prepared using the same spike solution added to 40ml of reagent water. Program each method of the Archon based on the number of samples and dilution. Link one method to the other.

9.13.5 For soil samples chosen as QC (MS, MSD) add 250 uL of the matrix spike solution (Section 8.13) to each of the 2 40ml vials containing 5g of soil and 10 ml of working SURR mix (section 8.11). This is equivalent to a concentration of 50ppb of each MS compound. The MBS is prepared using the same standard added to a 40ml vial containing 5g of analyte-free solid matrix and 10 ml of methanol/surrogate mix.

9.13.6 Analyze the sample using the same condition as those used during calibration. Locate the PC that controls the instrument. From the ChemStation software, select Sequence. Edit Sample Log Table. Type the name of the blank and each sample and QC sample to be analyzed. Select OK and save the sequence. Select Position and run, select the specific line (the desired position), select OK then select Run Sequence. Start the Archon based on the method previously typed. Once the analysis of the samples is completed, from the EnviroQuant Software, load the data file

of the check standard in order to have the correct quantitation method loaded up. Load the data file to be quantitated, select Quant, Calculate/Generate Report, OK. To quantitate multiple data files. Select Jobs, Report Destination, Start Report Manager, OK, RPT1, OK. Select Jobs again, Queue Quant List of Files, Quant No Report, select the data files to be quantitated, Process. Once the files have been processed, return to report manager and select start. When all files have been quantitated, from the PC window, locate and double click on the EnvForms. Select import data and click on Retrieve Data(GCMS), double click on the directory and instrument where the data files are located and run the program. Once the program has been run, associate the appropriate MBS with their proper MS and MSD and the sample that was spiked, select send to Lims, print Run Log, surrogates form2, spike form3, ISTD Areas form8.

9.13.7 If the initial analysis of the sample or a dilution of the sample has a concentration of any analyte that exceeds the initial calibration range, the sample must be reanalyzed at a higher dilution. Secondary ion quantitation is allowed only when there are sample interferences with the primary ion.

9.13.7.1 When ions from a compound in the sample saturate the detector follow the analysis with an organic-free reagent water blank. If the blank analysis is not free of interferences, then the system must be decontaminated. Sample analysis is not to be resumed until the blank analysis is demonstrated to be free of interferences. If a blank was not run after analyzing a sample which saturated the detector and the sample that followed the high concentration run does not contain the target compound/s which saturated the detector then the system is considered free of interferences.

9.13.7.2 Perform dilutions at levels that keep the response of the major constituents (previously saturated peaks) within the linear range of the curve.

Qualitative analysis

9.14 Identification is based on retention time and comparison of the sample mass spectrum with characteristic ions in the reference mass spectrum. EICPs for the primary ion (m/z) and the two other masses (listed in Table 2) are used. The following criteria must be met:

9.14.1 The relative retention time must fall within $\pm$ 0.06 RRT of the RT of the suspected compound.

9.14.2 The relative peak heights of the characteristic masses in the EICP should fall within $\pm$ 20% of the relative intensities of these masses in a reference mass spectrum.

9.14.3 All characteristic masses greater than 10 % of the primary characteristic ion of the reference spectrum should be present in the sample chromatogram.

9.14.4 If the criteria for section 9.14.1 to 9.14.3 is not met but in the opinion of the mass spectral analyst the compound is correct, then the analyst should give a positive identification for the peak. False positives must be included in full deliverable data packages and clearly labeled "false positive."

9.15 Quantitative analysis

9.15.1 When a target compound has been identified, the quantitation of that compound will be based on the integrated abundance from the EICP of the primary characteristic ion (m/z) in Table 2. If the sample produces an interference for the primary ion, a secondary characteristic ion may be used to quantitate. The concentration in the sample is calculated using the equation:

Concentration:

Equation 2: Concentration (ug/L or ug/Kg) = $$\frac{(A_s)(I_s)(DF)}{(A_{is})(RF)(V_s)}$$

where:

A_s = Area of the characteristic ion(m/z) for the parameter to be measured.
A_{is} = Area of the characteristic ion for the internal standard.
DF = Dilution Factor
I_s = Amount of internal standard added to each extract (ug)
RF = Response Factor (from most recent continuing calibration)
V_s = Volume of water extracted (L) or weight of sample extracted (Kg)

9.15.2 If the response for any ion (m/z) exceeds the working range of the GC/MS system, dilute the extract, re-inject the appropriate amount of internal standard so that the final concentration in the vial is 40mg/L, and reanalyze.

10.0 QUALITY CONTROL

10.1 The following is a summary of the required criteria that must be met prior to analyzing samples.

10.1.1 The GC/MS system must be tuned to meet the BFB specifications in Table 1.

10.1.2 There must be an initial calibration, followed by an initial calibration verification (second source std) of the GC/MS system as described in Sec. 9.4 – 9.9.

10.1.3 The criteria for linearity of the initial calibration curve is an RSD of ≤ 20% for each compound. (See Section 9.8).

10.1.4 For non-linear calibration curves, the correlation coefficient must be greater than or equal to 0.990.

10.2 All blanks (both field and laboratory initiated blanks) associated with the samples from a

particular site will be prepared from the same source of contaminant-free ("pure") water or soil. The method blank must be analyzed immediately after the initial calibration verification std or continuing calibration standard, to ensure that the analytical system is free of contamination.

For DNREC HSCA projects: The method blank must contain less than or equal to five times (5x) the method-specified detection limit of methylene chloride, acetone, toluene, and 2-butanone or less than the level of acceptable blank contamination specified in the approved PQAP prior to analyzing any samples.

10.2.1 If the method blank results do not meet the acceptance criteria, then corrective action should be taken to locate and reduce the source of the contamination prior to analyzing samples. If the samples were run and reanalysis is not practical, then the data user should be provided with the sample results, the method blank results, and a discussion of the corrective actions taken to prevent this from reoccurring. Subtraction of the method blank results is not acceptable.

10.2.2 After the analysis of high concentration samples, subsequent samples must be reviewed for carry over. If analytes in the high-concentration sample are not present in the subsequent samples, then the lack of carryover has been demonstrated. If there is evidence that carryover may have occurred, then the samples should be reanalyzed.

10.3 For DNREC HSCA projects: Internal Standard (IS) retention times and areas must be evaluated during or immediately after data acquisition of each analysis run to determine acceptability of the results. The %RSD of the area of each IS within the calibration curve must be ≤30%. All IS retention times from the CC must fall within 30 seconds of the IS in the initial mid-point calibration curve. IS areas in the successful CC standard at the start of a 24-hour shift must vary by no more than a factor of 2 in either direction (-50% to +100%) from the average of the IS areas in the initial calibration standard runs. IS retention times in each method blank, sample, QC sample or shift-ending CC standard must vary by no more than 30 seconds from the IS retention times in the successful CC standard. IS areas in each method blank, sample, QC sample or shift-ending CC standard must vary by no more than a factor of 2 in either direction (-50% to +100%) from the IS areas in the successful CC standard. Samples that do not meet this criteria must be re-analyzed.

10.4 Surrogates are added to all samples. The four compounds that are present in the surrogate mix, elute at different retention times, allowing for a review of sample matrix and instrument response throughout the samples analysis.

10.4.1 Surrogate recovery is calculated as:

$$\text{Recovery (\%)} = \frac{\text{Concentration (or amount) found}}{\text{Concentration (or amount) added}} \times 100$$

10.4.2 Surrogates must fall within the following limits (Updated annually):

	Aqueous:	Soil:-
1,2-Dichloroethane-d4	78% - 128%	63%-143%
Bromofluorobenzene	82% - 112%	64%-129%
Dibromofluoromethane	73% - 131%	63%-140%
Toluene-d8	79% - 111%	68%-122%

If recovery is not within surrogate recovery limits, the following procedures are necessary.

10.4.2.1 Check to be sure that there are no errors in the calculations, surrogate solutions or internal standards. If errors are found, recalculate the data accordingly. Examine chromatograms for interfering peaks and integrated peak areas.

10.4.2.2 Check instrument performance. If an instrument performance problem is identified, correct the problem and re-analyze the sample.

10.4.2.3 Some samples may require dilution in order to bring one or more target analytes within the calibration range or to overcome significant interferences with some analytes.

10.4.2.4 If no instrument problem is found, and the sample was analyzed straight, the sample must be reanalyzed to confirm matrix interference.

10.4.2.5 If reanalysis confirms matrix interference, report the data from the initial run and provide the second analysis on the Form 2 for conformational purposes. If the recovery is within the limits in the re-analysis, report the second analysis with the acceptable surrogate recovery. If the holding time for the method has expired prior to the re-analysis, provide both the original and re-analysis results to the data user, and note the holding time problem.

10.5 Matrix Spike (MS), Matrix Spike Duplicates (MSD), Method Blank Spikes (MBS) - Samples are grouped into analytical batches according to the method and matrix. **All compounds are included in the spike mixture (see table 5, for a list of all compounds),**

The batch cannot exceed 20 samples. For DNREC HSCA projects all QC and samples will be analyzed concurrently. At a minimum, each batch contains the following QC samples: method blank, method blank spike, matrix spike and a matrix spike duplicate.

10.5.1 The MBS recoveries must fall within the limits specified in Table 4.

10.5.1.1 If the MBS, MS and MSD have all acceptable recoveries, the batch passes, and no problems are noted on the non-conformance summary.

10.5.1.2 If the MS or MSD have compounds that fail to meet the QC criteria (Table 4), but the MBS is recovered within acceptable limits, the batch is passed based on the

acceptable recovery of the MBS, indicating matrix effects. The problem is noted on the non-conformance summary.

10.5.1.3 If the MBS has compounds that fail to meet the QC criteria (Table 4), the MBS and all associated samples must be reanalyzed.

10.6 Demonstration of Capability (DOC) - The analyst must make a yearly demonstration of ability to generate acceptable accuracy and precision data. **All compounds that are analyzed must be reported for the DOC.** The analyst must perform the following operations:

10.6.1 Four quality control (QC) check samples containing each analyte (obtained from an external or second source) must be prepared and analyzed.

10.6.2 Calculate the average recovery (X) and the standard deviation of the recovery (s) for each parameter using the four results

10.6.3 For each analyte compare s and X with the corresponding acceptance criteria for precision and accuracy, respectively found in Table 4. If s and X for all analytes meet the acceptance criteria, the performance is acceptable and analysis of actual samples can begin. If any one of the analytes does not meet the acceptance criteria, the performance is unacceptable for that analyte.

10.6.4 If any analyte tested fails any of the criteria then the analyst must proceed with the following: Repeat the test beginning in Section 10.6.1 for only those analytes which failed. If this occurs, locate and correct the source of the problem and repeat the test for all compounds of interest.

10.6.5 Analyze a MS/MSD pair and report out all of the compounds. Include this documentation with the DOC to ensure all compound spike recoveries are being reported annually.

10.7 Method Detection Limits (MDLs) must be generated annually. Additionally, an MDL verification standard must also be analyzed on all instruments used for sample analysis. An MDL verification standard is a qualitative QC sample containing all the analytes of interest, spiked at a concentration 1 - 4 times the calculated MDL.

11.0 NONCONFORMANCE AND CORRECTIVE ACTION

11.1 Any unplanned deviation from this procedure must be documented on a nonconformance memo.

11.2 The Organics Director should outline and document a corrective action that will prevent a reoccurrence of a similar concern.

12.0 RECORD MAINTENANCE

12.1 All raw data files are backed up on the system then transferred to DVD

12.2 All hard copy packages are filed and saved for a minimum of 5 years.

12.3 All run logbooks, standard prep logbooks, refrigerator logs, extraction logs are saved for a minimum of 5 years.

13.0 POLLUTION PREVENTION

13.1 The chemicals needed for these analyses are purchased as needed, therefore climinating the disposal of unused expired standards.

13.2 The sample bottles provided are appropriate to obtain a reprcsentative sample, but limit the amount of sample required for disposal.

14.0 WASTE MANAGEMENT

14.1 Samples and chemicals are disposed of following the procedures outlined in SOP 7003 (Sample Storage and Disposal).

15.0 DEFINITIONS

15.1 Please refer to SOP 1010.

16.0 ESTIMATION OF UNCERTAINTY

16.1 Refer to SOP No. 1013 for calculation of estimation of uncertainty associated with an analytical result. The calculated estimation of uncertainty for this method is listed below:

Soil

Mean X	Mean Rec	S	RSD	STD2	STD3	
52.78184	106	**8.33368821**	**0.15788931**	16.6673764	25.0010646	**Chlorodifluoromethane**
37.699625	75	**11.9411938**	**0.31674569**	23.8823876	35.8235815	**Dichlorodifluoromethane**
44.29945	89	**6.58108457**	**0.14855906**	13.1621691	19.7432537	**Chloromethane**
2987.30745	93	**5.62766706**	**0.12102197**	11.2553341	16.8830012	**Bromomethane**
45.581285	91	**6.55576402**	**0.14382578**	13.111528	19.6672921	**Vinyl Chloride**

47.43443	95	**4.3948285**	**0.0926506**	8.78965701	13.1844855	**Chloroethane**
46.093995	92	**6.07409325**	**0.13177624**	12.1481865	18.2222798	**Trichlorofluoromethane**
83.74809	167	**21.3640933**	**0.25509947**	42.7281867	64.09228	**Ethyl ether**
102.936025	206	**32.2280365**	**0.31308802**	64.4560729	96.6841094	**Furan**
45.975245	92	**5.78893723**	**0.12591422**	11.5778745	17.3668117	**1,1,2-Trichloro-1,2,2-Trifluromethane**
48.93536	98	**6.27694398**	**0.12827011**	12.553888	18.8308319	**Methylene Chloride**
229.38502	115	**30.65681**	**0.13364783**	61.3136201	91.9704301	**Acrolein**
54.398305	109	**15.13897**	**0.27829856**	30.27794	45.4169099	**Acrylonitrile**
45.732795	91	**6.21347981**	**0.13586486**	12.4269596	18.6404394	**Idomethane**
235.54204	118	**45.4132703**	**0.19280325**	90.8265406	136.239811	**Acetone**
48.06214	96	**4.47447452**	**0.0930977**	8.94894903	13.4234235	**Carbon Disulfide**
256.069765	128	**47.5154526**	**0.18555667**	95.0309053	142.546358	**t-Butyl Alcohol**
51.72045	103	**6.28580399**	**0.12153421**	12.571608	18.857412	**n-Hexane**
50.638745	101	**7.10476926**	**0.14030303**	14.2095385	21.3143078	**Di-isopropyl-ether**
51.441765	103	**5.705041**	**0.1109029**	11.410082	17.1151231	**1,1-Dichloroethene**
48.7335105	97	**6.1719187**	**0.1266463**	12.3438374	18.5157561	**Methyl Acetate**
42.24823	84	**6.58427229**	**0.15584729**	13.1685446	19.7528169	**Metyl-t-butyl ether**
51.29646	103	**6.62999981**	**0.12924868**	13.2599996	19.8899994	**1,1-Dichloroethane**
49.136305	98	**6.03754224**	**0.12287335**	12.0750845	18.1126267	**trans-1,2-Dichloroethene**
45.44369	91	**7.12993358**	**0.15689601**	14.2598672	21.3898007	**Ethyl-t-butyl ether**
51.344325	103	**6.56567377**	**0.12787535**	13.1313475	19.6970213	**cis-1,2-Dichloroethene**
49.89272	100	**6.34448357**	**0.12716251**	12.6889671	19.0334507	**Bromochloromethane**
49.254865	99	**6.74480132**	**0.13693675**	13.4896026	20.234404	**2,2-Dichloropropane**
176.109485	352	**597.860154**	**3.39482086**	1195.72031	1793.58046	**Ethyl acetate**
2628.96239	105	**981.324642**	**0.37327451**	1962.64928	2943.97393	**1,4-Dioxane**
52.06535	104	**6.88524223**	**0.13224231**	13.7704845	20.6557267	**1,1-Dichloropropene**
48.282375	97	**7.14070519**	**0.14789465**	14.2814104	21.4221156	**Chloroform**
53.123595	106	**7.26090482**	**0.13667947**	14.5218096	21.7827144	**Cyclohexane**
45.09346	90	**6.6164949**	**0.14672848**	13.2329898	19.8494847	**1,2-Dichloroethane**
62.134805	124	**10.9854822**	**0.17680078**	21.9709645	32.9564467	**2-Butanone**
45.793095	92	**6.4691694**	**0.14126954**	12.9383388	19.4075082	**1,1,1-Trichloroethane**
45.776045	92	**6.6183507**	**0.14458109**	13.2367014	19.8550521	**Carbon Tetrachloride**
48.12676	96	**6.98462582**	**0.14512977**	13.96925164	20.9538775	**Vinyl Acetate**
49.347995	99	**7.35491972**	**0.14904192**	14.70983944	22.0647592	**Bromodichloromethane**
53.51843	107	**8.01791396**	**0.14981594**	16.03582791	24.0537419	**Methylcyclohexane**
46.87087	94	**7.65169234**	**0.16325049**	15.30338468	22.955077	**Dibromomethane**
53.05617	106	**7.33915559**	**0.13832803**	14.67831118	22.0174668	**1,2-Dichloropropane**
45.92062	92	**7.26493743**	**0.15820643**	14.52987486	21.7948123	**Trichloroethene**
46.347715	93	**6.56633062**	**0.14167539**	13.13266123	19.6989918	**Benzene**
45.84067	92	**7.65508095**	**0.16699322**	15.31016191	22.9652429	**Tert-Amyl methyl ether**
46.495655	93	**6.18236333**	**0.13296647**	12.36472666	18.54709	**Iso-propylacetate**
43.06992	86	**5.23731803**	**0.12160037**	10.47463607	15.7119541	**Methyl Methacrylate**
43.359895	87	**5.94788605**	**0.13717483**	11.8957721	17.8436581	**Dibromochloromethane**
39.43453	79	**4.8106371**	**0.12199048**	9.621274196	14.4319113	**2-Chloroethylvinylether**
47.22704	94	**5.51423696**	**0.11676016**	11.02847391	16.5427109	**cis-1,3-Dichloropropane**
47.851445	96	**6.36506278**	**0.13301715**	12.73012556	19.0951883	**trans-1,3-Dichloropropane**
41.129275	82	**4.86998612**	**0.11840681**	9.739972249	14.6099584	**Ethyl methacrylate**

46.183395	92	**5.18825651**	**0.1123403**	10.37651302	15.5647695	**1,1,2-Trichloroethane**
45.11146	90	**4.88010498**	**0.10817883**	9.760209957	14.6403149	**1,2-Dibromoethane**
48.614875	97	**5.47001872**	**0.11251739**	10.94003745	16.4100562	**1,3-Dichloropropane**
42.1239	84	**5.98109068**	**0.14198806**	11.96218136	17.943272	**4-Methyl-2-Pentanone**
35.73157	71	**6.53126786**	**0.18278704**	13.06253572	19.5938036	**2-Hexanone**
42.951765	86	**5.02055015**	**0.1168881**	10.04110031	15.0616505	**Tetrachloroethane**
45.407755	91	**4.9109542**	**0.10815232**	9.821908401	14.7328626	**Toluene**
42.03975	84	**4.77384874**	**0.11355559**	9.547697475	14.3215462	**1,1,1,2-Tetrachloroethane**
44.379135	89	**5.02798394**	**0.11329612**	10.05596788	15.0839518	**Chlorobenzene**
36.276075	73	**5.07288479**	**0.13984106**	10.14576958	15.2186544	**n-Butyl acrylate**
36.37656	73	**5.33857237**	**0.14675858**	10.67714473	16.0157171	**n-Amyl acetate**
41.601845	83	**4.11947149**	**0.09902137**	8.238942972	12.3584145	**Bromoform**
48.208135	96	**6.7337863**	**0.13968154**	13.4675726	20.2013589	**Ethylbenzene**
50.647695	101	**4.80665771**	**0.09490378**	9.613315411	14.4199731	**1,1,2,2-Tetrachloroethane**
49.659465	99	**6.2408052**	**0.12567202**	12.4816104	18.7224156	**Styrene**
86.48077	86	**13.6407735**	**0.15773187**	27.28154695	40.9223204	**m&p-Xylene**
45.76528	92	**5.66065511**	**0.12368886**	11.32131022	16.9819653	**o-Xylene**
51.4643	103	**6.53761894**	**0.12703212**	13.07523788	19.6128568	**Trans-1,4-Dichloro-2-butanone**
45.375555	91	**5.34231481**	**0.11773553**	10.68462963	16.0269444	**1,3-Dichlorobenzene**
42.79706	86	**5.20554002**	**0.12163312**	10.41108003	15.61662	**1,4-Dichlorobenzene**
44.1112	88	**5.28977561**	**0.1199191**	10.57955122	15.8693268	**1,2-Dichlorobenzene**
48.062695	96	**6.65157727**	**0.13839376**	13.30315454	19.9547318	**Isopropylbenzene**
215.04674	86	**35.9879159**	**0.16734927**	71.97583181	107.963748	**Cyclohexanone**
47.781975	96	**7.14297643**	**0.14949103**	14.28595285	21.4289293	**Camphene**
45.62638	91	**4.42742985**	**0.09703662**	8.8548597	13.2822895	**1,2,3-Trichloropropane**
50.7294235	101	**7.24729341**	**0.14286173**	14.49458682	21.7418802	**2-Chlorotoluene**
47.13317	94	**6.87803305**	**0.14592766**	13.7560661	20.6340992	**p-Ethyltoluene**
50.34857	101	**6.81598191**	**0.13537588**	13.63196383	20.4479457	**4-Chlorotoluene**
49.401915	99	**6.29745536**	**0.12747391**	12.59491072	18.8923661	**n-Propylbenzene**
45.633145	91	**5.31027527**	**0.11636882**	10.62055053	15.9308258	**Bromobenzene**
43.35223	87	**5.82058695**	**0.13426269**	11.64117391	17.4617609	**1,3,5-Trimethylbenzene**
39.192645	78	**5.19386721**	**0.13252148**	10.38773442	15.5816016	**Butyl methacrylate**
45.920535	92	**5.99075311**	**0.13045913**	11.98150622	17.9722593	**t-butylbenzene**
44.33527	89	**5.67675548**	**0.12804152**	11.35351096	17.0302664	**1,2,4-trimethylbenzene**
50.29462	101	**6.5330163**	**0.12989493**	13.0660326	19.5990489	**sec-butylbenzene**
26783.5884	96	**6.26305078**	**0.13044711**	12.52610155	18.7891523	**4-Isopropyltoluene**
50.955905	102	**7.01079916**	**0.13758561**	14.02159833	21.0323975	**n-butylbenzene**
45.777615	92	**7.3866302**	**0.161359**	14.77326041	22.1598906	**p-Diethylbenzene**
38.716295	77	**7.43804954**	**0.19211677**	14.87609907	22.3141486	**1,2,4,5-Tetramethylbenzene**
41.91954	84	**6.08935129**	**0.14526284**	12.17870259	18.2680539	**1,2-Dibromo-3-Chloropropane**
327.37716	65	**47.5414614**	**0.14521924**	95.08292272	142.624384	**Camphor**
45.052325	90	**6.14719069**	**0.13644558**	12.29438138	18.4415721	**Hexachlorobutadiene**
42.959545	86	**6.8032522**	**0.15836416**	13.60650441	20.4097566	**1,2,4-Trichlorobenzene**
45.46289	91	**7.36893095**	**0.16208673**	14.73786191	22.1067929	**1,2,3-Trichlrobenzene**
37.912915	76	**6.57542717**	**0.17343502**	13.15085435	19.7262815	**Naphthalene**

Aqueous

Mean X	Mean Rec	STD	RSD	STD2	STD3	
21.75263	109	4.24965654	0.19536288	8.499313081	12.7489696	Chlorodifluoromethane
18.08577	90	6.1305269	0.33896964	12.2610538	18.3915807	Dichlorodifluoromethane
18.6664	93	2.31975814	0.12427453	4.639516289	6.95927443	Chloromethane
16.41288	82	3.80305447	0.23171159	7.606108931	11.4091634	Bromomethane
20.851625	104	3.60752179	0.17300914	7.215043573	10.8225654	Vinyl Chloride
18.239365	91	3.7864974	0.20760029	7.572994809	11.3594922	Chloroethane
19.746565	99	4.67314329	0.23665601	9.34628658	14.0194299	Trichlorofluoromethane
30.19377	151	7.71446945	0.25549872	15.4289389	23.1434083	Ethyl ether
36.39434	182	12.232968	0.33612281	24.46593599	36.698904	Furan
19.97298	100	3.85698181	0.19310998	7.713963615	11.5709454	1,1,2-Trichloro-1,2,2-Trifluromethane
20.637355	103	3.21964728	0.15601066	6.439294558	9.65894184	Methylene Chloride
80.79506	81	10.0439155	0.12431348	20.08783092	30.1317464	Acrolein
18.797025	94	2.20527588	0.11732047	4.410551766	6.61582765	Acrylonitrile
20.570175	103	3.27039114	0.15898704	6.540782283	9.81117343	Idomethane
92.011805	92	16.6600665	0.18106445	33.32013295	49.9801994	Acetone
18.28134	91	3.71775999	0.20336365	7.435519989	11.15328	Carbon Disulfide
80.61869	81	18.7031595	0.23199533	37.40631902	56.1094785	t-Butyl Alcohol
18.122325	91	3.60614245	0.19898895	7.212284893	10.8184273	n-Hexane
19.441575	97	2.82736423	0.14542876	5.654728451	8.48209268	Di-isopropyl-ether
20.696305	103	2.88964417	0.13962126	5.779288331	8.66893251	1,1-Dichloroethene
19.203745	96	2.22585466	0.11590732	4.451709323	6.67756398	Methyl Acetate
18.49944	92	2.65195913	0.14335348	5.303918254	7.95587738	Metyl-t-butyl ether
19.870735	99	2.77820911	0.13981411	5.556418213	8.33462732	1,1-Dichloroethane
21.43784	107	3.51965391	0.1641795	7.03930782	10.5589617	trans-1,2-Dichloroethene
18.990295	95	2.67312641	0.14076276	5.346252821	8.01937923	Ethyl-t-butyl ether
19.82429	99	3.07009791	0.15486547	6.140195826	9.21029374	cis-1,2-Dichloroethene
19.08351	95	2.20569348	0.11558112	4.41138697	6.61708045	Bromochloromethane
19.36299	97	3.41009183	0.17611391	6.820183668	10.2302755	2,2-Dichloropropane
16.915715	85	2.46073783	0.14547052	4.921475662	7.38221349	Ethyl acetate
914.24785	91	128.718424	0.14079161	257.4368484	386.155273	1,4-Dioxane
21.217275	106	2.91269582	0.13727945	5.825391632	8.73808745	1,1-Dichloropropene
19.79201	99	2.98968478	0.15105514	5.979369551	8.96905433	Chloroform
19.350515	97	2.36263023	0.1220965	4.725260467	7.0878907	Cyclohexane
18.84203	94	2.98106424	0.15821354	5.96212848	8.94319272	1,2-Dichloroethane
17.568245	88	3.3927007	0.19311552	6.785401404	10.1781021	2-Butanone
20.077915	100	2.1740138	0.10827886	4.348027598	6.52204141	1,1,1-Trichloroethane
19.624505	98	4.038592	0.20579332	8.077183995	12.115776	Carbon Tetrachloride
17.289905	86	2.86026938	0.16543002	5.720538765	8.58080815	Vinyl Acetate
19.183535	96	3.21330344	0.1675032	6.42660688	9.63991032	Bromodichloromethane
18.599765	93	3.62288781	0.19478138	7.245775613	10.8686634	Methylcyclohexane
19.95909	100	3.19233878	0.1599441	6.384677551	9.57701633	Dibromomethane
19.930905	100	3.27687285	0.16441164	6.553745696	9.83061854	1,2-Dichloropropane
20.444115	102	3.02290776	0.147862	6.045815513	9.06872327	Trichloroethene
20.881325	104	2.61969105	0.12545617	5.239382103	7.85907315	Benzene
19.108895	96	2.63336159	0.13780816	5.266723182	7.90008477	Tert-Amyl methyl ether

15.977565	80	**2.04450426**	**0.12796094**	4.089008515	6.13351277	**Iso-propylacetate**
16.095545	80	**1.89399618**	**0.11767208**	3.787992364	5.68198855	**Methyl Methacrylate**
16.864405	84	**2.13609318**	**0.12666282**	4.272186356	6.40827953	**Dibromochloromethane**
16.13157	81	**1.51998157**	**0.09422403**	3.039963138	4.55994471	**2-Chloroethylvinylether**
16.969135	85	**1.857162**	**0.10944353**	3.714324001	5.571486	**cis-1,3-Dichloropropane**
15.934885	80	**2.09539723**	**0.13149748**	4.190794465	6.2861917	**trans-1,3-Dichloropropane**
15.509825	78	**2.81227296**	**0.18132203**	5.624545913	8.43681887	**Ethyl methacrylate**
17.483365	87	**1.8534178**	**0.10601036**	3.706835595	5.56025339	**1,1,2-Trichloroethane**
17.22125	86	**1.57335857**	**0.09136146**	3.146717137	4.72007571	**1,2-Dibromoethane**
17.73132	89	**2.0486808**	**0.11554023**	4.097361596	6.14604239	**1,3-Dichloropropane**
15.982275	80	**2.43874003**	**0.15259029**	4.877480068	7.3162201	**4-Methyl-2-Pentanone**
13.37116	67	**3.32680606**	**0.2488046**	6.653612129	9.98041819	**2-Hexanone**
19	95	**2.15838661**	**0.1135993**	4.316773229	6.47515984	**Tetrachloroethane**
18.293265	91	**1.8421472**	**0.10070084**	3.684294397	5.5264416	**Toluene**
18.5938	93	**1.95070728**	**0.10491171**	3.901414552	5.85212183	**1,1,1,2-Tetrachloroethane**
19.24988	96	**1.88528056**	**0.09793726**	3.770561115	5.65584167	**Chlorobenzene**
14.761105	74	**2.97438386**	**0.20150144**	5.948767715	8.92315157	**n-Butyl acrylate**
14.643785	73	**2.92985626**	**0.20007507**	5.859712518	8.78956878	**n-Amyl acetate**
14.91253	75	**1.82979189**	**0.12270164**	3.659583773	5.48937566	**Bromoform**
19.35818	97	**2.49146882**	**0.12870367**	4.982937639	7.47440646	**Ethylbenzene**
17.442905	87	**2.35277636**	**0.13488443**	4.705552712	7.05832907	**1,1,2,2-Tetrachloroethane**
19.519185	98	**1.64802125**	**0.08443084**	3.296042507	4.94406376	**Styrene**
39.1572	78	**3.33046538**	**0.08505372**	6.660930763	9.99139614	**m&p-Xylene**
19.17005	96	**2.02595341**	**0.10568326**	4.051906816	6.07786022	**o-Xylene**
15.473095	77	**2.74173737**	**0.17719386**	5.483474736	8.2252121	**Trans-1,4-Dichloro-2-butanone**
18.89085	94	**1.94631322**	**0.10302941**	3.892626435	5.83893965	**1,3-Dichlorobenzene**
18.50334	93	**1.75262595**	**0.09471944**	3.505251897	5.25787785	**1,4-Dichlorobenzene**
18.882685	94	**2.14199929**	**0.11343722**	4.283998575	6.42599786	**1,2-Dichlorobenzene**
18.670905	93	**1.9473998**	**0.10430131**	3.894799593	5.84219939	**Isopropylbenzene**
103.63701	104	**33.4668991**	**0.32292421**	66.93379825	100.400697	**Cyclohexanone**
14.84314	74	**1.89834939**	**0.12789406**	3.796698778	5.69504817	**Camphene**
15.770105	79	**1.97494114**	**0.12523323**	3.949882279	5.92482342	**1,2,3-Trichloropropane**
18.893725	94	**2.4132508**	**0.12772763**	4.826501595	7.23975239	**2-Chlorotoluene**
19.21698	96	**1.97665458**	**0.10285979**	3.953309164	5.92996375	**p-Ethyltoluene**
18.81708	94	**2.4711969**	**0.13132733**	4.942393798	7.4135907	**4-Chlorotoluene**
18.421035	92	**2.00942694**	**0.10908328**	4.018853873	6.02828081	**n-Propylbenzene**
17.266015	86	**1.60802974**	**0.09313265**	3.216059476	4.82408921	**Bromobenzene**
18.628345	93	**2.29749331**	**0.1233332**	4.594986617	6.89247992	**1,3,5-Trimethylbenzene**
16.5374	83	**2.14201862**	**0.12952572**	4.284037233	6.42605585	**Butyl methacrylate**
18.94482	95	**2.08206915**	**0.10990176**	4.1641383	6.24620745	**t-butylbenzene**
19.170005	96	**2.44003189**	**0.12728384**	4.880063775	7.32009566	**1,2,4-trimethylbenzene**
18.523085	93	**2.32465539**	**0.12550044**	4.649310775	6.97396616	**sec-butylbenzene**
18.74098	94	**2.1253339**	**0.1134057**	4.250667793	6.37600169	**4-Isopropyltoluene**
17.618345	88	**2.25767171**	**0.12814323**	4.515343427	6.77301514	**n-butylbenzene**
15.986515	80	**2.41136378**	**0.15083736**	4.822727568	7.23409135	**p-Diethylbenzene**
15.09361	75	**2.48355238**	**0.1645433**	4.967104767	7.45065715	**1,2,4,5-Tetramethylbenzene**
15.4975	77	**2.95170664**	**0.19046341**	5.903413284	8.85511993	**1,2-Dibromo-3-Chloropropane**

144.677755	72	**27.0002995**	**0.18662371**	54.00059909	81.0008986	**Camphor**
13.291305	66	**2.69902372**	**0.20306687**	5.398047443	8.09707116	**Hexachlorobutadiene**
17.33448	87	**2.21581871**	**0.12782724**	4.431637426	6.64745614	**1,2,4-Trichlorobenzene**
13.66333	68	**2.32517072**	**0.17017599**	4.650341439	6.97551216	**1,2,3-Trichlrobenzene**
14.350445	72	**4.44063544**	**0.30944235**	8.881270875	13.3219063	**Naphthalene**

TABLE 1

BFB (4-BROMOFLUOROBENZENE) MASS INTENSITY CRITERIA[a]

m/z	Required Intensity (relative abundance)
50	15 to 40% of m/z 95
75	30 to 60% of m/z 95
95	Base peak, 100% relative abundance
96	5 to 9% of m/z 95
173	Less than 2% of m/z 174
174	Greater than 50% of m/z 95
175	5 to 9% of m/z 174
176	Greater than 95% but less than 101% of m/z 174
177	5 to 9% of m/z 176

[a] Alternate tuning criteria may be used, (e.g. CLP, Method 524.2, or manufacturers" instructions), provided that method performance is not adversely affected.

TABLE 2

CHARACTERISTIC MASSES (m/z) FOR ORGANIC COMPOUNDS OF INTEREST

Compound	Primary Characteristic Ion	Secondary Characteristic Ion(s)
Acetone	58	43
Acrolein	56	55, 58
Acrylonitrile	53	52, 51
Benzene	78	-
Bromobenzene	156	77, 158
Bromochloromethane	128	49, 130
Bromodichloromethane	83	85, 127
Bromoform	173	175, 254
Bromomethane	94	96
2-Butanone	72	43
n-Butylbenzene	91	92, 134
sec-Butylbenzene	105	134
tert-Butylbenzene	119	91, 134
tert-Butyl Alcohol	59	43
Carbon disulfide	76	78
Carbon tetrachloride	117	119
Chlorobenzene	112	77, 114
Chlorodibromomethane	129	208, 206
Chloroethane	64 (49*)	66 (51*)
2-Chloroethyl vinyl ether	63	65, 106
Chloroform	83	85
Chloromethane	50 (49*)	52 (51*)
2-Chlorotoluene	91	126
4-Chlorotoluene	91	126
Cyclohexanone	55	42,98
1,2-Dibromo-3-chloropropane	75	155, 157
1,2-Dibromoethane	107	109, 188
Dibromomethane	93	95, 174
1,2-Dichlorobenzene	146	111, 148
1,3-Dichlorobenzene	146	111, 148
1,4-Dichlorobenzene	146	111, 148
Dichlorodifluoromethane	85	87
1,1-Dichloroethane	63	65, 83
1,2-Dichloroethane	62	98
1,1-Dichloroethene	96	61, 63

TABLE 2 (cont.)

Compound	Primary Characteristic Ion	Secondary Characteristic Ion(s)
cis-1,2-Dichloroethene	96	61, 98
trans-1,2-Dichloroethene	96	61, 98
1,2-Dichloropropane	63	112
1,3-Dichloropropane	76	78
2,2-Dichloropropane	77	97
1,1-Dichloropropene	75	110, 77
cis-1,3-Dichloropropene	75	77, 39
trans-1,3-Dichloropropene	75	77, 39
Di-isopropyl ether	45	87
1,4-Dioxane	88	58, 43, 57
Ethylbenzene	91	106
Hexachlorobutadiene	225	223, 227
2-Hexanone	43	58, 57, 100
Iodomethane	142	127, 141
Isopropylbenzene	105	120
p-Isopropyltoluene	119	134, 91
Methyl acetate	43	74
Methyl-t-butyl ether	73	57
Methylene chloride	84	86, 49
Methyl-t-butyl ether	73	57
Methylcyclohexane	83	55,98
Methylene chloride	84	86, 49
4-Methyl-2-pentanone	100	43, 58, 85
Naphthalene	128	-
n-Propylbenzene	91	120
Styrene	104	78
1,2,3-Trichlorobenzene	180	182, 145
1,2,4-Trichlorobenzene	180	182, 145
1,1,1,2-Tetrachloroethane	131	133, 119
1,1,2,2-Tetrachloroethane	83	131, 85
Tetrachloroethene	164	129, 131, 166
Toluene	92	91
1,1,1-Trichloroethane	97	99, 61
1,1,2-Trichloroethane	83	97, 85
Trichloroethene	95	97, 130, 132
Trichlorofluoromethane	151	101, 153
1,2,3-Trichloropropane	75	77
1,2,4-Trimethylbenzene	105	120
1,3,5-Trimethylbenzene	105	120
Vinyl acetate	43	86
Vinyl chloride	62	64
n-Hexane	57	41, 43

TABLE 2 (cont.)

Compound	Primary Characteristic Ion	Secondary Characteristic Ion(s)
o-Xylene	106	91
m-Xylene	106	91
p-Xylene	106	91
Chlorodifluoromethane	51	85
p-Ethyltoluene	105	120
p-Diethylbenzene	119	105,134
1,2,4,5-Tetramethylbenzene	119	134
tert-Amylmethyl ether	73	87,55
Ethyl Acetate	43	45,88
Isopropyl Acetate	43	61,87
n-Amyl Acetate	43	70,42
Butyl methacrylate	41	69,87
Methyl methacrylate	41	69,100
Ethyl methacrylate	41	69,99
n-Butyl acrylate	55	56,73
Ethyl tert butyl ether	59	87, 57
Internal Standards/Surrogates:		
Chlorobenzene-d_5	117	
1,4-Dichlorobenzene-d_4	152	115, 150
4-Bromofluorobenzene	95	174, 176
1,2-Dichloroethane-d_4	102	
Dibromofluoromethane	113	
Toluene-d_8	98	
Fluorobenzene	96	77

Characteristic ion for an ion trap mass spectrometer (to be used when ion-molecule reactions are observed).

Table 3 (extended parameter list)

ANALYTE	CAS #	ANALYTE	CAS #
1,1,1,2-Tetrachloroethane	630-20-6	Chlorobenzene	108-90-7
1,1,1-Trichloroethane	71-55-6	Chlorodifluoromethane	75-45-6
1,1,2,2-Tetrachloroethane	79-34-5	Chloroethane	75-00-3
1,1,2-Trichloroethane	79-00-5	Chloroform	67-66-3
1,1,2-trichloro-1,2,2-trifluoroethane	76-13-1	Chloromethane	74-87-3
1,1-Dichloroethane	75-34-3	cis-1,2-Dichloroethene	156-59-2
1,1-Dichloroethene	75-35-4	cis-1,3-Dichloropropene	10061-01-5
1,1-Dichloropropene	563-58-6	Cyclohexane	110-82-7
1,2,3-Trichloropropane	96-18-4	Cyclohexanone	108-94-1
1,2,3-Trichlorobenzene	87-61-6	Dibromochloromethane	124-48-1
1,2,4-Trichlorobenzene	120-82-1	Dibromoethane	540-49-8
1,2,4-Trimethylbenzene	95-63-6	Dibromomethane	74-95-3
1,2,4,5-Tetramethylbenzene	95-93-2	Dichlorodifluoromethane	75-71-8
1,2-Dibromo-3-chloropropane	96-12-8	Di-isopropyl-ether	108-20-3
1,2-Dibromoethane	106-93-4	Ethylbenzene	100-41-4
1,2-Dichloroethane	107-06-2	Hexachlorobutadiene	87-68-3
1,2-Dichlorobenzene	95-50-1	n-hexane	110-54-3
1,2-Dichloropropane	78-87-5	m-Xylene	108-38-3
1,2-Dinitrobenzene	528-29-0	Methylcyclohexane	108-87-2
1,3,5-Trimethylbenzene	108-67-8	Methylene chloride	75-09-2
1,3-Dichloropropane	142-28-9	m&p-Xylenes	1330-20-7
1,3-Dichlorobenzene	541-73-1	Methyl-t-butyl ether	1634-04-4
1,4-Dichlorobenzene	106-46-7	N-Butylbenzene	104-51-8
1,4-Dioxane	123-91-1	N-Propylbenzene	103-65-1
1-Chlorobutane	109-69-3	Naphthalene	91-20-3
2,2-Dichloropropane	594-20-7	o-Xylene	95-47-6
2-Butanone	78-93-3	p-Ethyltoluene	622-96-8
2-Chloroethylvinylether	110-75-8	p-Diethylbenzene	105-05-5
2-Hexanone	591-78-6	p-Xylene	106-42-3
2-Methyl-2-propanol	75-65-0	Styrene	100-42-5
4-Methyl-2-pentanone	108-10-1	t-Butyl Alcohol	75-65-0
Acetone	67-64-1	t-Butylbenzene	98-06-6
Acrolein	107-02-8	tert-Amylmethyl ether	994-05-8
Acrylonitrile	107-13-1	Tetrachloroethene	127-18-4
Benzene	71-43-2	Tetrahydrofuran	109-99-9
Bromofluorobenzene	460-00-4	Toluene	108-88-3
Bromobenzene	108-86-1	trans-1,2-Dichloroethene	156-60-5
Bromochloromethane	74-97-5	trans-1,3-dichloropropene	10061-02-6
Bromodichloromethane	75-27-4	trans-1,4-Dichloro-2-butene	110-57-6
Bromoform	75-25-2	Trichloroethene	79-01-6
Bromomethane	74-83-9	Trichlorofluoromethane	75-69-4

Table 3 (extended parameter list cont.)

Carbon disulfide	75-15-0	Vinyl acetate	108-05-4
Carbon tetrachloride	56-23-5	Vinyl chloride	75-01-4
Methyl acetate	79-20-9	Ethyl acetate	141-78-6
n-Amyl acetate	628-63-7	Isopropyl acetate	108-21-4
Methyl methacrylate	80-62-6	Butyl methacrylate	97-88-1
n-Butyl acrylate	141-32-2	Ethyl methacrylate	97-63-2
Ethyl tert butyl ether	637-92-3		

Table 4 Recommended Minimum Relative Response Factor Criteria for Initial and Continuing Calibration Verification

Volatile Compound	Minimum Response Factor (RF)[a]
Dichlorodifluoromethane	0.100
Chloromethane	0.100
Vinyl chloride	0.100
Bromomethane	0.100
Chloroethane	0.100
Trichlorofluoromethane	0.100
1,1-Dichloroethene	0.100
1,1,2-Trichloro- 1,2,2-trifluoroethane	0.100
Acetone	0.100
Carbon Disulfide	0.100
Methyl Acetate	0.100
Methylene chloride	0.100
Trans- 1,2-Dichloroethene	0.100
Cis- 1,2-Dichloroethene	0.100
Methyl tert-Butyl ether	0.100
1,1-Dichloroethane	0.200
2-Butanone	0.100
Chloroform	0.200
1,1,1-Trichloroethane	0.100
Cyclohexane	0.100
Carbon Tetrachloride	0.100
Benzene	0.500
1,2-Dichloroethane	0.100
Trichloroethene	0.200
Methylcyclohexane	0.100
1,2-Dichloropropane	0.100
Bromodichloromethane	0.200
Cis-1,3,Dichloropropene	0.200
Trans-1,3,Dichloropropene	0.100
4-Methyl-2-pentanone	0.100
Toluene	0.400
1,1,2-Trichloroethane	0.100
Tetrachloroethane	0.200
2-Hexanone	0.100
Dibromochloromethane	0.100
1,2-Dibromoethane	0.100
Chlorobenzene	0.500
Ethylbenzene	0.100
M+p-Xylene	0.100
o-Xylene	0.300
Styrene	0.300
Bromoform	0.100

Table 4 Recommended Minimum Relative Response Factor Criteria for Initial and Continuing Calibration Verification (cont).

Volatile Compound	Minimum Response Factor (RF)[a]
Isopropylbenzene	0.100
1,1,2,2-Tetrachloroethane	0.300
1,3-Dichlorobenzene	0.600
1,4-Dichlorobenzene	0.500
1,2-Dichlorobenzene	0.400
1,2-Dibromo-3-chloropane	0.050
1,2,4-Trichlorobenzene	0.200
Ethyl Acetate	0.100
Isopropyl acetate	0.100
n-Amyl Acetate	0.100
Butyl methacrylate	0.100
Ethyl methacrylate	0.100
n-Butyl acrylate	0.100
n-Hexane	0.100

[a] The project-specific response factors obtained may be affected by the quantitation ion selected and when using possible alternate ions the actual response factors may be lower than those listed. In addition, lower than the recommended minimum response factors may be accepted for those compounds that are not considered critical target analytes and associated data may be used for screening purposes.

TABLE 5
MBS/MS/MSD Recovery limits

	SOIL		AQUEOUS	
	Lower	Upper	Lower	Upper
1,1,1,2-Tetrachloroethane	50	130	70	130
1,1,1-Trichloroethane	50	130	70	130
1,1,2,2-Tetrachloroethane	50	130	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	50	130	50	150
1,1,2-Trichloroethane	50	130	70	130
1,1-Dichloroethane	50	130	70	130
1,1-Dichloroethene	50	130	70	130
1,1-Dichloropropene	50	130	70	130
1,2,3-Trichlorobenzene	50	130	70	130
1,2,3-Trichloropropane	50	130	70	130
1,2,4-Trichlorobenzene	50	130	70	130
1,2,4-Trimethylbenzene	50	130	70	130
1,2-Dibromo-3-chloropropane	50	130	50	150
1,2-Dibromoethane	50	130	70	130
1,2-Dichlorobenzene	50	130	70	130
1,2-Dichloroethane	50	130	70	130
1,2-Dichloropropane	50	130	70	130
1,3,5-Trimethylbenzene	50	130	70	130
1,3-Dichlorobenzene	50	130	70	130
1,3-Dichloropropane	50	130	70	130
1,4-Dichlorobenzene	50	130	70	130
1,4-Dioxane	50	130	50	150
2,2-Dichloropropane	50	130	70	130
2-Butanone	20	130	50	150
2-Chloroethylvinyl ether	50	130	70	130
2-Chlorotoluene	50	130	70	130
2-Hexanone	20	130	50	150
4-Chlorotoluene	50	130	70	130
4-Isopropyltoluene	50	130	70	130
4-Methyl-2-pentanone	20	130	50	150
Acetone	20	130	50	150
Acrolein	20	130	50	150
Acrylonitrile	20	130	50	150
Benzene	50	130	70	130
Bromobenzene	50	130	70	130
Bromochloromethane	50	130	70	130
Bromodichloromethane	50	130	70	130
Bromoform	20	130	70	130
Bromomethane	20	130	50	150
Carbon disulfide	50	130	50	150
Carbon tetrachloride	50	130	50	150
Chlorobenzene	50	130	70	130
Chloroethane	20	130	50	150

	SOIL		AQUEOUS	
	Lower	Upper	Lower	Upper
Chloroform	50	130	70	130
Chloromethane	20	130	50	150
cis-1,2-Dichloroethene	50	130	70	130
cis-1,3-Dichloropropene	50	130	70	130
Cyclohexane	50	130	70	130
Dibromochloromethane	50	130	70	130
Dibromomethane	50	130	70	130
Dichlorodifluoromethane	20	130	50	150
Diisopropyl ether	50	130	70	130
Ethylbenzene	50	130	70	130
Hexachlorobutadine	50	130	50	150
Iodomethane	50	130	50	150
Isopropylbenzene	50	130	70	130
m&p-Xylenes	50	130	70	130
Methyl acetate	50	130	50	150
Methylcyclohexane	50	130	70	130
Methylene chloride	50	130	70	130
Methyl-t-butyl ether	50	130	70	130
Naphthalene	50	130	50	150
n-Butylbenzene	50	130	70	130
n-Hexane	50	130	70	130
n-Propylbenzene	50	130	70	130
o-Xylene	50	130	70	130
sec-Butylbenzene	50	130	70	130
Styrene	50	130	70	130
t-butyl alcohol	20	130	50	150
t-Butylbenzene	50	130	70	130
Tetrachloroethene	50	130	50	150
Toluene	50	130	70	130
trans-1,2-Dichloroethene	50	130	70	130
trans,-1,3-Dichloropropene	50	130	70	130
Trichloroethene	50	130	70	130
Trichlorofluoromethane	20	130	50	150
Vinyl Acetate	50	130	50	150
Vinyl Chloride	20	130	50	150
n-Amyl acetate	50	130	70	130
Methyl methacrylate	50	130	70	130
n-Butyl acrylate	50	130	70	130
Isopropyl acetate	50	130	70	130
Butyl methacrylate	50	130	70	130
Ethyl methacrylate	50	130	70	130
Ethyl tert butyl ether	50	130	70	130

NOTE: In-house limits

TABLE 6

REPORTING LIMITS

Analyte	CAS#	Matrix	RL	Unit
1,1,1,2-Tetrachloroethane	630-20-6	Aqueous	1	ppb
1,1,1-Trichloroethane	71-55-6	Aqueous	1	ppb
1,1,2,2-Tetrachloroethane	79-34-5	Aqueous	1	ppb
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	Aqueous	1	ppb
1,1,2-Trichloroethane	79-00-5	Aqueous	1	ppb
1,1-Dichloroethane	75-34-3	Aqueous	1	ppb
1,1-Dichloroethene	75-35-4	Aqueous	1	ppb
1,1-Dichloropropene	563-58-6	Aqueous	1	ppb
1,2,3-Trichlorobenzene	87-61-6	Aqueous	1	ppb
1,2,3-Trichloropropane	96-18-4	Aqueous	1	ppb
1,2,4-Trichlorobenzene	120-82-1	Aqueous	1	ppb
1,2,4-Trimethylbenzene	95-63-6	Aqueous	1	ppb
1,2-Dibromo-3-Chloropropane	96-12-8	Aqueous	1	ppb
1,2-Dibromoethane	106-93-4	Aqueous	1	ppb
1,2-Dichlorobenzene	95-50-1	Aqueous	1	ppb
1,2-Dichloroethane	107-06-2	Aqueous	0.5	ppb
1,2-Dichloropropane	78-87-5	Aqueous	1	ppb
1,3,5-Trimethylbenzene	108-67-8	Aqueous	1	ppb
1,3-Dichlorobenzene	541-73-1	Aqueous	1	ppb
1,3-Dichloropropane	142-28-9	Aqueous	1	ppb
1,4-Dichlorobenzene	106-46-7	Aqueous	1	ppb
1,4-Dioxane	123-91-1	Aqueous	50	ppb
2,2-Dichloropropane	594-20-7	Aqueous	1	ppb
2-Butanone	78-93-3	Aqueous	1	ppb
2-Chloroethylvinylether	110-75-8	Aqueous	1	ppb
2-Chlorotoluene	95-49-8	Aqueous	1	ppb
2-Hexanone	591-78-6	Aqueous	1	ppb
4-Chlorotoluene	108-41-8	Aqueous	1	ppb
4-Isopropyltoluene	99-87-6	Aqueous	1	ppb
4-Methyl-2-Pentanone	108-10-1	Aqueous	1	ppb
Acetone	67-64-1	Aqueous	5	ppb
Acrolein	107-02-8	Aqueous	5	ppb
Acrylonitrile	107-13-1	Aqueous	1	ppb
Benzene	71-43-2	Aqueous	0.5	ppb
Bromobenzene	108-86-1	Aqueous	1	ppb
Bromochloromethane	74-97=5	Aqueous	1	ppb
Bromodichloromethane	75-27-4	Aqueous	1	ppb
Bromoform	75-25-2	Aqueous	1	ppb
Bromomethane	74-83-9	Aqueous	1	ppb
Carbon Disulfide	75-15-0	Aqueous	1	ppb
Carbon Tetrachloride	56-23-5	Aqueous	1	ppb
Chlorobenzene	108-90-7	Aqueous	1	ppb
Chlorodifluoromethane	75-45-6	Aqueous	1	ppb

Chloroethane	75-00-3	Aqueous	1	ppb
Chloroform	67-66-3	Aqueous	1	ppb
Chloromethane	74-87-3	Aqueous	1	ppb
cis-1,2-Dichloroethene	156-59-2	Aqueous	1	ppb
cis-1,3-Dichloropropene	10061-01-5	Aqueous	1	ppb
Cyclohexane	110-82-7	Aqueous	1	ppb
Cyclohexanone	108-94-1	Aqueous	5	ppb
Dibromochloromethane	124-48-1	Aqueous	1	ppb
Dibromomethane	74-95-3	Aqueous	1	ppb
Di-isopropyl-ether	108-20-3	Aqueous	1	ppb
Dichlorodifluoromethane	75-71-8	Aqueous	1	ppb
Ethylbenzene	100-41-4	Aqueous	1	ppb
Hexachlorobutadiene	87-68-3	Aqueous	1	ppb
Iodomethane	74-88-4	Aqueous	1	ppb
Isopropylbenzene	98-82-8	Aqueous	1	ppb
m&p-Xylenes	108-38-3 106-42-3	Aqueous	1	ppb
Methyl Acetate	79-20-9	Aqueous	1	ppb
Methylcyclohexane	108-87-2	Aqueous	1	ppb
Methylene Chloride	75-09-2	Aqueous	1	ppb
Methyl-t-butyl ether	1634-04-4	Aqueous	0.5	ppb
Naphthalene	91-20-3	Aqueous	1	ppb
n-amyl acetate	628-63-7	Aqueous	1	ppb
n-Butylbenzene	104-51-8	Aqueous	1	ppb
n-Hexane	110-54-3	Aqueous	1	ppb
n-Propylbenzene	103-65-1	Aqueous	1	ppb
o-Xylene	95-47-6	Aqueous	1	ppb
sec-Butylbenzene	135-98-8	Aqueous	1	ppb
Styrene	100-42-5	Aqueous	1	ppb
Tert-Amyl methyl ether	994-05-8	Aqueous	1	ppb
t-Butyl Alcohol	75-65-0	Aqueous	5	ppb
t-Butylbenzene	98-06-6	Aqueous	1	ppb
Tetrachloroethene	127-18-4	Aqueous	1	ppb
Toluene	108-88-3	Aqueous	1	ppb
trans-1,2-Dichloroethene	156-60-5	Aqueous	1	ppb
trans-1,3-Dichloropropene	10061-02-6	Aqueous	1	ppb
trans-1,4-Dichloro-2-butene	110-57-6	Aqueous	1	ppb
Trichloroethene	79-01-6	Aqueous	1	ppb
Trichlorofluoromethane	75-69-4	Aqueous	1	ppb
Vinyl Acetate	108-05-04	Aqueous	1	ppb
Vinyl Chloride	75-01-4	Aqueous	1	ppb

Analyte	CAS#	Matrix	RL	UNIT
1,1,1,2-Tetrachloroethane	630-20-6	Soil	0.002	ppm
1,1,1-Trichloroethane	71-55-6	Soil	0.002	ppm
1,1,2,2-Tetrachloroethane	79-34-5	Soil	0.002	ppm
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	Soil	0.002	ppm
1,1,2-Trichloroethane	79-00-5	Soil	0.002	ppm
1,1-Dichloroethane	75-34-3	Soil	0.002	ppm
1,1-Dichloroethene	75-35-4	Soil	0.002	ppm
1,1-Dichloropropene	563-58-6	Soil	0.002	ppm
1,2,3-Trichlorobenzene	87-61-6	Soil	0.002	ppm
1,2,3-Trichloropropane	96-18-4	Soil	0.002	ppm
1,2,4,5-Tetramethylbenzene	95-93-2	Soil	0.002	ppm
1,2,4-Trichlorobenzene	120-82-1	Soil	0.002	ppm
1,2,4-Trimethylbenzene	95-63-6	Soil	0.001	ppm
1,2-Dibromo-3-Chloropropane	96-12-8	Soil	0.002	ppm
1,2-Dibromoethane	106-93-4	Soil	0.001	ppm
1,2-Dichlorobenzene	95-50-1	Soil	0.002	ppm
1,2-Dichloroethane	107-06-2	Soil	0.002	ppm
1,2-Dichloropropane	78-87-5	Soil	0.002	ppm
1,3,5-Trimethylbenzene	108-67-8	Soil	0.001	ppm
1,3-Dichlorobenzene	541-73-1	Soil	0.002	ppm
1,3-Dichloropropane	142-28-9	Soil	0.002	ppm
1,4-Dichlorobenzene	106-46-7	Soil	0.002	ppm
1,4-Dioxane	123-91-1	Soil	0.1	ppm
2,2-Dichloropropane	594-20-7	Soil	0.002	ppm
2-Butanone	78-93-3	Soil	0.002	ppm
2-Chloroethylvinylether	110-75-8	Soil	0.002	ppm
2-Chlorotoluene	95-49-8	Soil	0.002	ppm
2-Hexanone	591-78-6	Soil	0.002	ppm
4-Chlorotoluene	108-41-8	Soil	0.002	ppm
4-Isopropyltoluene	99-87-6	Soil	0.001	ppm
4-Methyl-2-Pentanone	108-10-1	Soil	0.002	ppm
Acetone	67-64-1	Soil	0.01	ppm
Acrolein	107-02-8	Soil	0.01	ppm
Acrylonitrile	107-13-1	Soil	0.005	ppm
Benzene	71-43-2	Soil	0.001	ppm
Bromobenzene	108-86-1	Soil	0.002	ppm
Bromochloromethane	74-97=5	Soil	0.002	ppm
Bromodichloromethane	75-27-4	Soil	0.002	ppm
Bromoform	75-25-2	Soil	0.002	ppm
Bromomethane	74-83-9	Soil	0.002	ppm
Carbon Disulfide	75-15-0	Soil	0.002	ppm
Carbon Tetrachloride	56-23-5	Soil	0.002	ppm
Chlorobenzene	108-90-7	Soil	0.002	ppm
Chlorodifluoromethane	75-45-6	Soil	0.002	ppm

Chloroethane	75-00-3	Soil	0.002	ppm
Chloroform	67-66-3	Soil	0.002	ppm
Chloromethane	74-87-3	Soil	0.002	ppm
cis-1,2-Dichloroethene	156-59-2	Soil	0.002	ppm
cis-1,3-Dichloropropene	10061-01-5	Soil	0.002	ppm
Cyclohexane	110-82-7	Soil	0.002	ppm
Cyclohexanone	108-94-1	Soil	0.01	ppm
Dibromochloromethane	108-94-1	Soil	0.002	ppm
Dibromomethane	124-48-1	Soil	0.002	ppm
Dichlorodifluoromethane	75-71-8	Soil	0.002	ppm
Di-isopropyl-ether	108-20-3	Soil	0.002	ppm
Ethyl Acetate	141-78-6	Soil	0.002	ppm
Ethyl Ether	60-29-7	Soil	0.002	ppm
Ethylbenzene	100-41-4	Soil	0.001	ppm
Hexachlorobutadiene	87-68-3	Soil	0.002	ppm
Iodomethane	74-88-4	Soil	0.002	ppm
Isopropylbenzene	98-82-8	Soil	0.001	ppm
m&p-Xylenes	108-38-3 106-42-3	Soil	0.001	ppm
Methyl Acetate	79-20-9	Soil	0.002	ppm
Methylcyclohexane	108-87-2	Soil	0.002	ppm
Methylene Chloride	75-09-2	Soil	0.002	ppm
Methyl-t-butyl ether	1634-04-4	Soil	0.001	ppm
Naphthalene	91-20-3	Soil	0.001	ppm
n-amyl acetate	628-63-7	Soil	0.002	ppm
n-Butylbenzene	104-51-8	Soil	0.001	ppm
n-Hexane	110-54-3	Soil	0.002	ppm
n-Propylbenzene	103-65-1	Soil	0.001	ppm
o-Xylene	95-47-6	Soil	0.001	ppm
p-Diethylbenzene	105-05-5	Soil	0.002	ppm
p-Ethyltoluene	622-96-8	Soil	0.002	ppm
sec-Butylbenzene	135-98-8	Soil	0.001	ppm
Styrene	100-42-5	Soil	0.002	ppm
t-Butyl Alcohol	75-65-0	Soil	0.01	ppm
t-Butylbenzene	98-06-6	Soil	0.001	ppm
tert-Amyl methyl ether	994-05-8	Soil	0.002	ppm
Tetrachloroethene	127-18-4	Soil	0.002	ppm
Toluene	108-88-3	Soil	0.001	ppm
trans-1,2-Dichloroethene	156-60-5	Soil	0.002	ppm
trans-1,3-Dichloropropene	10061-02-6	Soil	0.002	ppm
trans-1,4-Dichloro-2-butene	110-57-6	Soil	0.002	ppm
Trichloroethene	79-01-6	Soil	0.002	ppm
Trichlorofluoromethane	75-69-4	Soil	0.002	ppm
Vinyl Acetate	108-05-04	Soil	0.002	ppm
Vinyl Chloride	75-01-4	Soil	0.002	ppm

TABLE 7

Manual Dilutions

20uL →	**100mL**	**=**	**5000X**
50ul →	**100mL**	**=**	**2000X**
100ul →	**100mL**	**=**	**1000X**
200ul →	**100mL**	**=**	**500X**
500ul →	**100mL**	**=**	**200X**
1mL →	**100mL**	**=**	**100X**
2mL →	**100mL**	**=**	**50X**
5mL →	**100mL**	**=**	**20X**

SOP REVISIONS LOG

SOP NUMBER 5004A

DATE	Rev #	Initials	REVISION
9/5/13	1	RC	Section 10.5 - Added all compounds included in the spike mixture. Clarified what compounds are typically reported in a spike report, however all or specified compounds may be reported per client request.
			10.6 Added that all compounds spiked must be reported.
			10.6.5 – Added a MS/MSD pair must be included witht eh DOC documentation to ensure all compounds are reported annually.
	2	RC	16.1 undated Estimates of Uncertianty
			Table 5- updated limits to match the DKQP limits
	3	RC	Table 2 removed Aqueous only reference
			Table 4 add additional compounds to list
04/23/15	4	EJ	Added Table 6:Reporting Limits
08/19/15	5	EJ/RC	Table 4: added n-Hexane
08/19/15	5	EJ/RC	Section 9.8.1: clarified weighting of linear regression
04/04/16	6	RC	Table 5 updated to in-house limits
04/04/16	6	RC	Table 6 updated- n-amyl acetate added to table
04/14/16	7	EJ	Added Table 7 Manual Dilutions
07/20/16	8	EJ	10.4.2: updated surrogates to in-house limits
07/20/16	8	EJ	10.5 removed the comment that only specific compounds are reported in the MS/MSD
12/11/17	9	JR/EJ	Sections 7.6.1, 7.6.3: added new instruments
12/11/17	9	JR/EJ	Sections 8.5, 8.6,8.7: updated to current lab practices
12/11/17	9	JR/EJ	Sections 8.5.1: Added 20 ppm Working Standard
12/11/17	9	JR/EJ	Sections 8.5.2: Added 20 ppm Chlorodifluoromethane
12/11/17	9	JR/EJ	Section 8.14: Added Chlorodifluoromethane

HAMPTON-CLARKE, INC.

STANDARD OPERATING PROCEDURE

GC/FID ANALYSIS OF TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS METHOD NJDEP EPH 10/08 Rev3

Prepared By:	Prepared By	Date:	8/25/2017
Concurred By:	Technical Specialist	Date:	8/25/2017
Approved By:	QA Director	Date:	8/25/2017
Approved By:	Laboratory Director	Date:	8/25/2017

GC/FID ANALYSIS OF TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS METHOD NJDEP EPH 10/08 Rev3

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GC/FID ANALYSIS OF TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS METHOD NJDEP EPH 10/08 Rev3

1.0 PURPOSE AND APPLICATION

1.1 This SOP is used to determine the collective concentrations of extractable aliphatic and aromatic petroleum hydrocarbons in water, soil, sediment and sludge samples. This method is applicable to the analysis of Extractable Petroleum Hydrocarbons (EPH).

1.2 This method is restricted for use by, or under the supervision of, analysts experienced in the use of gas chromatographs and skilled in the interpretation of gas chromatograms.

1.3 Reporting Limits for this method are: for soils 60 mg/kg, for waters 300 ug/L.

2.0 REFERENCES

2.1 Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 1, March 2003, Method 8000C.

2.2 Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 2, December 1996, Method 8015B

2.3 Hampton-Clarke Quality Assurance Manual, Current Revision.

2.4 Analysis of Extractable Petroleum Hydrocarbon Compounds (EPH) in aqueous, Soil, Sediment and Sludge", NJ DEP EPH 10/08 Rev 3.

3.0 METHOD SUMMARY

3.1 A measured volume or weight of sample is extracted using the appropriate matrix-specific extraction technique (see SOPs 3212 and 3213). The extracts are then analyzed by GC/FID. For non-aqueous samples that have not been known to be contaminated with #2 diesel fuel and have greater than 1700 mg/kg total EPH, the extracts are then solvent exchanged into hexane and separated into aliphatic and aromatic fraction using fractionation silica cartridge technique (see SOP3214). The extracts are re-concentrated and subsequently analyzed separately by GC/FID. Each of the resultant chromatograms of the aliphatic and aromatic fractions is used to quantitate four distinct carbon number ranges. Each carbon number range is defined using equivalent carbon (EC) numbers. The EC is related to a compound's boiling point and retention time on a gas chromatography column normalized to the actual carbon numbers of n-alkanes. For example, the EC of Acenaphthylene is 15.06 because its boiling point and GC retention time are halfway

between those of n-Tetradecane (a straight 14-carbon chain compound) and n-hexadecane (a straight 16-carbon chain compound). The EC numbers are used because they are more closely related to environmental mobility. The four EC number ranges for the aliphatic fractions are: EC9 to EC12, EC12 to EC16, EC16 to EC21 and EC21 to EC40. Similarly, the resultant chromatograms of the aromatic fractions are used to quantitate four distinct carbon number ranges: EC10 to EC12, EC12 to EC16, EC16 to EC21 and EC21 to EC36.

3.2 The EPH concentration is determined by integration of the FID chromatogram. Average calibration factors or response factors using the aliphatic standard mixture are used to calculate the concentration of each carbon range and total EPH. Average calibration factors or response factors using the aromatic standard mixture are used to calculate the concentration of each carbon range. Concentrations of each carbon range from both fractions are summed for a total EPH concentration.

3.3 The quantitation limit for each carbon range in soil is approximately 10 mg/kg and in water 100 ug/L.

3.4 Approximate Dynamic Range

3.4.1 EPH

Soil 80 - 16000 mg/kg
Aqueous 0.8 - 160 mg/L

Individual Carbon Ranges

Soil 10 - 2,000 mg/kg
Aqueous 0.10-20 mg/L

3.5 Compounds

3.5.1 Aliphatic Hydrocarbon Standard

Aliphatic Hydrocarbon (EC #)
n-Nonane (C9)
n-Decane (C10)
n-Dodecane (C12)
n-Tetradecane (C14)
n-Hexadecane (C16)
n-Octadecane (C18)
n-Eicosane (C20)
n-Heneicosane (C21)

n-Docosane (C22)
n-Tetracosane (C24)
n-Hexacosane (C26)
n-Octacosane (C28)
n-Triacontane (C30)
n-Dotriacontane (C32)
n-Tetratriacontane (C34)
n-Hexatriacontane (C36)
n-Octatriacontane (C38)
n-Tetracontane (C40)

3.5.2 Aromatic Hydrocarbon Standard

Aromatic Hydrocarbon (EC #)
Acenaphthene (C15.5)
Acenaphthylene (C15.06)
Anthracene (C19.43)
Benzo[a]anthracene (C26.37)
Benzo[a]pyrene (C31.34)
Benzo[b]fluoranthene (C30.14)
Benzo[g,h,i]perylene (C34.01)
Benzo[k]fluoranthene (C30.14)
Chrysene (C27.41)
Dibenz[a,h]anthracene (C30.36)
Fluoranthene (C21.85)
Fluorene (C16.55)
Indeno[1,2,3-cd]pyrene (C35.01)
2-Methylnaphthalene (C12.89)
Naphthalene (C11.7)
Phenanthrene (C19.36)
Pyrene (C20.8)
1,2,3-Trimethylbenzene (C10.1)

4.0 INTERFERENCES

4.1 Contamination by carryover can occur whenever high-concentration and low-concentration samples are analyzed in sequence. To reduce the potential for carryover, the sample syringe must be thoroughly rinsed between samples with an appropriate solvent.

4.2 Before processing any sample, the analyst shall demonstrate daily, through the analysis of a method blank, that the entire system is interference-free.

4.3 High purity solvents must be used to minimize interference problems.

4.4 Auto sampler vial septum should be replaced after each injection to minimize possibility of alkane contamination that can occur with re-analyzed extracts.

4.5 Naturally occurring alkanes may be detected by this method and may interfere with product identification. Naturally occurring plant waxes include odd carbon number alkanes from n-C25 through n-C35, and exhibit a dominant odd/even chain length distribution.

5.0 REQUIRED EQUIPMENT

5.1 Gas chromatograph - Agilent Gas chromatograph (Model 6890). An analytical system complete with a temperature programmable gas chromatograph suitable for on-column injection and all required accessories including syringes, analytical columns and gases.

5.1.1 Chromatographic conditions (base operating conditions)

Oven:

Initial Temperature: 50°C
Initial Time: 1.00 min
Ramps:

#	Rate	Final temp	Final time
1	15.00	170	1.00
2	10.00	200	0.00
3	23.0	340	4.00

Run time: 22.09

Front Inlet:
Mode: Split, splitless
Initial temp: 260°C (on)
Pressure: 13.95 psi (on)
Split ratio: 3:1 / various

Split flow: 8.0 mL/min/ various
Total flow: 8.0 mL/min
Gas saver: On
Saver flow: 20.0 mL/min
Saver time: 2.00 min
Gas type: Hydrogen

Column 1:
Initial flow: 2.7 mL/min
Nominal init pressure: 13.96 psi
Average velocity: 65 cm/sec
Inlet: Front Inlet
Outlet: Front detector

Front Detector (FID):
Temperature: 320 °C (on)
Hydrogen flow: 40.0 mL/min (on)
Air flow: 350.0 mL/min (on)
Mode: Constant makeup flow
Makeup flow: 10.0 mL/min (on)
Makeup Gas Type: Hydrogen

Front Injector:
Injection Volume: 0.5uL

5.2 Hewlett Packard HP 7683/7673 auto sampler.

5.3 GC column - J&W DB-5MS, 30 meter, 0.25 mm ID and 0.25 um phase`

5.4 Autosampler vials – 2mL.

5.5 Micro syringes – 5uL and larger.

5.6 Data System – A computer system with EnviroQuant ChemStation G1701aa Version a.03.00 software is interfaced to the gas chromatograph that allows the continuous acquisition and storage on machine-readable media of all detector signals obtained throughout the duration of the chromatographic program. The software has the ability to integrate the abundance of any signal between specified time limits

5.7 Vials – 1-4 mL or 1-7 mL to store samples

5.8 Detector - Flame ionization (FID)

5.9 Analytical balance capable of accurately weighing 0.0001 g.

6.0 STANDARDS AND REAGENTS

6.1 **NOTE:** Store the standard solutions (stock, composite, calibration, and surrogate standards) at 4°C in polytetrafluoroethylene (PTFE)-sealed containers in the dark. All Aliphatic standards need to be stored at room temperature. All stock standard solutions prepared in house are replaced after one year or sooner if routine QC (Sec. 9.0) indicates a problem. All intermediate and working calibration standard solutions are replaced after six months or sooner if routine QC indicates a problem.

6.2 o-Terphenyl (OTP) surrogate standard – Prepare a 4000 ppm surrogate standard as follows:

6.2.1 Weigh 40 mg of neat o-Terphenyl (T2800-25G) into a 10ml volumetric flask. Bring to volume with Methylene chloride. Stopper and invert the mixture 2 to 3 times.

6.3 1-Chlorooctadecane (COD) surrogate standard – Prepare a 1000 ppm surrogate standard as follows:

6.3.1 weigh 10 mg of neat 1-Chlorooctadecane (N-10042-1G) into a 10ml volumetric flask. Bring to volume with Methylene chloride. Stopper and invert the mixture 2 to 3 times.

6.4 Surrogates Solution Mix – Prepare a 1000ppm surrogate mix by weighing out separately each, 50 mg of neat 1-Chlorooctadecane (ChemService O-629) and 50 mg of neat o-Terphenyl (Aldrich T280-0) into a 50ml volumetric flask. Bring to volume with Methylene chloride. Stopper and invert the mixture 2 to 3 times.

6.5 Fractionation Surrogate Mix (4000PPM) – Purchase as solution from Restek, p/n: 31469 containing Bromonaphthalene (Chem Service N10293-500ug) and 2-Fluorobiphenyl (Sigma-Aldrich 102741-10g).

6.6 Aliphatic Calibration Standards – Calibration standards are purchased from Restek-30540. This standard contains 1000ppm of individual alkane (C9, C10, C12, C14, C16, C18, C20, C21, C22, C24, C26, C28, C30, C38, C34, C36, C38, C40), Naphthalene and 2-Methylnaphthalene.

6.6.1 500ppm secondary standard Mix A: Initial calibration standards are prepared at six different concentration from a secondary dilution standard that is prepared by combining 1000uL of the Surrogates Solution Mix (as prepared in Section 6.4) with 1000uL of the 1000ppm Calibration Std (Accustandard, p/n S-18448-R2) in a 4 ml vial. Mix by inverting 2 to 3 times.

6.6.2 500ppm secondary standard Mix B: Initial calibration standards are prepared at six different concentration from a secondary dilution standard that is prepared by combining 1000uL of COD surrogate std (as prepared in Section 6.3) with 1000uL of the 1000ppm Calibration Std (Restek-30540) in a 4 ml vial. Mix by inverting 2 to 3 times

6.6.3 Prepare independently the 6 working aliphatic calibration concentration standards for Mix A and for Mix B as follows:

Cal Conc	µL of 500 ppm (Sect. 6.5.1)	µL of Hexanes	For samples not requiring fractionation µL of $MeCl_2$
10 ppm	20	980	980
50 ppm	100	900	900
100 ppm	200	800	800
200 ppm	400	600	600
300 ppm	600	400	400
500 ppm	*	-	-

* - Use 500ppm stock prepared in Section 6.6.1 and 6.6.2

6.7 Aliphatic ICV Standard – 50ul of 2000ppm ICV Cal Std (restek-30540) with 100 ul of surrogate std (Sec. 6.4) with 850 ul of Hexane.

6.8 Aromatic Calibration Standards – Calibration standards are purchased from Restek 31469. This standard contains 1000ppm of individual aromatic compound (Acenaphthene, Acenaphthylene, Anthracene, Benzo[a]anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Benzo[g,h,i]perylene, Benzo[k]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene, Indeno[1,2,3-cd]pyrene, 2-Methylnaphthalene, Naphthalene, Phenanthrene, Pyrene, 1,2,3-Trimethylbenzene).

6.8.1 500ppm secondary standard: Initial calibration standards are prepared at six different concentration from a secondary dilution standard that is prepared by combining 250uL of the OTP surrogate std (as prepared in Section 6.2), 250 uL of the fractionation surrogate mix (section 6.5), 1000uL of the 1000ppm Calibration Std (Restek 31469) and 500uL of Methylene Chloride in a 4 ml vial. Mix by inverting 2 to 3 times.

6.8.2 Prepare working aromatic calibration standards as follows:

Calibration Concentration	µL of 500 ppm (Sect. 6.9.1)	µL of $MeCl_2$
10 ppm	20	980
50 ppm	100	900
100 ppm	200	800
120 ppm	240	760
150 ppm	300	700
200 ppm	400	600

* - Use 500ppm stock prepared in Section 6.9.1

6.9 Aromatic ICV Standard – Prepare a 100 ppm second source Initial Calibration Verification (ICV) standard as follows: Combine 100uL of a 1000ppm ICV cal std (Restek 31469), 25uL of the surrogate std (as prepared in Section 6.2), 25 uL of the fractionation surrogate mix (section 6.5) and 850uL of Methylene chloride.

7.0 SAMPLE COLLECTION, PRESERVATION, AND HANDLING

7.1 Extracts must be stored under refrigeration and analyzed within 40 days of extraction.

8.0 PROCEDURE

8.1 Initial Aliphatic calibration for samples requiring fractionation

8.1.1 Set up the sample introduction system as outlined in Sec. 5.1.1. Prepare calibration standards using the procedures described above (Sec. 6.6 and 6.8).

8.1.2 External standard calibration procedure for the aliphatic standard calibration Mix B:

8.1.2.1 The calibration procedure begins with determining the area attributable to column bleed by injecting 1uL of a Hexane blank for the aliphatic fraction analysis. When processing results, the integration area of each of the four carbon ranges is determined and subtracted out from all samples when calculating sample concentrations). Add 1mL of Hexane to an auto sampler vial.

8.1.2.2 Load the Hexane vial, calibration standard vials for mix B (prepared in Sec. 6.6) and the ICV (prepared in Sec. 6.8) on the auto sampler tray. Using the Chemstation software, select the instrument (i.e. GC #8). Select the correct method, then edit. Follow the HP Chemstation software to set and save the instrument method by following the acquisition parameters defined in Section 8.1.

8.1.2.3 Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence and select run sequence.

8.1.2.4 Once the analysis of the Hexane blank and the calibration standards are complete, calculate the calibration factor (CF) and the percent relative standard deviation (%RSD) of the CF for each individual compound and surrogate, and in addition to separate CF for each carbon range of interest. Calculate the CFs for the C9-C12, C12-C16, C16-C21 and C21-C40 Aliphatic Hydrocarbon carbon ranges from the appropriate aliphatic analysis chromatogram using Chemstation software.

For the aliphatic fraction, use the following compounds as carbon range markers:

Range	Compound	EC
C9-C12	n-Nonane	9.0
	n-Dodecane	12.0
C12-C16	n-Dodecane + 0.1 min	
	n-Hexadecane	16.0
C16-C21	n-Hexadecane + 0.1 min	
	n-Heneicosane	21.0
C21-C40	n-Heneicosane + 0.1min	
	n-Tetracontane	40.0

(Please note: The "+ 0.1 minutes" noted above in the aliphatic fractions are maximums. Less than the "compound + 0.1 minute" as the carbon range marker can be use if peak shape and chromatographic resolution are favorable.)

8.1.2.5 Choose and save the desired method, based on the instrument date. Load the mid level calibration standard data file. Select Quant, calculate/generate report. Select Quant, Qedit quant results. Verify or integrate all compounds based on RT. Exit and save. Update retention times and save the method. Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve using the EnviroQuant Software. To update the quant method with the responses of each standard, from the EnviroQuant menu, select InitCal, click on Quick Levels Update, Clear Old Response, No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Note: For the carbon ranges, the quant method responses are updated by tabulating the summation of the peak areas of all the compounds in each carbon range. The areas for the surrogates must be subtracted out from the area summation of the range in which they elute. Also, any areas associated with naphthalene and 2-methylnaphthalene in the aliphatic fraction must be subtracted out from the appropriate carbon range.

8.1.2.6 Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per the criteria of the method (below), select InitCal, Response Factors to CSV(form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data. Double click on the directory and instrument where data file is

located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

8.1.2.7 If the RSD is ≤ 25% for each compound, surrogates and the carbon range, then the response of the instrument is considered linear and the mean calibration factor can be used to quantitate sample results. If the RSD is greater than 25% for any compound, then the source of the problem must be identified and corrected and a new curve need to be reanalyzed.

8.2 Initial Aliphatic calibration for samples not requiring fractionation (EPH NJDEP CAT 1 and CAT 2)

8.2.1 Set up the sample introduction system as outlined in Sec. 5.1.1. Prepare calibration standards using the procedures described above (Sec. 6.6 and 6.7).

8.2.2 External standard calibration procedure for the aliphatic standard calibration Mix A:

8.2.2.1 The calibration procedure begins with determining the area attributable to column bleed by injecting 1uL of a Methylene chloride blank for the aliphatic fraction analysis. When processing results, the integration area of each of the total carbon ranges is determined and subtracted out from all samples when calculating sample concentrations). Add 1mL of Methylene chloride to an auto sampler vial.

8.2.1.2 Load the Methylene chloride vial, calibration standard vials for mix A (prepared in Sec. 6.6) and the ICV (prepared in Sec. 6.7) on the auto sampler tray. Using the Chemstation software, select the instrument (i.e. GC #8). Select the correct method, then edit. Follow the HP Chemstation software to set and save the instrument method by following the acquisition parameters defined in Section 8.1.

8.2.1.3 Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence and select run sequence.

8.2.1.4 Once the analysis of the Methylene chloride blank and the calibration standards are complete, calculate the calibration factor (CF) and the percent relative standard deviation (%RSD) of the CF for each individual compound and surrogate, and in addition to separate CF for each carbon range of interest. Calculate the CFs for the C9-C28, >C28-C40, C9-C40 Aliphatic Hydrocarbon carbon ranges from the appropriate aliphatic analysis chromatogram using Chemstation software.

For the aliphatic fraction, use the following compounds as carbon range markers:

Range	Compound	EC
C9-C28	n-Nonane	9.0
	n-Octacosane	28.0
>C28-C40	n-Octacosane + 0.1 min	
	n-Tetracontane	40.0
C9-C40	n-Nonane	
	n-Tetracontane	40.0

(Please note: The "+ 0.1 minutes" noted above in the aliphatic fractions are maximums. Less than the "compound + 0.1 minute" as the carbon range marker can be use if peak shape and chromatographic resolution are favorable.)

8.2.1.5 Choose and save the desired method, based on the instrument date. Load the mid level calibration standard data file. Select Quant, calculate/generate report. Select Quant, Qedit quant results. Verify or integrate all compounds based on RT. Exit and save. Update retention times and save the method. Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve using the EnviroQuant Software. To update the quant method with the responses of each standard, from the EnviroQuant menu, select InitCal, click on Quick Levels Update, Clear Old Response, No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Note: For the carbon ranges, the quant method responses are updated by tabulating the summation of the peak areas of all the compounds in each carbon range. The areas for the surrogates must be subtracted out from the area summation of the range in which they elute. Also, any areas associated with naphthalene and 2-methylnaphthalene in the aliphatic fraction must be subtracted out from the appropriate carbon range.

8.2.1.6 Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per the criteria of the method (below), select InitCal, Response Factors to CSV(form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data. Double click on the directory and instrument where data file is located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

If the RSD is ≤ 25% for each compound, surrogates and each carbon range, then the response of the instrument is considered linear and the mean calibration factor can be used to quantitate sample results. If the RSD is greater than 25% for any compound, then the source of the problem must be identified and corrected and a new curve need to be reanalyzed.

8.3 Initial aromatic calibration for samples requiring fractionation.

8.3.1 The calibration procedure begins with determining the area attributable to column bleed by injecting 1 uL of a Methylene Chloride blank for the aromatic fraction analysis. When processing results, the integration area of each of the four carbon ranges is determined and subtracted out from all samples when calculating sample concentrations). Add 1mL of Methylene Chloride to an auto sampler vial.

8.3.2 Load the Methylene Chloride vial, calibration standard vials (prepared in Sec. 6.7) and the ICV (prepared in Sec. 6.8) on the auto sampler tray. Using the Chemstation software, select the instrument (i.e. GC #8). Select the correct method, then edit. Follow the HP Chemstation software to set and save the instrument method by following the acquisition parameters defined in Section 8.1.

8.3.3 Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence and select run sequence.

8.3.4 Once the analysis of the Methylene Chloride blank and the calibration standards are complete, calculate the calibration factor (CF) and the percent relative standard deviation (%RSD) of the CF for each individual compound and surrogate, and in addition to separate CF for each carbon range of interest. Calculate the CFs for the C10-C12, C12-C16, C16-C21 and C21-C36 Aromatic Hydrocarbon carbon ranges from the appropriate aromatic analysis chromatogram using Chemstation software.

For the aromatic fraction, use the following compounds as carbon range markers:

Range	Compound	EC
C10-C12	1,2,3-Trimethylbenzene	10.1
	Naphthalene	11.7
C12-C16	Naphthalene + 0.1 min	
	Acenaphthene	15.5
C16-C21	Acenaphthene + 0.1 min	
	Pyrene	20.8
C21-C36	Pyrene + 0.1min	
	Benzo(g,h,i)perylene +1.0 min	34.01

(Please note: The "+ 0.1 minutes" noted above in the aromatic fractions are maximums. Less than the "compound + 0.1 minute" as the carbon range marker can be use if peak shape and chromatographic resolution are favorable.)

8.3.5 Choose and save the desired method, based on the instrument date. Load the mid level calibration standard data file. Select Quant, calculate/generate report. Select Quant, Qedit quant results. Verify or integrate all compounds based on RT. Exit and save. Update retention times and save the method. Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve using the EnviroQuant Software. To update the quant method with the responses of each standard, from the EnviroQuant menu, select InitCal, click on Quick Levels Update, Clear Old Response, No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Note: For the carbon ranges, the quant method responses are updated by tabulating the summation of the peak areas of all the compounds in each carbon range. The areas for the surrogates must be subtracted out from the area summation of the range in which they elute.

8.3.6 Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per the criteria of the method (below), select InitCal, Response Factors to CSV (form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data. Double click on the directory and instrument where data file is located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

8.3.7 If the RSD is $\leq$ 25% for each compound, surrogates and the carbon range, then the response of the instrument is considered linear and the mean calibration factor can be used to quantitate sample results. If the RSD is greater than 25% for any compound, then the source of the problem must be identified and corrected and a new curve need to be reanalyzed.

8.4 RT windows: Retention time windows are established for each aliphatic compound, each aromatic compound and each surrogate on each GC. This procedure is repeated whenever a new column is installed. The average and SD of the RT is calculated. Absolute RT windows are established for the individual compounds (+ or – 0.05 minutes).

8.5 Initial Calibration Verification (ICV): Once the criteria in Section 8.1- 8.3 have been met, the ICV must be analyzed immediately following initial calibration, before any samples are analyzed. When done acquiring, process the data file of the ICV from Enviroquant.

8.5.1 In Enviroquant, load the data file, select Quant, Calculate/generate report. Recoveries must fall within 70-130%. If any recoveries fail, corrective action must be taken before sample analysis can begin. Corrective action includes, but is not limited to, instrument maintenance, reprepping ICV and/or analyzing a new initial calibration.

8.6 Upon completion of an acceptable initial calibration and ICV, the analysis of a Calibration blank is required by injecting 1uL of Hexane for the aliphatic analysis or Methylene chloride for aromatic analysis fraction, followed by sample analysis, including method blanks and QC samples (MS, MSD, MBS, MBSD, sample DUP). See section 8.7.8 for sample analysis.

8.7 Continuing Calibration verification for the aliphatic analysis or the aromatic analysis.

8.7.1 The working calibration curve and retention times must be verified by the analysis of a 100ppm tandard every 24 hours or every 20 samples and at the end of the analytical sequence, whichever comes first. The verification of a linear calibration is performed using the percent difference calculation.

$$\% \text{ Difference} = \frac{\overline{CF} - CF_v}{\overline{CF}} \times 100$$

The % difference calculated for the calibration verification standard must be within ±30% for each compound and surrogates, ±25% for each carbon range before any sample analyses may take place.

8.7.2 Calibration verification of a non-linear calibration is performed using percent drift calculation:

$$\% \text{ Drift} = \frac{\text{Calculated concentration - Theoretical concentration}}{\text{Theoretical concentration}} \times 100$$

The % drift calculated for the calibration verification standard must be within ±25% for each carbon range and ±30% for each compound before any sample analyses may take place.

8.7.3 The surrogate in the calibration verification analyses must fall within previously established retention time windows. If the retention time does not fall within the ± 3σ window, take corrective taken to restore the system (i.e. instrument maintenance) or a new calibration curve must be prepared and analyzed.

8.7.4 Upon completion of the continuing calibration verification standard, load the data file. Select the initial calibration method, Quant, Calculate/generate report. Verify that all compounds meet the requirements of Sections 8.7.1 and/or 8.7.2.

8.7.5 The analysis of a Hexane blank for the aliphatic analysis or Methylene Chloride for the aromatic analysis is required after the continuing calibration verification standard. The blank must be analyzed every 24 hours or after every continuing calibration verification for the analysis of any sample and is used to determine the baseline area, or column bleed.

8.7.6 Surrogate Standards (SS) - The SS responses and retention times in the calibration check standard must be evaluated during or immediately after data acquisition. If the retention time(s) for the SS is outside the determined RT window, the chromatographic system must be inspected for malfunctions and corrections must be made. If the area(s) for the SS changes by +/- 50% from the last daily calibration standard check, the GC must be inspected for malfunctions and corrections must be made.

8.7.7 Mass Discrimination

8.7.7.1 Mass discrimination can take place in the injection port. The heavier molecules do not enter the column as a defined plug of vapor with the lighter molecules.

8.7.7.2 Placing a small plug of silanized glass wool one centimeter from the base of the glass injection liner minimizes Mass discrimination. The end of the capillary column is placed just below the glass wool. The capillary column should be placed flush with the surface of the gold seal. A full range alkane standard should be run to test the degree of mass discrimination before performing any actual sample analyses. The response factor ratio of C30/C20 must be greater than 0.8. If less than 0.8, the column should be repositioned until the mass discrimination is minimized.

8.7.8 Sample analysis

8.7.8.1 After all criteria have been met for the initial calibration and ICV or daily continuing calibration standard, the analysis of a Calibration blank is required by injecting 1uL of Hexane for the aliphatic analysis or Methylene chloride for aromatic analysis fraction, followed by sample analysis, including method blanks and QC samples (MS, MSD, MBS, MBSD). All sample extracts must be allowed to warm to ambient temperature before injection on the GC system. Using the Chemstation software, select the instrument (i.e. GC #8). Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence. Select position and run, select the specific line (the desire vial position), select run sequence.

8.7.8.2 Once the analysis of the samples, blanks and qc samples is completed, from the

EnviroQuant software, load the continuing calibration file in order to load the correct quantitation method file or the quantitation method file can simply be loaded from The EnviroQuant software by selecting method and load the correct quantitation file. Load the data file to be quantitated, select Quant, Calculate/Generate Report, OK. To quantitate multiple data files extracts. Select Jobs, Report Destination, Start Report Manager, OK, RPT1, OK. Select Jobs again, Queue Quant List of Files, Quant No Report, select the data files to be quantitated, process.

8.7.8.3 Once the files have been processed, return to report manager and select start. When all files have been quantitated. From EnviroQuant, load and generate to the printer the continuing calibration standard. Load each data file, select Quant, Qedit Quant Result. For the carbon ranges, use the carbon range markers to integrate horizontally each carbon range. Exit and save the data file. If the initial analysis of a sample has a concentration of any compound that exceeds the initial calibration range, the sample must be reanalyzed at higher dilution.

8.7.8.4 After the completion process of all Qedting of the samples, Double click on the EnvForms. Select import data. Click on Retrieve Data (GC), double click on the directory and instrument where the data files are located and run the program. Once the program has been run, associate the appropriate MBSs with their proper MS and MSD and the sample that was spiked, select send to Lims, print Run Log, surrogates form2, spike form3. Verify that all QC criteria are met before reporting any data from the analytical sequence.

8.8 Calculations

8.8.1 External standard calibration - The concentration of each carbon range for each fraction in the sample is to be determined by calculating the amount of analyte injected, from the peak response, using the calibration factor. The areas of each carbon range that was associated from the blank of hexane or Methylene chloride and the area of the surrogates must be subtracted from their corresponding carbon range summed area. Additionally, any areas associated with naphthalene and/or 2-methylnaphthalene in an aliphatic carbon range are to be subtracted from the appropriate aliphatic carbon range summed area prior to calculating the calibration factors. The concentration of a specific carbon range is calculated as follows:

8.8.1.1 Aqueous samples

$$C(ug/L) = \frac{(A)(D)(V_e)}{CF(V_s)}$$

Where:

C = Concentration of each Hydrocarbon Carbon Range (or EPH), ug/L

A = Area response of each Carbon Range (or EPH) to be measured.

D = Dilution Factor

V_s = Volume of sample, L

V_e = Final volume of the extract

CF = Calibration Factor of each carbon range for each fraction (see section 7.1.2)

Where:

$$CF = \frac{Summed\ area\ of\ peaks\ in\ carbon\ range}{Total\ concentration\ injected\ (ng/L)}$$

8.8.2 Nonaqueous

$$C(ug/g) = \frac{(A)(D)(V_e)}{CF(S)}$$

Where:

C = Concentration of each Hydrocarbon Carbon Range (or EPH) ug/g (dry weight basis)

A = Area response of each Carbon Range or EPH to be measured.

D = Dilution Factor

Ve = Final volume of the extract

CF = Calibration Factor of each carbon range for each fraction (see section

7.1.2).

Where:

$$CF = \frac{Summed\ area\ of\ peaks\ in\ carbon\ range}{Total\ concentration\ injected\ (ng/uL)}$$

S =Dry sample weight, grams

8.8.3 Total EPH Concentration = Total of the 4 Aromatic carbon ranges and 4 Aliphatic carbon ranges.

8.9 Percent Recovery of Surrogate Standard (s)

Percent recovery based on External Calibration

$$\%SS\ Recovery = \frac{C_{of}}{C_{ot}} * 100$$

Where:

C_{of} = Concentration of surrogate found
C_{ot} = Concentration of surrogate added.

8.10 Percent Solids (P)

$$P = \frac{D_s}{T_s} * 100$$

Where:

D_s = Weight dry Sample, g

T_s = Weight wet Sample, g

8.11 Dry Weight (S)

$$S = \frac{Wet\ Weight\ x\ P}{100}$$

Where:

P = Percent solids

9.0 QUALITY CONTROL

9.1 At the beginning of each analytical run and every 24 hours or 20 samples, Methylene chlorides blank for aromatic analysis or Hexane for aliphatic analysis must be run to determine the area attributed to column bleed. This area must be subtracted from all samples. The area response must be within + or – 20% of the initial baseline response .

9.2 A Method Blank (prep blank) is extracted at a frequency of at least one for each group of up to 20 samples prepared at the same time, by the same procedure. The method blank is used to determine if any interferences were extracted. The concentration of any compound in the blank must not be greater than 5X the MDL. If the concentration is greater than 5X the MDL, and the sample concentration is greater than 10x the blank, reextraction is not necessary. If the concentration in the sample is less than 10x the blank, then reextraction is necessary.

9.3 Surrogate recoveries: Interim Surrogate recovery limits are specified below. Laboratory generated limits will be established after a minimum of 20 data points are collected. If any one surrogate falls outside the limits due to co elution or if the sample extract was diluted, reanalysis is not needed.

Aqueous Samples/Soil Samples	
(COD)-1-Chlorooctadecane (Aliphatic)	40-140%
(OTP)-o-Terphenyl (Aromatic)	40-140%

9.3.1 If the recovery of COD is recovered low, outside QC limits and/or is observed in the aromatic fraction and/or OTP is recovered low, outside QC limits and/or is observed in the aliphatic fraction, the sample must be refractionated using the remaining 1ml extract and analyzed. If the refractionated sample still indicates low surrogate recoveries, re-extraction of the sample will be required.

9.3.2 If the reextracted sample surrogate recoveries are within QC limits, report only the reextracted sample results. If the reextracted sample surrogate recoveries are outside QC limits (confirming matrix effect), report the original sample results and document in nonconformance summary.

9.4 A Matrix Spike Duplicate (MS) must be extracted and analyzed with each prep batch up to 20 samples of the same matrix. Interim QC limits are 40%-140% for each carbon range (RPD should be ±50%). Laboratory generated limits will be established after a minimum of 20 data points are collected. Reextraction or reanalysis is not necessary as long as the MBS and MBSD meet all QC criteria.

9.4.1 A Sample Duplicate must be extracted and analyzed with each prep batch up to 20 samples of the same matrix. The results should not differ by more than 50 %. A matrix spike duplicate may be used if no positive EPH samples are in the batch.

9.5 MBS/MBSD - For each analytical batch (up to 20 samples of a similar matrix) the laboratory must analyze a method blank spike (MBS) and method blank spike duplicate (MBSD). The recovery of the MBS and MBSD must be 40% - 140%. Lower recoveries are permissible for n-Octane but the recoveries must be greater than 25% and must be noted in the case narrative. The standard used for MBSs must be of different source from that used for the calibration standards. The recoveries of each of the carbon ranges as well as the individual recoveries must be reported. The Analytical batch precision is determined from the Relative Percent Difference (RPD) of the concentrations (not the recoveries) of the MBS/MBSD pair . The RPDs for the aliphatic and aromatic carbon range concentrations (the sum of the individual compounds' concentrations within a carbon range) must be ≤25%.

9.5.1 Each fractionation Aliphatic sample and QC sample are evaluated for potential breakthrough on a sample-specific basis by evaluating the %recovery of the fractionation surrogates and on a batch-specific basis by qualifying the concentrations of Naphthalene and 2-Methylnaphthalene in both the aliphatic and the aromatic fractions of the MBS and MBSD. Because Naphthalene and 2-Methylnaphthalene are weakly polar, these compounds can easily mobilize into the aliphatic fraction with excessive volume of hexane, therefore it is essential to monitor the presence of these two compounds in the aliphatic fraction in the MBS and MBSD. If either the concentration of Naphthalene or 2-Methylnaphthalene in the aliphatic fraction exceeds 5% of the total concentration for Naphthalene or 2-Methylnaphthalene in MBS and MBSD, then the MBS, MBSD and any sample extract that was fractionated together with the MBSs must be refractionated and reanalyzed.

Note: The total concentration for Naphthalene or 2-Methylnaphthalene in the MBS and MBSD pair includes the summation of the concentration detected in the aliphatic and aromatic fractions.

Example of Naphthalene % Breakthrough Calculation
Naphthalene in aromatic fraction = 50
Naphthalene in aliphatic fraction = 1.5
Total naphthalene concentration = 51.5

% Naphthalene Breakthrough = 1.5/51.5x100=2.9%

9.5.2 If the fractionation surrogate recovery for either compound is outside 40%-140% for any sample extract then fractionation must be repeated on the affected sample.

9.5.3 If the MBS and MBSD spiking compounds fall outside the QC criteria after refraction and reanalysis then all samples associated with the QC must be reextracted and reanalyzed, volume permitting.

9.6 Demonstration of Capability (DOC): The analyst must make an initial and yearly demonstration of ability to generate acceptable accuracy and precision data. The analyst must perform the following operation:

9.6.1 Seven quality control check samples (MBS) containing 50 ppm of all compounds (obtained from an external or second source) must be prepared and analyzed.

9.6.2 Calculate the average recovery (X) and the standard deviation of the recovery (s) Using the seven results. The average recovery for each compound must be ±40%. Until acceptable performance is demonstrated, sample analysis may not begin.

9.7 MDL and MDL verification: An MDL study must be performed annually. Seven replicate standards are extracted and analyzed. Once the MDL is calculated (see SOP No. 1009), an MDL verification standard must be extracted and analyzed at a concentration that is 2 – 3 times the calculated MDL.

10.0 SAFETY

10.1 Handle all chemicals appropriately. The toxicity or carcinogenicity of each reagent used in this method has not been defined precisely. Each chemical compound should be treated as a potential health hazard. Exposure to these chemicals must be reduced to the lowest possible level by whatever means available.

10.2 Wear the appropriate protective clothing (Safety glasses, laboratory coat, and gloves)

11.0 NONCONFORMANCE AND CORRECTIVE ACTION

11.1 Any unplanned deviation from this procedure must be documented on a nonconformance memo.

12.0 RECORD MAINTENANCE

12.1 All raw data files are kept on magnetic media for a minimum of 5 years.

12.2 All hard copy packages are filed and saved for a minimum of 5 years.

12.3 All run logbooks, standard prep logbooks, refrigerator logs, extraction logs are saved for a minimum of 5 years.

13.0 POLLUTION PREVENTION

13.1 The chemicals needed for these analyses are purchased as needed, therefore eliminating the disposal of unused expired standards.

13.2 The sample bottles provided are appropriate to obtain a representative sample, but limit the amount of sample required for disposal.

14.0 WASTE MANAGEMENT

14.1 Samples and chemicals are disposed of following the procedures outlined in SOP 7003 (Sample Storage and Disposal).

14.2 Solvent extracts are dumped into appropriate solvent waste drums for disposal.

TABLE 1

REPORTING LIMITS

Compound	RL (mg/kg)
>C12-C16 Aliphatics	30
>C16-C21 Aliphatics	30
>C21-C40 Aliphatics	30
C9-C12 Aliphatics	30
>C10-C12 Aromatics	30
>C12-C16 Aromatics	30
>C16-C21 Aromatics	30
>C21-C36 Aromatics	30

SOP REVISION LOG

SOP NUMBER 6011

DATE	REV. #	INITIALS	REVISION
2/4/10	1	JR	Section 2.0 – added reference to Method 8015B
		JR	Section 6.6 – removed double reference to second source std
4/7/10	2	JR	Section 3.4 and 3.5 – corrected numbering of sections
			Section 8.1 moved to 5.1
			Section 6.6 – added 'aliphatic' for clarification
			Section 6.8 – added 'aromatic' for clarification
			Section 6.4 – added compounds
8/27/10	3	JR	Section 3.1 – for non-aqueous samples with >1700 mg/kg EPH, the extracts are then solvent exchanged and fractionated into Aliphatic and Aromatic fractions.
8/27/10	3	JR	Section 6.4 - change to surrogate solution Mix
8/27/10	3	JR	Section 6.6-6.8 - was modified to include standard for non-fractionation samples.
8/27/10	3	JR	Section 8.2 was added to include standard procedure for non-fractionation samples.
			Section 5.1 updated chromatographic conditions
6/4/13	4	RC/AH	Section 5.2 – added additional model number
6/6/13	4	RC/AH	Section 6.9.2 – Updated aromatic calibration - added 120 and 150 PPM, removed 300 and 500PPM
6/6/13	4	RC/AH	Section 8.3.4 – updated the Benzo(ghi)perylene range to 1.0 min
2/20/15	5	RK/EJ	Sec 6.5, 6.6, 6.8, 6.10: changed standards suppliers
2/20/15	5	RK/EJ	Sec 6.7: Updated to reflect current practices.
2/20/15	5	EJ	Table 1: Added reporting limits
4/28/15	6	EJ	Sec 1.3: Added reporting limits.
3/14/16	7	AH/EJ	Sec.5.1.1, 5.7: updated to current lab practices
3/22/16	7	AH/EJ	Sec 6.6.3: added volumes of $MeCl_2$
3/22/16	7	AH/EJ	Sec 8.2.2: changed Hexane to Methylene chloride
3/25/16	7	AH/EJ	Sec 7.1: removed "in the dark"
02/21/17	8	AH/EJ	Sec 6.0: Updated to current lab practices
08/25/17	9	RC	Updated SOP title to reflect correct version of method (3)
08/25/17	9	RC	Section 2.4: updated method reference to correct version of method (3)

HAMPTON-CLARKE, INC.

STANDARD OPERATING PROCEDURE

GC/FID ANALYSIS OF TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS METHOD NJDEP EPH 10/08 Rev3

Prepared By:	_____ Prepared By	Date:	6/5/19
Concurred By:	_____ Technical Specialist	Date:	6/5/19
Approved By:	_____ QA Officer	Date:	6/5/19
Approved By:	_____ Laboratory Director	Date:	6/5/2019

GC/FID ANALYSIS OF TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS METHOD NJDEP EPH 10/08 Rev3

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GC/FID ANALYSIS OF TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS METHOD NJDEP EPH 10/08 Rev3

1.0 PURPOSE AND APPLICATION

1.1 This SOP is used to determine the collective concentrations of extractable aliphatic and aromatic petroleum hydrocarbons in water, soil, sediment and sludge samples. This method is applicable to the analysis of Extractable Petroleum Hydrocarbons (EPH).

1.2 This method is restricted for use by, or under the supervision of, analysts experienced in the use of gas chromatographs and skilled in the interpretation of gas chromatograms.

1.3 Reporting Limits for this method are: for soils 60 mg/kg, for waters 300 ug/L.

2.0 REFERENCES

2.1 Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 1, March 2003, Method 8000C.

2.2 Test Methods for Evaluating Solid Waste, SW-846, Third Edition, Revision 4, June 2003, Method 8015D.

2.3 Hampton-Clarke Quality Assurance Manual, Current Revision.

2.4 Analysis of Extractable Petroleum Hydrocarbon Compounds (EPH) in aqueous, Soil, Sediment and Sludge", NJ DEP EPH 10/08 Rev 3.

3.0 METHOD SUMMARY

3.1 A measured volume or weight of sample is extracted using the appropriate matrix-specific extraction technique (see SOPs 3212 and 3213). The extracts are then analyzed by GC/FID. For non-aqueous samples that have not been known to be contaminated with #2 diesel fuel and have greater than 1700 mg/kg total EPH, the extracts are then solvent exchanged into hexane and separated into aliphatic and aromatic fraction using fractionation silica cartridge technique (see SOP3214). The extracts are re-concentrated and subsequently analyzed separately by GC/FID. Each of the resultant chromatograms of the aliphatic and aromatic fractions is used to quantitate four distinct carbon number ranges. Each carbon number range is defined using equivalent carbon (EC) numbers. The EC is related to a compound's boiling point and retention time on a gas chromatography column normalized to the actual carbon numbers of n-alkanes. For example,

the EC of Acenaphthylene is 15.06 because its boiling point and GC retention time are halfway between those of n-Tetradecane (a straight 14-carbon chain compound) and n-hexadecane (a straight 16-carbon chain compound). The EC numbers are used because they are more closely related to environmental mobility. The four EC number ranges for the aliphatic fractions are: EC9 to EC12, EC12 to EC16, EC16 to EC21 and EC21 to EC40. Similarly, the resultant chromatograms of the aromatic fractions are used to quantitate four distinct carbon number ranges: EC10 to EC12, EC12 to EC16, EC16 to EC21 and EC21 to EC36.

3.2 The EPH concentration is determined by integration of the FID chromatogram. Average calibration factors or response factors using the aliphatic standard mixture are used to calculate the concentration of each carbon range and total EPH. Average calibration factors or response factors using the aromatic standard mixture are used to calculate the concentration of each carbon range. Concentrations of each carbon range from both fractions are summed for a total EPH concentration.

3.3 The quantitation limit for each carbon range in soil is approximately 10 mg/kg and in water 100 ug/L.

3.4 Approximate Dynamic Range

3.4.1 EPH

Soil 80 - 16000 mg/kg
Aqueous 0.8 - 160 mg/L

Individual Carbon Ranges

Soil 10 - 2,000 mg/kg
Aqueous 0.10-20 mg/L

3.5 Compounds

3.5.1 Aliphatic Hydrocarbon Standard
Aliphatic Hydrocarbon (EC #)
n-Nonane (C9)
n-Decane (C10)
n-Dodecane (C12)
n-Tetradecane (C14)
n-Hexadecane (C16)
n-Octadecane (C18)
n-Eicosane (C20)
n-Heneicosane (C21)

n-Docosane (C22)
n-Tetracosane (C24)
n-Hexacosane (C26)
n-Octacosane (C28)
n-Triacontane (C30)
n-Dotriacontane (C32)
n-Tetratriacontane (C34)
n-Hexatriacontane (C36)
n-Octatriacontane (C38)
n-Tetracontane (C40)

3.5.2 Aromatic Hydrocarbon Standard

Aromatic Hydrocarbon (EC #)
Acenaphthene (C15.5)
Acenaphthylene (C15.06)
Anthracene (C19.43)
Benzo[a]anthracene (C26.37)
Benzo[a]pyrene (C31.34)
Benzo[b]fluoranthene (C30.14)
Benzo[g,h,i]perylene (C34.01)
Benzo[k]fluoranthene (C30.14)
Chrysene (C27.41)
Dibenz[a,h]anthracene (C30.36)
Fluoranthene (C21.85)
Fluorene (C16.55)
Indeno[1,2,3-cd]pyrene (C35.01)
2-Methylnaphthalene (C12.89)
Naphthalene (C11.7)
Phenanthrene (C19.36)
Pyrene (C20.8)
1,2,3-Trimethylbenzene (C10.1)

4.0 INTERFERENCES

4.1 Contamination by carryover can occur whenever high-concentration and low-concentration samples are analyzed in sequence. To reduce the potential for carryover, the sample syringe must be thoroughly rinsed between samples with an appropriate solvent.

4.2 Before processing any sample, the analyst shall demonstrate daily, through the analysis of a method blank, that the entire system is interference-free.

4.3 High purity solvents must be used to minimize interference problems.

4.4 Auto sampler vial septum should be replaced after each injection to minimize possibility of alkane contamination that can occur with re-analyzed extracts.

4.5 Naturally occurring alkanes may be detected by this method and may interfere with product identification. Naturally occurring plant waxes include odd carbon number alkanes from n-C25 through n-C35, and exhibit a dominant odd/even chain length distribution.

5.0 REQUIRED EQUIPMENT

5.1 Gas chromatograph - Agilent Gas chromatograph (Model 6890). An analytical system complete with a temperature programmable gas chromatograph suitable for on-column injection and all required accessories including syringes, analytical columns and gases.

5.1.1 Chromatographic conditions (base operating conditions)

Oven:

Initial Temperature: 50°C
Initial Time: 1.00 min
Ramps:

#	Rate	Final temp	Final time
1	15.00	170	1.00
2	10.00	200	0.00
3	23.0	340	4.00

Run time: 22.09

Front Inlet:
Mode: Split, splitless
Initial temp: 260°C (on)
Pressure: 13.95 psi (on)
Split ratio: 3:1 / various
Split flow: 8.0 mL/min/ various
Total flow: 8.0 mL/min
Gas saver: On
Saver flow: 20.0 mL/min
Saver time: 2.00 min
Gas type: Hydrogen

Column 1:
Initial flow: 2.7 mL/min
Nominal init pressure: 13.96 psi
Average velocity: 65 cm/sec
Inlet: Front Inlet
Outlet: Front detector

Front Detector (FID):
Temperature: 320 °C (on)
Hydrogen flow: 40.0 mL/min (on)
Air flow: 350.0 mL/min (on)
Mode: Constant makeup flow
Makeup flow: 10.0 mL/min (on)
Makeup Gas Type: Hydrogen

Front Injector:
Injection Volume: 0.5uL

5.2 Hewlett Packard HP 7683/7673 auto sampler.

5.3 GC column - Agilent J&W DB-5MS UI, 30 meter, 0.25 mm ID and 0.25 um phase part # 122-5532UI

5.4 Autosampler vials – 2mL.

5.5 Micro syringes – 5uL and larger.

5.6 Data System – A computer system with EnviroQuant ChemStation G1701aa Version a.03.00 software is interfaced to the gas chromatograph that allows the continuous acquisition and storage on machine-readable media of all detector signals obtained throughout the duration of the chromatographic program. The software has the ability to integrate the abundance of any signal between specified time limits

5.7 Vials – 1-4 mL or 1-7 mL to store samples

5.8 Detector - Flame ionization (FID)

5.9 Analytical balance capable of accurately weighing 0.0001 g.

6.0 STANDARDS AND REAGENTS

6.1 **NOTE:** Store the standard solutions (stock, composite, calibration, and surrogate standards) at 4°C in polytetrafluoroethylene (PTFE)-sealed containers in the dark. All Aliphatic standards need to be stored at room temperature. All stock standard solutions prepared in house are replaced after one year or sooner if routine QC (Sec. 9.0) indicates a problem. All intermediate and working calibration standard solutions are replaced after six months or sooner if routine QC indicates a problem.

6.2 o-Terphenyl (OTP) surrogate standard – Prepare a 4000 ppm surrogate standard as follows:

6.2.1 Weigh 40 mg of neat o-Terphenyl (T2800-25G) into a 10ml volumetric flask. Bring to volume with Methylene chloride. Stopper and invert the mixture 2 to 3 times.

6.3 1-Chlorooctadecane (COD) surrogate standard – Prepare a 1000 ppm surrogate standard as follows:

6.3.1 weigh 10 mg of neat 1-Chlorooctadecane (N-10042-1G) into a 10ml volumetric flask. Bring to volume with Methylene chloride. Stopper and invert the mixture 2 to 3 times.

6.4 Surrogates Solution Mix – Prepare a 1000ppm surrogate mix by weighing out separately each, 50 mg of neat 1-Chlorooctadecane (ChemService O-629) and 50 mg of neat o-Terphenyl (Aldrich T280-0) into a 50ml volumetric flask. Bring to volume with Methylene chloride. Stopper and invert the mixture 2 to 3 times.

6.5 Fractionation Surrogate Mix (4000PPM) – Purchase as solution from Restek, p/n: 31469 containing Bromonaphthalene (Chem Service N10293-500ug) and 2-Fluorobiphenyl (Sigma-Aldrich 102741-10g).

6.6 Aliphatic Calibration Standards – Calibration standards are purchased from Restek-30540. This standard contains 1000ppm of individual alkane (C9, C10, C12, C14, C16, C18, C20, C21, C22, C24, C26, C28, C30, C38, C34, C36, C38, C40), Naphthalene and 2-Methylnaphthalene.

6.6.1 500ppm secondary standard Mix A: Initial calibration standards are prepared at six different concentration from a secondary dilution standard that is prepared by combining 1000uL of the Surrogates Solution Mix (as prepared in Section 6.4) with 1000uL of the 1000ppm Calibration Std (Accustandard, p/n S-18448-R2) in a 4 ml vial. Mix by inverting 2 to 3 times.

6.6.2 500ppm secondary standard Mix B: Initial calibration standards are prepared at six different concentration from a secondary dilution standard that is prepared by combining 1000uL of COD surrogate std (as prepared in Section 6.3) with 1000uL of the 1000ppm Calibration Std (Restek-30540) in a 4 ml vial. Mix by inverting 2 to 3 times

6.6.3 Prepare independently the 6 working aliphatic calibration concentration standards for Mix A and for Mix B as follows:

Cal Conc	µL of 500 ppm (Sect. 6.5.1)	µL of Hexanes	For samples not requiring fractionation µL of $MeCl_2$
10 ppm	20	980	980
50 ppm	100	900	900
100 ppm	200	800	800
200 ppm	400	600	600
300 ppm	600	400	400
500 ppm	*	-	-

* - Use 500ppm stock prepared in Section 6.6.1 and 6.6.2

6.7 Aliphatic ICV Standard – 50ul of 2000ppm ICV Cal Std (restek-30540) with 100 ul of surrogate std (Sec. 6.4) with 850 ul of Hexane.

6.8 Aromatic Calibration Standards – Calibration standards are purchased from Restek 31469. This standard contains 1000ppm of individual aromatic compound (Acenaphthene, Acenaphthylene, Anthracene, Benzo[a]anthracene, Benzo[a]pyrene, Benzo[b]fluoranthene, Benzo[g,h,i]perylene, Benzo[k]fluoranthene, Chrysene, Dibenz[a,h]anthracene, Fluoranthene, Fluorene, Indeno[1,2,3-cd]pyrene, 2-Methylnaphthalene, Naphthalene, Phenanthrene, Pyrene, 1,2,3-Trimethylbenzene).

6.8.1 500ppm secondary standard: Initial calibration standards are prepared at six different concentration from a secondary dilution standard that is prepared by combining 250uL of the OTP surrogate std (as prepared in Section 6.2), 250 uL of the fractionation surrogate mix (section 6.5), 1000uL of the 1000ppm Calibration Std (Restek 31469) and 500uL of Methylene Chloride in a 4 ml vial. Mix by inverting 2 to 3 times.

6.8.2 Prepare working aromatic calibration standards as follows:

Calibration Concentration	µL of 500 ppm (Sect. 6.9.1)	µL of $MeCl_2$
10 ppm	20	980
50 ppm	100	900
100 ppm	200	800
120 ppm	240	760
150 ppm	300	700
200 ppm	400	600

* - Use 500ppm stock prepared in Section 6.9.1

6.9 Aromatic ICV Standard – Prepare a 100 ppm second source Initial Calibration Verification (ICV) standard as follows: Combine 100uL of a 1000ppm ICV cal std (Restek 31469), 25uL of the surrogate std (as prepared in Section 6.2), 25 uL of the fractionation surrogate mix (section 6.5) and 850uL of Methylene chloride.

7.0 SAMPLE COLLECTION, PRESERVATION, AND HANDLING

7.1 Extracts must be stored under refrigeration at 4±2°C and analyzed within 40 days of extraction.

8.0 PROCEDURE

8.1 Initial Aliphatic calibration for samples requiring fractionation

8.1.1 Set up the sample introduction system as outlined in Sec. 5.1.1. Prepare calibration standards using the procedures described above (Sec. 6.6 and 6.8).

8.1.2 External standard calibration procedure for the aliphatic standard calibration Mix B:

8.1.2.1 The calibration procedure begins with determining the area attributable to column bleed by injecting 1uL of a Hexane blank for the aliphatic fraction analysis. When processing results, the integration area of each of the four carbon ranges is determined and subtracted out from all samples when calculating sample concentrations). Add 1mL of Hexane to an auto sampler vial.

8.1.2.2 Load the Hexane vial, calibration standard vials for mix B (prepared in Sec. 6.6) and the ICV (prepared in Sec. 6.8) on the auto sampler tray. Using the Chemstation software, select the instrument (i.e. GC #8). Select the correct method, then edit. Follow the HP Chemstation software to set and save the

instrument method by following the acquisition parameters defined in Section 8.1.

8.1.2.3 Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence and select run sequence.

8.1.2.4 Once the analysis of the Hexane blank and the calibration standards are complete, calculate the calibration factor (CF) and the percent relative standard deviation (%RSD) of the CF for each individual compound and surrogate, and in addition to separate CF for each carbon range of interest. Calculate the CFs for the C9-C12, C12-C16, C16-C21 and C21-C40 Aliphatic Hydrocarbon carbon ranges from the appropriate aliphatic analysis chromatogram using Chemstation software.

For the aliphatic fraction, use the following compounds as carbon range markers:

Range	Compound	EC
C9-C12	n-Nonane	9.0
	n-Dodecane	12.0
C12-C16	n-Dodecane + 0.1 min	
	n-Hexadecane	16.0
C16-C21	n-Hexadecane + 0.1 min	
	n-Heneicosane	21.0
C21-C40	n-Heneicosane + 0.1min	
	n-Tetracontane	40.0

(Please note: The "+ 0.1 minutes" noted above in the aliphatic fractions are maximums. Less than the "compound + 0.1 minute" as the carbon range marker can be use if peak shape and chromatographic resolution are favorable.)

8.1.2.5 Choose and save the desired method, based on the instrument date. Load the mid level calibration standard data file. Select Quant, calculate/generate report. Select Quant, Qedit quant results. Verify or integrate all compounds based on RT. Exit and save. Update retention times and save the method. Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve using the EnviroQuant Software. To update the quant method with the responses of each standard, from the EnviroQuant menu, select InitCal, click on Quick Levels Update, Clear Old Response, No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Note: For the carbon ranges, the quant method responses are updated by tabulating the summation of the peak areas of all the compounds in each carbon range. The areas for the surrogates must be subtracted out from the area summation of the range in which they elute. Also, any areas associated with naphthalene and 2-methylnaphthalene in the aliphatic fraction must be subtracted out from the appropriate carbon range.

8.1.2.6 Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per the criteria of the method (below), select InitCal, Response Factors to CSV(form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data. Double click on the directory and instrument where data file is located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

8.1.2.7 If the RSD is $\leq 25\%$ for each compound, surrogates and the carbon range, then the response of the instrument is considered linear and the mean calibration factor can be used to quantitate sample results. If the RSD is greater than 25% for any compound, then the source of the problem must be identified and corrected and a new curve need to be reanalyzed.

8.2 Initial Aliphatic calibration for samples not requiring fractionation (EPH NJDEP CAT 1 and CAT 2).

8.2.1 Set up the sample introduction system as outlined in Sec. 5.1.1. Prepare calibration standards using the procedures described above (Sec. 6.6 and 6.7).

8.2.2 External standard calibration procedure for the aliphatic standard calibration Mix A:

8.2.2.1 The calibration procedure begins with determining the area attributable to column bleed by injecting 1uL of a Methylene chloride blank for the aliphatic fraction analysis. When processing results, the integration area of each of the total carbon ranges is determined and subtracted out from all samples when calculating sample concentrations). Add 1mL of Methylene chloride to an auto sampler vial.

8.2.2.2 Load the Methylene chloride vial, calibration standard vials for mix A (prepared in Sec. 6.6) and the ICV (prepared in Sec. 6.7) on the auto sampler tray. Using the Chemstation software, select the instrument (i.e. GC #8). Select the correct method, then edit. Follow the HP Chemstation software to set and save the instrument method by following the acquisition parameters defined in Section 8.1.

8.2.2.3 Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence and select run sequence.

8.2.2.4 Once the analysis of the Methylene chloride blank and the calibration standards are complete, calculate the calibration factor (CF) and the percent relative standard deviation (%RSD) of the CF for each individual compound and surrogate, and in addition to separate CF for each carbon range of interest. Calculate the CFs for the C9-C28, >C28-C40, C9-C40 Aliphatic Hydrocarbon carbon ranges from the appropriate aliphatic analysis chromatogram using Chemstation software.

For the aliphatic fraction, use the following compounds as carbon range markers:

Range	Compound	EC
C9-C28	n-Nonane	9.0
	n-Octacosane	28.0
>C28-C40	n-Octacosane + 0.1 min	
	n-Tetracontane	40.0
C9-C40	n-Nonane	
	n-Tetracontane	40.0

(Please note: The "+ 0.1 minutes" noted above in the aliphatic fractions are maximums. Less than the "compound + 0.1 minute" as the carbon range marker can be use if peak shape and chromatographic resolution are favorable.)

8.2.2.5 Choose and save the desired method, based on the instrument date. Load the mid level calibration standard data file. Select Quant, calculate/generate report. Select Quant, Qedit quant results. Verify or integrate all compounds based on RT. Exit and save. Update retention times and save the method. Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve using the EnviroQuant Software. To update the quant method with the responses of each standard, from the EnviroQuant menu, select InitCal, click on Quick Levels Update, Clear Old Response, No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Note: For the carbon ranges, the quant method responses are updated by tabulating the summation of the peak areas of all the compounds in each carbon range. The areas for the surrogates must be subtracted out from the area summation of the range in which they elute. Also, any areas associated with naphthalene and 2-methylnaphthalene in the aliphatic fraction must be subtracted out from the appropriate carbon range.

8.2.2.6 Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per

the criteria of the method (below), select InitCal, Response Factors to CSV(form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data. Double click on the directory and instrument where data file is located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

If the RSD is $\leq$ 25% for each compound, surrogates and each carbon range, then the response of the instrument is considered linear and the mean calibration factor can be used to quantitate sample results. If the RSD is greater than 25% for any compound, then the source of the problem must be identified and corrected and a new curve need to be reanalyzed.

8.3 Initial aromatic calibration for samples requiring fractionation.

8.3.1 The calibration procedure begins with determining the area attributable to column bleed by injecting 1 uL of a Methylene Chloride blank for the aromatic fraction analysis. When processing results, the integration area of each of the four carbon ranges is determined and subtracted out from all samples when calculating sample concentrations). Add 1mL of Methylene Chloride to an auto sampler vial.

8.3.2 Load the Methylene Chloride vial, calibration standard vials (prepared in Sec. 6.7) and the ICV (prepared in Sec. 6.8) on the auto sampler tray. Using the Chemstation software, select the instrument (i.e. GC #8). Select the correct method, then edit. Follow the HP Chemstation software to set and save the instrument method by following the acquisition parameters defined in Section 8.1.

8.3.3 Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence and select run sequence.

8.3.4 Once the analysis of the Methylene Chloride blank and the calibration standards are complete, calculate the calibration factor (CF) and the percent relative standard deviation (%RSD) of the CF for each individual compound and surrogate, and in addition to separate CF for each carbon range of interest. Calculate the CFs for the C10-C12, C12-C16, C16-C21 and C21-C36 Aromatic Hydrocarbon carbon ranges from the appropriate aromatic analysis chromatogram using Chemstation software.

For the aromatic fraction, use the following compounds as carbon range markers:

Range	Compound	EC
C10-C12	1,2,3-Trimethylbenzene	10.1
	Naphthalene	11.7
C12-C16	Naphthalene + 0.1 min	
	Acenaphthene	15.5

C16-C21	Acenaphthene + 0.1 min	
	Pyrene	20.8
C21-C36	Pyrene + 0.1min	
	Benzo(g,h,i)perylene +1.0 min	34.01

(Please note: The "+ 0.1 minutes" noted above in the aromatic fractions are maximums. Less than the "compound + 0.1 minute" as the carbon range marker can be use if peak shape and chromatographic resolution are favorable.)

8.3.5 Choose and save the desired method, based on the instrument date. Load the mid level calibration standard data file. Select Quant, calculate/generate report. Select Quant, Qedit quant results. Verify or integrate all compounds based on RT. Exit and save. Update retention times and save the method. Thereafter, load each data file of the standards and quantitate with the new saved method. Edit each file and make sure each compound is properly identified then update the curve using the EnviroQuant Software. To update the quant method with the responses of each standard, from the EnviroQuant menu, select InitCal, click on Quick Levels Update, Clear Old Response, No to requant files before update, Single data File/Level and add each data file as per their concentration levels to the new quant method.

Note: For the carbon ranges, the quant method responses are updated by tabulating the summation of the peak areas of all the compounds in each carbon range. The areas for the surrogates must be subtracted out from the area summation of the range in which they elute.

8.3.6 Once the initial calibration is updated, save the method. Select InitCal, Response Factor to Screen or printer. Once an acceptable curve is verified as per the criteria of the method (below), select InitCal, Response Factors to CSV (form6). From the PC window, locate and double click on the EnvForms. Select import data, click on Retrieve Data. Double click on the directory and instrument where data file is located and run the program. Once the program has been run, print the initial calibration standard form6 and the run log and make sure all criteria are met as follows:

8.3.7 If the RSD is $\leq$ 25% for each compound, surrogates and the carbon range, then the response of the instrument is considered linear and the mean calibration factor can be used to quantitate sample results. If the RSD is greater than 25% for any compound, then the source of the problem must be identified and corrected and a new curve need to be reanalyzed.

8.4 RT windows: Retention time windows are established for each aliphatic compound, each aromatic compound and each surrogate on each GC. This procedure is repeated whenever a new column is installed. The average and SD of the RT is calculated. Absolute RT windows are established for the individual compounds (+ or – 0.05 minutes).

8.5 Initial Calibration Verification (ICV): Once the criteria in Section 8.1- 8.3 have been met, the ICV must be analyzed immediately following initial calibration, before any samples are analyzed. When done acquiring, process the data file of the ICV from Enviroquant.

8.5.1 In Enviroquant, load the data file, select Quant, Calculate/generate report. Recoveries must fall within 70-130%. If any recoveries fail, corrective action must be taken before sample analysis can begin. Corrective action includes, but is not limited to, instrument maintenance, reprepping ICV and/or analyzing a new initial calibration.

8.6 Upon completion of an acceptable initial calibration and ICV, the analysis of a Calibration blank is required by injecting 1uL of Hexane for the aliphatic analysis or Methylene chloride for aromatic analysis fraction, followed by sample analysis, including method blanks and QC samples (MS, MSD, MBS, MBSD, sample DUP). See section 8.7.8 for sample analysis.

8.7 Continuing Calibration verification for the aliphatic analysis or the aromatic analysis.

8.7.1 The working calibration curve and retention times must be verified by the analysis of a 100ppm tandard every 24 hours or every 20 samples and at the end of the analytical sequence, whichever comes first. The verification of a linear calibration is performed using the percent difference calculation.

$$\% \text{ Difference} = \frac{\overline{CF} - CF_v}{\overline{CF}} \times 100$$

The % difference calculated for the calibration verification standard must be within ±30% for each compound and surrogates, ±25% for each carbon range before any sample analyses may take place.

8.7.2 Calibration verification of a non-linear calibration is performed using percent drift calculation:

$$\% \text{ Drift} = \frac{\text{Calculated concentration - Theoretical concentration}}{\text{Theoretical concentration}} \times 100$$

The % drift calculated for the calibration verification standard must be within ±25% for each carbon range and ±30% for each compound before any sample analyses may take place.

8.7.3 The surrogate in the calibration verification analyses must fall within previously established retention time windows. If the retention time does not fall within the ± 3σ window, take corrective taken to restore the system (i.e. instrument maintenance) or a new calibration curve must be prepared and analyzed.

8.7.4 Upon completion of the continuing calibration verification standard, load the data file. Select the initial calibration method, Quant, Calculate/generate report. Verify that all compounds meet the requirements of Sections 8.7.1 and/or 8.7.2.

8.7.5 The analysis of a Hexane blank for the aliphatic analysis or Methylene Chloride for the aromatic analysis is required after the continuing calibration verification standard. The blank must be analyzed every 24 hours or after every continuing calibration verification for the analysis of any sample and is used to determine the baseline area, or column bleed.

8.7.6 Surrogate Standards (SS) - The SS responses and retention times in the calibration check standard must be evaluated during or immediately after data acquisition. If the retention time(s) for the SS is outside the determined RT window, the chromatographic system must be inspected for malfunctions and corrections must be made. If the area(s) for the SS changes by +/- 50% from the last daily calibration standard check, the GC must be inspected for malfunctions and corrections must be made.

8.7.7 Mass Discrimination

8.7.7.1 Mass discrimination can take place in the injection port. The heavier molecules do not enter the column as a defined plug of vapor with the lighter molecules.

8.7.7.2 Placing a small plug of silanized glass wool one centimeter from the base of the glass injection liner minimizes Mass discrimination. The end of the capillary column is placed just below the glass wool. The capillary column should be placed flush with the surface of the gold seal. A full range alkane standard should be run to test the degree of mass discrimination before performing any actual sample analyses. The response factor ratio of C30/C20 must be greater than 0.8. If less than 0.8, the column should be repositioned until the mass discrimination is minimized.

8.7.8 Sample analysis

8.7.8.1 After all criteria have been met for the initial calibration and ICV or daily continuing calibration standard, the analysis of a Calibration blank is required by injecting 1uL of Hexane for the aliphatic analysis or Methylene chloride for aromatic analysis fraction, followed by sample analysis, including method blanks and QC samples (MS, MSD, MBS, MBSD). All sample extracts must be allowed to warm to ambient temperature before injection on the GC system. Using the Chemstation software, select the instrument (i.e. GC #8). Select sequence. Edit sequence log table, entering sample information (name, vial position, data file). Save sequence. Select position and run, select the specific line (the desire vial position), select run sequence.

8.7.8.2 Once the analysis of the samples, blanks and qc samples is completed, from the EnviroQuant software, load the continuing calibration file in order to load the correct quantitation method file or the quantitation method file can simply be loaded from The EnviroQuant software by selecting method and load the correct quantitation file. Load the data file to be quantitated, select Quant, Calculate/Generate Report, OK. To quantitate multiple data files extracts. Select Jobs, Report Destination, Start Report Manager, OK, RPT1, OK. Select Jobs again, Queue Quant List of Files, Quant No Report, select the data files to be quantitated, process.

8.7.8.3 Once the files have been processed, return to report manager and select start. When all files have been quantitated. From EnviroQuant, load and generate to the printer the continuing calibration standard. Load each data file, select Quant, Qedit Quant Result. For the carbon ranges, use the carbon range markers to integrate horizontally each carbon range. Exit and save the data file. If the initial analysis of a sample has a concentration of any compound that exceeds the initial calibration range, the sample must be reanalyzed at higher dilution.

8.7.8.4 After the completion process of all Qedting of the samples, Double click on the EnvForms. Select import data. Click on Retrieve Data (GC), double click on the directory and instrument where the data files are located and run the program. Once the program has been run, associate the appropriate MBSs with their proper MS and MSD and the sample that was spiked, select send to Lims, print Run Log, surrogates form2, spike form3. Verify that all QC criteria are met before reporting any data from the analytical sequence.

8.8 Calculations

8.8.1 External standard calibration - The concentration of each carbon range for each fraction in the sample is to be determined by calculating the amount of analyte injected, from the peak response, using the calibration factor. The areas of each carbon range that was associated from the blank of hexane or Methylene chloride and the area of the surrogates must be subtracted from their corresponding carbon range summed area. Additionally, any areas associated with naphthalene and/or 2-methylnaphthalene in an aliphatic carbon range are to be subtracted from the appropriate aliphatic carbon range summed area prior to calculating the calibration factors. The concentration of a specific carbon range is calculated as follows:

8.8.1.1 Aqueous samples

$$C(ug/L) = \frac{(A)(D)(V_e)}{CF(V_s)}$$

Where:

C = Concentration of each Hydrocarbon Carbon Range (or EPH), ug/L

A = Area response of each Carbon Range (or EPH) to be measured.

D = Dilution Factor

V_s = Volume of sample, L

V_e = Final volume of the extract

CF = Calibration Factor of each carbon range for each fraction (see section 7.1.2)

Where:

$$CF = \frac{Summed\ area\ of\ peaks\ in\ carbon\ range}{Total\ concentration\ injected\ (ng/L)}$$

8.8.1.2 Nonaqueous samples

$$C(ug/g) = \frac{(A)(D)(V_e)}{CF(S)}$$

Where:

C = Concentration of each Hydrocarbon Carbon Range (or EPH) ug/g (dry weight basis)

A = Area response of each Carbon Range or EPH to be measured.

D = Dilution Factor

Ve = Final volume of the extract

CF = Calibration Factor of each carbon range for each fraction (see section 7.1.2).

Where:

$$CF = \frac{Summed\ area\ of\ peaks\ in\ carbon\ range}{Total\ concentration\ injected\ (ng\ /\ uL)}$$

S =Dry sample weight, grams

8.8.2 Total EPH Concentration = Total of the 4 Aromatic carbon ranges and 4 Aliphatic carbon ranges.

8.9 Percent Recovery of Surrogate Standard (s)

Percent recovery based on External Calibration

$$\%SS\ Recovery = \frac{C_{of}}{C_{ot}} * 100$$

Where:

C_{of} = Concentration of surrogate found
C_{ot} = Concentration of surrogate added.

8.10 Percent Solids (P)

$$P = \frac{D_s}{T_s} * 100$$

Where:

D_s = Weight dry Sample, g

T_s = Weight wet Sample, g

8.11 Dry Weight (S)

$$S = \frac{Wet\ Weight\ x\ P}{100}$$

Where: P = Percent solids

9.0 QUALITY CONTROL

9.1 At the beginning of each analytical run and every 24 hours or 20 samples, Methylene chlorides blank for aromatic analysis or Hexane for aliphatic analysis must be run to determine the area attributed to column bleed. This area must be subtracted from all samples. The area response must be within + or – 20% of the initial baseline response.

9.2 A Method Blank (prep blank) is extracted at a frequency of at least one for each group of up to 20 samples prepared at the same time, by the same procedure. The method blank is used to determine if any interferences were extracted. The concentration of any compound in the blank must not be greater than 5X the MDL. If the concentration is greater than 5X the MDL, and the sample concentration is greater than 10x the blank, reextraction is not necessary. If the concentration in the sample is less than 10x the blank, then reextraction is necessary.

9.3 Surrogate recoveries: Interim Surrogate recovery limits are specified below. Laboratory generated limits will be established after a minimum of 20 data points are collected. If any one surrogate falls outside the limits due to co elution or if the sample extract was diluted, reanalysis is not needed.

Aqueous Samples/Soil Samples	
(COD)-1-Chlorooctadecane (Aliphatic)	40-140%
(OTP)-o-Terphenyl (Aromatic)	40-140%

9.3.1 If the recovery of COD is recovered low, outside QC limits and/or is observed in the aromatic fraction and/or OTP is recovered low, outside QC limits and/or is observed in the aliphatic fraction, the sample must be refractionated using the remaining 1ml extract and analyzed. If the refractionated sample still indicates low surrogate recoveries, re-extraction of the sample will be required.

9.3.2 If the reextracted sample surrogate recoveries are within QC limits, report only the reextracted sample results. If the reextracted sample surrogate recoveries are outside QC limits (confirming matrix effect), report the original sample results and document in nonconformance summary.

9.4 A Matrix Spike Duplicate (MS) must be extracted and analyzed with each prep batch up to 20 samples of the same matrix. Interim QC limits are 40%-140% for each carbon range (RPD should be ±50%). Laboratory generated limits will be established after a minimum of 20 data points are collected. Reextraction or reanalysis is not necessary as long as the MBS and MBSD meet all QC criteria.

9.4.1 A Sample Duplicate must be extracted and analyzed with each prep batch up to 20

samples of the same matrix. The results should not differ by more than 50 %. A matrix spike duplicate may be used if no positive EPH samples are in the batch.

9.5 MBS/MBSD - For each analytical batch (up to 20 samples of a similar matrix) the laboratory must analyze a method blank spike (MBS) and method blank spike duplicate (MBSD). The recovery of the MBS and MBSD must be 40% - 140%. Lower recoveries are permissible for n-Octane but the recoveries must be greater than 25% and must be noted in the case narrative. The standard used for MBSs must be of different source from that used for the calibration standards. The recoveries of each of the carbon ranges as well as the individual recoveries must be reported. The Analytical batch precision is determined from the Relative Percent Difference (RPD) of the concentrations (not the recoveries) of the MBS/MBSD pair. The RPDs for the aliphatic and aromatic carbon range concentrations (the sum of the individual compounds' concentrations within a carbon range) must be ≤25%.

9.5.1 Each fractionation Aliphatic sample and QC sample are evaluated for potential breakthrough on a sample-specific basis by evaluating the %recovery of the fractionation surrogates and on a batch-specific basis by qualifying the concentrations of Naphthalene and 2-Methylnaphthalene in both the aliphatic and the aromatic fractions of the MBS and MBSD. Because Naphthalene and 2-Methylnaphthalene are weakly polar, these compounds can easily mobilize into the aliphatic fraction with excessive volume of hexane, therefore it is essential to monitor the presence of these two compounds in the aliphatic fraction in the MBS and MBSD. If either the concentration of Naphthalene or 2-Methylnaphthalene in the aliphatic fraction exceeds 5% of the total concentration for Naphthalene or 2-Methylnaphthalene in MBS and MBSD, then the MBS, MBSD and any sample extract that was fractionated together with the MBSs must be refractionated and reanalyzed.

Note: The total concentration for Naphthalene or 2-Methylnaphthalene in the MBS and MBSD pair includes the summation of the concentration detected in the aliphatic and aromatic fractions.

Example of Naphthalene % Breakthrough Calculation
Naphthalene in aromatic fraction = 50
Naphthalene in aliphatic fraction = 1.5
Total naphthalene concentration = 51.5

% Naphthalene Breakthrough = 1.5/51.5x100=2.9%

9.5.2 If the fractionation surrogate recovery for either compound is outside 40%-140% for any sample extract then fractionation must be repeated on the affected sample.

9.5.3 If the MBS and MBSD spiking compounds fall outside the QC criteria after refraction

and reanalysis then all samples associated with the QC must be reextracted and reanalyzed, volume permitting.

9.6 Demonstration of Capability (DOC): The analyst must make an initial and yearly demonstration of ability to generate acceptable accuracy and precision data. The analyst must perform the following operation:

9.6.1 Seven quality control check samples (MBS) containing 50 ppm of all compounds (obtained from an external or second source) must be prepared and analyzed.

9.6.2 Calculate the average recovery (X) and the standard deviation of the recovery (s) Using the seven results. The average recovery for each compound must be ±40%. Until acceptable performance is demonstrated, sample analysis may not begin.

9.7 MDL and MDL verification: An MDL study must be performed annually. Seven replicate standards are extracted and analyzed. Once the MDL is calculated (see SOP No. 1009), an MDL verification standard must be extracted and analyzed at a concentration that is 2 – 3 times the calculated MDL.

10.0 SAFETY

10.1 Handle all chemicals appropriately. The toxicity or carcinogenicity of each reagent used in this method has not been defined precisely. Each chemical compound should be treated as a potential health hazard. Exposure to these chemicals must be reduced to the lowest possible level by whatever means available.

10.2 Wear the appropriate protective clothing (Safety glasses, laboratory coat, and gloves)

11.0 NONCONFORMANCE AND CORRECTIVE ACTION

11.1 Any unplanned deviation from this procedure must be documented on a nonconformance memo.

12.0 RECORD MAINTENANCE

12.1 All raw data files are kept on magnetic media for a minimum of 5 years.

12.2 All hard copy packages are filed and saved for a minimum of 5 years.

12.3 All run logbooks, standard prep logbooks, refrigerator logs, extraction logs are saved for a minimum of 5 years.

13.0 POLLUTION PREVENTION

13.1 The chemicals needed for these analyses are purchased as needed, therefore eliminating the disposal of unused expired standards.

13.2 The sample bottles provided are appropriate to obtain a representative sample, but limit the amount of sample required for disposal.

14.0 WASTE MANAGEMENT

14.1 Samples and chemicals are disposed of following the procedures outlined in SOP 7003 (Sample Storage and Disposal).

14.2 Solvent extracts are dumped into appropriate solvent waste drums for disposal.

TABLE 1

REPORTING LIMITS

Compound	RL (mg/kg)
>C12-C16 Aliphatics	30
>C16-C21 Aliphatics	30
>C21-C40 Aliphatics	30
C9-C12 Aliphatics	30
>C10-C12 Aromatics	30
>C12-C16 Aromatics	30
>C16-C21 Aromatics	30
>C21-C36 Aromatics	30

SOP REVISION LOG

SOP NUMBER 6011

DATE	REV. #	INITIALS	REVISION
2/4/10	1	JR	Section 2.0 – added reference to Method 8015B
		JR	Section 6.6 – removed double reference to second source std
4/7/10	2	JR	Section 3.4 and 3.5 – corrected numbering of sections
			Section 8.1 moved to 5.1
			Section 6.6 – added 'aliphatic' for clarification
			Section 6.8 – added 'aromatic' for clarification
			Section 6.4 – added compounds
8/27/10	3	JR	Section 3.1 – for non-aqueous samples with >1700 mg/kg EPH, the extracts are then solvent exchanged and fractionated into Aliphatic and Aromatic fractions.
8/27/10	3	JR	Section 6.4 - change to surrogate solution Mix
8/27/10	3	JR	Section 6.6-6.8 - was modified to include standard for non-fractionation samples.
8/27/10	3	JR	Section 8.2 was added to include standard procedure for non-fractionation samples.
			Section 5.1 updated chromatographic conditions
6/4/13	4	RC/AH	Section 5.2 – added additional model number
6/6/13	4	RC/AH	Section 6.9.2 – Updated aromatic calibration - added 120 and 150 PPM, removed 300 and 500PPM
6/6/13	4	RC/AH	Section 8.3.4 – updated the Benzo(ghi)perylene range to 1.0 min
2/20/15	5	RK/EJ	Sec 6.5, 6.6, 6.8, 6.10: changed standards suppliers
2/20/15	5	RK/EJ	Sec 6.7: Updated to reflect current practices.
2/20/15	5	EJ	Table 1: Added reporting limits
4/28/15	6	EJ	Sec 1.3: Added reporting limits.
3/14/16	7	AH/EJ	Sec.5.1.1, 5.7: updated to current lab practices
3/22/16	7	AH/EJ	Sec 6.6.3: added volumes of $MeCl_2$
3/22/16	7	AH/EJ	Sec 8.2.2: changed Hexane to Methylene chloride
3/25/16	7	AH/EJ	Sec 7.1: removed "in the dark"
02/21/17	8	AH/EJ	Sec 6.0: Updated to current lab practices
08/25/17	9	RC	Updated SOP title to reflect correct version of method (3)
08/25/17	9	RC	Section 2.4: updated method reference to correct version of method (3)
06/03/19	10	SRB	Section 2.2: updated method 8015B to 8015D
			Section 7.1: specified refrigeration temp
			throughout: checked spelling, formatting, etc.
06/05/19	10	SRB	Section 5.3: updated column info

Dewberry Standard Operating Procedure (SOP)

Title: pH WATER-FIELD, Measurement of pH for Water in the Field
Method: EPA 150.1/Standard Methods 4500 H
Laboratory Director: Thomas B. Waldron
Date: May 2, 2006
Revised Date:October 4, 2006

1. **Scope and Application**: This method is applicable to the field determination of pH of water samples using the following methods: EPA 150.1 and SM 4500H.

2. **Method Summary** : The pH of a water sample is determined electrometrically using a combination electrode. For each batch of 20 samples or less a duplicate sample is analyzed.

3. **Interferences** : Coatings of oily materials or particulates can impair electrode response. Any coatings may be removed by wiping and rinsing with distilled water. Additional cleaning may be necessary as stated in the manufacturer's manuals.

4. **Apparatus**:

   4.1 Horiba U-22XD Water Quality Meter, Manufacturer Number 5053005. The pH electrode was factory sealed when the Horiba U-22XD was received from the manufacturer.

   4.2 Sample Containers

   4.3 Temperature compensating probe, or combination electrode capable of temperature compensation.

5. **Reagents** :

   5.1 Buffer solutions: pH = 4, 7, 10 (purchased from commercial vendor)

   5.2 Deionized water

6. **Standards: NA**

7. **Sample Handling and Preservation**: pH samples must be run within 15 minutes of collection (Analyze Immediately Parameter). Sample containers should be filled completely prior to analysis.

8. **Safety**:

   8.1 Employees must abide by the policies and procedures in the Corporate Safety Manual and this document.

8.2 Eye protection, lab coat and appropriate gloves must be worn while samples, standards, solvents, and reagents are being handled.

8.3 All questions pertaining to any safety procedure should be brought to the Laboratory Director or Department Health and Safety Manager.

8.4 SPECIFIC SAFETY CONCERNS OR REQUIREMENTS: None

8.5 PRIMARY MATERIALS USED: There are no materials used in this method that have a serious or significant hazard rating. NOTE: This list does not include all materials used in the method. A complete list of materials used in the method can be found in the reagents and materials section. Employees must review the information in the MSDS for each material before using it for the first time or when there are major changes to the MSDS.

9. Calibration Procedure:

9.1 Following manufacturer specifications, calibrate the pH meter(s) daily (or before use) using a 2-point calibration on pH buffers 4.0 and 10.0. The 4 and 10 buffer must be within +/- 0.05 pH units. Record the actual pH values as well as the slope. Read and record the pH 7.0 buffer. The pH 7.0 buffer must fall within +/-0.2 pH units (6.8-7.2) of the true value for the calibration to be considered valid.

9.2 Rinse electrode with deionized water.

9.3 Place in buffer 4.0. Stir constantly until meter is stable.

9.4 Press the “Enter” key after stable.

9.5 Record value and repeat with pH buffer 10.0

9.6 Dispose of buffers immediately after use.

9.7 Record values, time, date and analyst

9.8 If it has been greater than 3 hours since the meter has last been calibrated, the 7.0 buffer must be reread and recorded. Again the pH 7.0 buffer must fall within +/-0.2 pH units (6.8-7.2) of the true value. If the value is outside of this range the meter must be re-calibrated.

10. Measurement Procedure: Following the Dewberry SOP for LFPS, collect a grab groundwater sample of at least 100 mls in a clean container. Record the date and time of collection, the date and time of analysis and the technician initials. (Note: Recording both times verifies that the pH readings were conducted within 15 minutes of collection.) Wash the sensor two or three times with distilled water and immerse a properly calibrated water quality meter into the container. Stir the sample while measuring. Allow the reading to stabilize and record the results. Collect and analyze a duplicate sample for every twenty (20) samples collected.

11. Calculations: No calculations are necessary. Report pH value directly from meter.

12. Quality Control:

12.1 One (1) duplicate pH measurement will be performed for every twenty (20) samples measured. The values should be within +/-0.2 pH units.

12.2 At a minimum of yearly, read a known quality control sample obtained from an outside vendor. The pH must fall within the range specified by the manufacturer.

12.3 As stated above, a daily check and calibration must be performed. In addition, every 3 hours, check with pH buffer 7.0. Result must be +/- 0.2 pH units.

13. Non-Conformance and Corrective Action:

13.1 Any unplanned deviation from this procedure must be documented in a nonconformance memo.

13.2 Errors in pH measurement generally arise from improperly functioning electrodes. If the pH reading is unstable, the electrode junction may be clogged (as evidenced by crystallization of the electrode solution). Clean the electrode and re-calibrate the meter. If the problem persists the electrode may need to be replaced.

13.3 If the pH sensor has become fouled, use a piece of gauze dampened with detergent and wipe off contamination.

14. Record Maintenance:

14.1 The current pH calibration logbook will be kept in the laboratory within easy access to the technician performing the work.

14.2 Once full the logbook will be kept in a laboratory specific indexed archive file. A record of the index will be maintained in the quality control file.

Prepared by:

_____Date_____

Laboratory QA/QC Officer

_____Date_____

Laboratory Manager

_____Date_____

Dewberry Standard Operating Procedure (SOP)

Title: DISSOLVED OXYGEN-FIELD, Measurement of Dissolved Oxygen for Water in the Field
Method: EPA 360.1/Standard Methods 4500 O G
Laboratory Director: Thomas B. Waldron
Date: May 2, 2006
Revised Date:October 5, 2006

1. **Scope and Application**: This method is applicable to the field determination of dissolved oxygen from water samples using the following methods: EPA Method 360.1.

2. **Method Summary**: The current or potential of a sample is correlated with dissolved oxygen concentrations. A duplicate sample is analyzed on a daily basis or every 20 samples whichever is less.

3. **Interferences**:

   3.1 Dissolved inorganic salts and reactive compounds can interfere with the output of the dissolved oxygen probe.

   3.2 Dissolved oxygen probes are temperature sensitive, and temperature compensation is normally provided by the manufacturer.

   3.3 Reactive compounds may interfere with the output or the performance of dissolved oxygen probes. Reactive gases which pass through the membrane probes may interfere. For example, chlorine will depolarize the cathode and cause a high probe-output. Long-term exposures to chlorine will coat the anode with the chloride of the anode metal and eventually desensitize the probe. Alkaline samples in which free chlorine does not exist will not interfere. Hydrogen sulfide will interfere with membrane probes if the applied potential is greater than the half-wave potential of the sulfide ion. If the applied potential is less than the half-wave potential, an interfering reaction will not occur, but coating of the anode with the sulfide of the anode metal can take place.

4. **Apparatus**:

   4.1 Horiba U-22XD Water Quality Meter, Manufacturer Number 5053005.

   4.2 Sample Containers

   4.3 Temperature compensating probe, or combination electrode capable of temperature compensation

5. Reagents:

5.1 Deionized Water: Put 1 or 2 liters of water in a container. Use an air pump to bubble air through the solution until it is oxygen-saturated.

5.2 Wash the probe 2-3 times in the tap water and put it in the span calibration solution.

6. Standards: NA

7. Sample Handling and Preservation: DO samples must be run within 15 minutes of collection (Analyze Immediately Parameter). Sample containers should be filled completely prior to analysis.

8. Safety:

8.1 Employees must abide by the policies and procedures in the Corporate Safety Manual and this document.

8.2 Eye protection, lab coat and appropriate gloves must be worn while samples, standards, solvents, and reagents are being handled.

8.3 All questions pertaining to any safety procedure should be brought to the Laboratory Director or Department Health and Safety Manager.

8.4 SPECIFIC SAFETY CONCERNS OR REQUIREMENTS: None

8.5 PRIMARY MATERIALS USED: There are no materials used in this method that have a serious or significant hazard rating. NOTE: This list does not include all materials used in the method. A complete list of materials used in the method can be found in the reagents and materials section. Employees must review the information in the MSDS for each material before using it for the first time or when there are major changes to the MSDS.

9. Procedure:

9.1 Use a 10mL graduated cylinder to ad 15mL of Deionized Water to the titration tube.

9.2 Use a Direct Reading Titrator, 0-1 Range(1.0mL capacity) to add 2mL of Potassium Bi-iodate.

9.3 Add 2 drops of Sulfuric Acid, 5N.

9.4 use the 0.1g spoon to add 0.2g Potassium Iodide Crystals.

9.5 Swirl to dissolve. Solution will turn yellowish brown.

9.6 Fill another Direct Reading Titrator with Sodium Thiosulfate Solution, 0.025N.

9.7 While gently swirling the tube, add Sodium thiosulfate, 0.02N until the color fades to pale yellow. It will be necessary to refill the Direct Reading Titrator.

9.8 Add 3 drops of Starch Indicator Solution. The solution will turn blue.

9.9 Continue adding Sodium Thiosulfate, 0.025N until the blue color disappears and the solution is colorless.

9.10 Read the test result directly from the scale where the large ring on the Titrator meets the Titrator barrel. Include the value of the original amount dispensed (1mL). If the reading is 2.0 +/- 0.1mL, the Sodium Thiosulfate, 0.025N is satisfactory. If not, discard and replace with new reagent.

10. <u>Calibration:</u>

10.1 Turn on the Horiba U-22XD Water Quality Meter, allowing the probe to polarize and the temperature to stabilize before calibrating.

10.2 Set the Horiba U-22XD unit for fresh water readings. Set the S.SET Sub-Mode to 0.0%.

10.3 Use the "MODE" Key to move the lower cursor to SPAN.

10.4 After the readout has stabilized, while slowly moving the probe up and down in the solution, set the readout value to the appropriate DO value for the temperature of this solution. For DO values at various temperatures, refer to the Horiba Instruction Manual, Section 3, Page 34.

10.5 Press "ENT" Key to complete the calibration for DO.

10.6 Press "MODE" to return to the Main Mode. The instrument is now calibrated and ready to measure dissolved oxygen and temperature.

11. <u>Measurement Procedure</u>: Following the Dewberry SOP for LFPS, collect a grab groundwater sample of at least 100 mls in a clean container. Record the date and time of collection, the date and time of analysis and the technician initials. (Note: Recording both times verifies that the DO readings were conducted within 15 minutes of collection.) Wash the sensor two or three times with distilled water and immerse a properly calibrated water quality meter into the container. Allow the reading to stabilize and record the results.

12. Calculations: No calculations are necessary. Report DO value directly from meter.

13. Quality Control:

13.1 A duplicate is analyzed once per day or every twenty samples whichever is less.

13. Nonconformance Summary and Corrective Action: Data that fails to meet minimum acceptance criteria will be annotated (flagged) with qualifiers and/or appropriate narrative comments defining the nature of the outage. If applicable, a Corrective Action Report will be initiated in order to provide for investigation and follow-up.

Prepared by:

_____Date_____

Laboratory QA/QC Officer

_____Date_____

Laboratory Manager

_____Date_____

Dewberry Standard Operating Procedure (SOP)

Title: TEMPERATURE-FIELD, Measurement of Temperature in the Field
Method: EPA 170.1/Standard Methods 2550B
Laboratory Director: Thomas Waldron
Date: May 2, 2006
Revision Date: October 9, 2006

1. **Scope and Application**: This method is applicable to the field determination of temperature of water samples using the following methods: EPA Method 170.1 and Standard Method 4500H.

2. **Sample Handling and Preservation**: Samples measured for temperature samples must be run within 15 minutes of collection (Analyze Immediately Parameter).

3. **Apparatus**:

   3.1 Horiba U-22XD Water Quality Meter, Manufacturer's Model Number 5053005.

   3.2 NIST Thermometer.

   3.3 Sample Containers.

4. **Calibration Procedure:** Our in house water quality meter is calibrated quarterly per manufacturer specifications against the NIST thermometer listed in the Apparatus section above. Calibration is done by placing the NIST thermometer in the same location and conditions (in an incubator or a refrigerator or into a ice bath) as the in house water quality meter.

   The temperature readings are determined and recorded for both thermometer and water quality meter. Date and name of technician conducting the calibration and the serial numbers of meters are recorded in a journal. If the temperature readings are not the same then a correction factor is determined and used to adjust the temperature reading collected from the in house water quality meter.

   If the NIST read 20.1°C and the in house read 20.5°C then the correction factor would be –0.4°C. Any temperature readings obtained from that in house water quality meter would have 0.4° taken off the reading before reporting. Records are maintained for all correction factors.

5. **Maintenance**: Daily and monthly maintenance is performed per manufacturer instructions.

6. **Measurement Procedure**: Following the Dewberry SOP for LFPS, collect a grab groundwater sample of at least 100 ml in a clean container. Record the date and time of collection, the date and time of analysis and the technician initials. (Note: Recording both times verifies that the temperature readings were conducted within 15 minutes of collection.) Immerse a properly calibrated water quality meter into the container. Allow the reading to stabilize and record the results (apply any appropriate correction factors).

7. **Quality Control**:

   7.1 Glass thermometers must be calibrated yearly using the NIST certified thermometer.

   7.2 A duplicate is analyzed on a daily basis or every 20 samples whichever is less.

   7.3 The digital thermometer will be calibrated quarterly to the N.I.S.T. thermometer.

8. **Nonconformance Summary:** Data that fails to meet minimum acceptance criteria will be annotated (flagged) with qualifiers and/or appropriate narrative comments defining the nature of the outage. If applicable, a Corrective Action Report will be initiated in order to provide for investigation and follow-up.

Prepared by:

_____Date_____

Laboratory QA/QC Officer

_____Date_____

Laboratory Manager

_____Date_____

Groundwater Sampling Using Low-Flow Purge and Sampling
Dewberry Standard Operating Procedure

This Standard Operating Procedure has been prepared to enable the reader to properly purge a groundwater well and sample it using the low-flow methods defined by the U.S. Environmental Protection Agency (USEPA) and New Jersey Department of Environmental Protection (NJDEP).

This method should be used for sampling metals only unless otherwise dictated by a project manager. Sampling and analysis for compounds other than metals using low-flow purge methods requires work plan approval by the NJDEP. Sampling for metals has become an accepted method by the State. Essentially, the benefit of low-flow purge and sampling is that suspended solids found in over-pack and adjacent substrate do not become mixed in water thereby altering metals concentrations through physical and chemical processes.

Equipment

-Adjustable rate, positive displacement pump (i.e.; peristaltic or Grundfos® submersible pumps with variable speed motor)
-Power source (generator) for pump
-Disposable Teflon tubing (dedicated to each well)
-Electronic water level measuring device
-Photoionization detector (PID)
-Flow measurement vessel (graduated cylinder) and stop watch
-Monitoring device (i.e.; Horiba U-22) with flow through cell for water quality parameters*
-Decontamination supplies:
    wash basins, brushes, detergent (i.e.; Alconox), tap/distilled/deionized water, alcohol, acid (when sampling aqueous for metals), containers for waste water storage, and polyethylene sheeting)
-Log book
-Bungee cords
-Sample bottles for respective analysis with preservatives when applicable
-Coolers and zip lock style plastic bags for ice and sample bottle containment for transport
-Chain of custody and labeling for samples
-Approved Field Sampling & QA/QC plan
-Approved Health & Safety Plan

*Water quality parameters: temperature, pH, specific conductance, turbidity, dissolved oxygen, and redox)

Pre-sampling Procedure

(1) Record in log book the weather conditions, site investigator(s) names, well identification, and other pertinent site information.

(2) Check well for damage to casing, lock, etc. and record any in log book if observed.

(3) Measure VOCs at well head with PID prior to opening well. Open well head and measure VOCs again.

(4) Measure depth to water, free-product thickness if present and depth of well. If product is present do not perform low-flow purging. If free-product is not present then measure depth to water and total well depth (well depth changes over time due to sediment accumulation, this also determines that nothing is obstructing the well column).

Sampling Procedure

(1) Lower pump with attached tubing and power line into well at the approximate center of the saturated screened interval. Set the pump intake such that the intake is at least two feet above the bottom of the well so it does not uptake sediment or disturb settled solids. In order to lower the assembly to the proper depth, either measure tubing based on desired interval prior to attaching to pump or lower entire assembly into well with measuring device at same time.

(2) Measure the depth to water again prior to pumping. This will be monitored during purge and ideally minimal draw down will occur or stabilization should occur.

(3) At five minute intervals, record water level, water quality parameters and flow rate. A separate standardized table should be used for records of each well.

(4) Purge rate should be maintained at 200 to 500 milliliters per minute. Below 200 ml/min pumps can run too hot and alter water quality parameters.

To measure flow/purge rate use a stop watch and a graduated cylinder. First make sure flow through cell is stable and will not fall down, if need be, bungee cord it to the well or some other fixed object. Connect a two foot section of tubing to the out flow nipple on the flow through cell to make measuring easier. Place graduated cylinder under outflow and simultaneously start stop watch. Measure flow initially until you obtain 200 to 500 ml/min. Then measure flow in this manner each 5 minutes when recording water quality parameters.

(5) Water quality is considered stable when three consecutive readings are observed within +/- 0.1 for pH, +/- 3% for conductivity, +/- 10 mV for redox potential, and +/- 10% for turbidity and dissolved oxygen.

(6) Sample VOCs first then others jars can be filled and stored.

(7) Measure depth to water and reseal/lock the well.

References

U.S. Environmental Protection Agency. March Region II division distribution letter 1998. Final USEPA Region II Low Stress (Low Flow) Ground Water Sampling Standard Operating Procedure.

The Low-Down on Low Flow. Site Remediation News, November 1997 (Volume 9 Number 3). New Jersey Department of Environmental Protection (NJDEP).

Puls, R.W. and M.J. Barcelona. April 1996. Ground water issue. Low-flow (minimal drawdown) ground water sampling procedures. EPA/540/S-95/504. Ada, Oklahoma. R.S. Kerr Lab.

NJDEP. August 2005. Field Sampling Procedures Manual.

Low Flow Purging and Sampling
Ground Water Sampling Measurements and Calculations

WELL NUMBER	WELL INFORMATION					Date: 12/12/07
	Well Diameter (inches)	Total Depth* (ft)	Depth to Water (ft)	Depth to Product (ft)	PID (ppm)	Dewberry Personnel: Monal Vanodia
MW-18	4	14.5	4.63	—	1017	Site Name: NJTA Richard Stockton Service Area 65
						Site Location: Mile Marker 58.7
						Project Number: 50004681

* Use a previously determined Total Depth. Confirm the Total Depth of well after sampling.

PURGING INFORMATION						
Pump Type	Tubing Type	Pump Intake* Depth (ft)	Purge Start Time	Purge Stop Time	Flow Rate (ml/m)	Total Purge Vol. (gal)
bladder	Teflon	7.5	1240	1305	150	1.0

* Pump Intake Depth is typically the midpoint of the saturated section of the well screen.

PURGING PARAMETERS (measurements are to be taken approximately every 5 minutes)										
	Criteria:	0.3 ft	–	± 0.1 su	± 3%	± 10%	± 10 mv	± 10%		
Time	Flow Rate (ml/m)	Depth to Water (ft)	Temp (°C)	pH (su)	Cond (mS/cm)	D.O. (ppm)	Eh (mv)	Turbidity (NTU)	Initials	Water Conditions/Comments
12:40	150	4.56	14.75	5.27	9.99	1.76	80	25.6	MV	Odor
12:45	150	4.70	14.39	5.18	17.7	2.21	80	22.3	MV	
12:50	150	4.70	13.33	5.24	17.6	0.97	73	20.1	MV	
12:55	150	4.69	13.38	5.22	17.5	0.81	73	17.6	MV	
13:00	150	4.70	13.39	5.21	17.5	0.97	73	16.7	MV	
13:05	150	4.71	13.59	5.20	17.4	0.92	73	17.2	MV	

Analytical Parameters: DRO/GRO +10, MTBE, TBA, Naphthalene, Methane, Alkalinity, Chloride, Sulfate, Nitrate-Nitrogen, COD, Ammonia-Nitrogen, Carbon Dioxide, Ferrous Iron, Dissolved Mn, Total Iron, Total Mn

Sample Start Time: 13:10
Sample Finish Time: 13:40

Weather Conditions: mostly sunny 40°

Revised 05.04

Low Flow Purging and Sampling
Ground Water Sampling Measurements and Calculations

WELL NUMBER	WELL INFORMATION					Date:
	Well Diameter (inches)	Total Depth* (ft)	Depth to Water (ft)	Depth to Product (ft)	PID (ppm)	Dewberry Personnel:
						Site Name:
						Site Location:
						Project Number:

* Use a previously determined Total Depth. Confirm the Total Depth of well after sampling.

PURGING INFORMATION						
Pump Type	Tubing Type	Pump Intake* Depth (ft)	Purge Start Time	Purge Stop Time	Flow Rate (ml/m)	Total Purge Vol. (gal)

* Pump Intake Depth is typically the midpoint of the saturated section of the well screen.

PURGING PARAMETERS (measurements are to be taken approximately every 5 minutes)										
Criteria:		0.3 ft	--	± 0.1 su	± 3%	± 10%	± 10 mv	± 10%		
Time	Flow Rate (ml/m)	Depth to Water (ft)	Temp (°C)	pH (su)	Cond (mS/cm)	D.O. (ppm)	Eh (mv)	Turbidity (NTU)	Initials	Water Conditions/Comments

SOIL GAS SAMPLING

SOP#: 2042
DATE: 06/01/96
REV. #: 0.0

1.0 SCOPE AND APPLICATION

Soil gas monitoring provides a quick means of waste site evaluation. Using this method, underground contamination can be identified, and the source, extent, and movement of the pollutants can be traced.

This standard operating procedure (SOP) outlines the methods used by U.S. EPA/ERT in installing soil gas wells; measuring organic vapor levels in the soil gas using a Photoionization Detector (PID), Flame Ionization Detector (FID) and/or other air monitoring devices; and sampling the soil gas using Tedlar bags, Tenax sorbent tubes, and/or Summa canisters.

These are standard (i.e., typically applicable) operating procedures which may be varied or changed as required, dependent on site conditions, equipment limitations or limitations imposed by the procedure. In all instances, the ultimate procedures employed should be documented and associated with the final report.

Mention of trade names or commercial products does not constitute U.S. EPA endorsement or recommendation for use.

2.0 METHOD SUMMARY

A 3/8" diameter hole is driven into the ground to a depth of four to five feet using a commercially available slam bar. Soil gas can also be sampled at other depths by the use of a longer bar or bar attachments. A 1/4" O.D. stainless steel probe is inserted into the hole. The hole is then sealed around the top of the probe using modeling clay. The gas contained in the interstitial spaces of the soil is sampled by pulling the sample through the probe using an air sampling pump. The sample may be stored in Tedlar bags, drawn through sorbent cartridges, or analyzed directly using a direct reading instrument. The air sampling pump is not used for Summa canister sampling of soil gas. Sampling is achieved by soil gas equilibration with the evacuated Summa canister.

Other field air monitoring devices, such as the combustible gas indicator (MSA CGI/02 Meter, Model 260) and the Organic Vapor Analyzer (Foxboro OVA, Model 128), can also be used dependent on specific site conditions. Measurement of soil temperature using a temperature probe may also be desirable. Bagged samples are usually analyzed in a field laboratory using a portable Photovac GC.

Power driven sampling probes may be utilized when soil conditions make sampling by hand unfeasible (i.e., frozen ground, very dense clays, pavement, etc.). Commercially available soil gas sampling probes (hollow, 1/2 ≈ O.D. steel probes) can be driven to the desired depth using a power hammer (e.g., Bosch Demolition Hammer or Geoprobe™). Samples can be drawn through the probe itself, or through Teflon tubing inserted through the probe and attached to the probe point. Samples are collected and analyzed as described above.

3.0 SAMPLE PRESERVATION, CONTAINERS, HANDLING, AND STORAGE

3.1 Tedlar Bags

Soil gas samples are generally contained in 1.0-L Tedlar bags. Bagged samples are best stored in dark plastic bags placed in coolers to protect the bags from any damage that may occur in the field or in transit. In addition, coolers insure the integrity of the samples by keeping them at a cool temperature and out of direct sunlight. Samples should be analyzed as soon as possible, preferably within 24 - 48 hours.

3.2 Tenax Tubes

Bagged samples can also be drawn onto Tenax or

other sorbent tubes to undergo lab GC/MS analysis. If Tenax tubes are to be utilized, special care must be taken to avoid contamination. Handling of the tubes should be kept to a minimum and only while wearing nylon or other lint-free gloves. After sampling, each tube should be stored in a clean, sealed culture tube; the ends packed with clean glass wool to protect the sorbent tube from breakage. The culture tubes should be kept cool and wrapped in aluminum foil to prevent any photodegradation of samples (see Section 7.4.).

3.3 Summa Canisters

The Summa canisters used for soil gas sampling have a 6 liter sample capacity and are certified clean by GC/MS analysis before being utilized in the field. After sampling is completed, they are stored and shipped in travel cases.

4.0 INTERFERENCES AND POTENTIAL PROBLEMS

4.1 PID Measurements

A number of factors can affect the response of a PID (such as the HNu PI 101). High humidity can cause lamp fogging and decreased sensitivity. This can be significant when soil moisture levels are high, or when a soil gas well is actually in groundwater. High concentrations of methane can cause a downscale deflection of the meter. High and low temperature, electrical fields, FM radio transmission, and naturally occurring compounds, such as terpenes in wooded areas, will also affect instrument response.

Other field screening instruments can be affected by interferences. Consult the manufacturers manuals.

4.2 FID Measurements

A number of factors can affect the response of an FID (such as the OVA model 128). High humidity can cause the FID to flame out or not ignite at all. This can be significant when soil moisture levels are high, or when a soil gas well is actually in groundwater. The FID can only read organic based compounds (they must contain carbon in the molecular structure). The FID also responds poorly to hydrocarbons and halogenated hydrocarbons (such as gasoline, propane fuel). High and low temperature, electrical fields and FM radio transmission will also affect instrument response.

4.3 Factors Affecting Organic Concentrations in Soil Gas

Concentrations in soil gas are affected by dissolution, adsorption, and partitioning. Partitioning refers to the ratio of component found in a saturated vapor above an aqueous solution to the amount in the solution; this can, in theory, be calculated using the Henry's Law constants. Contaminants can also be adsorbed onto inorganic soil components or "dissolved" in organic components. These factors can result in a lowering of the partitioning coefficient.

Soil "tightness" or amount of void space in the soil matrix, will affect the rate of recharging of gas into the soil gas well.

Existence of a high, or perched, water table, or of an impermeable underlying layer (such as a clay lens or layer of buried slag) may interfere with sampling of the soil gas. Knowledge of site geology is useful in such situations, and can prevent inaccurate sampling.

4.4 Soil Probe Clogging

A common problem with this sampling method is soil probe clogging. A clogged probe can be identified by using an in-line vacuum gauge or by listening for the sound of the pump laboring. This problem can usually be eliminated by using a wire cable to clear probe (see Section 7.1.3.).

4.5 Underground Utilities

Prior to selecting sample locations, an underground utility search is recommended. The local utility companies can be contacted and requested to mark the locations of their underground lines. Sampling plans can then be drawn up accordingly. Each sample location should also be screened with a metal detector or magnetometer to verify that no underground pipes or drums exist.

5.0 EQUIPMENT/APPARATUS

5.1 Slam Bar Method

- C Slam Bar (1 per sampling team).
- C Soil gas probes, stainless steel tubing, 1/4" O.D., 5 ft length.
- C Flexible wire or cable used for clearing the

tubing during insertion into the well.

- C "Quick Connect" fittings to connect sampling probe tubing, monitoring instruments, and Gilian pumps to appropriate fittings on vacuum box.
- C Modeling clay.
- C Vacuum box for drawing a vacuum around Tedlar bag for sample collection (1 per sampling team).
- C Gilian pump Model HFS113A adjusted to approximately 3.0 L/min (1 to 2 per sample team).
- C 1/4" Teflon tubing, 2 ft to 3 ft lengths, for replacement of contaminated sample line.
- C 1/4" Tygon tubing, to connect Teflon tubing to probes and quick connect fittings.
- C Tedlar bags, 1.0 L, at least 1 bag per sample point.
- C Soil Gas Sampling labels, field data sheets, logbook, etc.
- C PID/FID, or other field air monitoring devices, (1 per sampling team).
- C Ice chest, for carrying equipment and for protection of samples (2 per sampling team).
- C Metal detector or magnetometer, for detecting underground utilities/pipes/drums (1 per sampling team).
- C Photovac GC, for field-lab analysis of bagged samples.
- C Summa canisters (plus their shipping cases) for sample, storage and transportation.
- C Large dark plastic garbage bags

5.2 Power Hammer Method

- C Bosch demolition hammer.
- C 1/2" O.D. steel probes, extensions, and points.
- C Dedicated aluminum sampling points.
- C Teflon tubing, 1/4".
- C "Quick Connect" fittings to connect sampling probe tubing, monitoring instruments, and Gilian pumps to appropriate fittings on vacuum box.
- C Modeling clay.
- C Vacuum box for drawing a vacuum around Tedlar bag for sample collection (1 per sampling team).
- C Gilian pump Model HFS113A adjusted to approximately 3.0 L/min (1 to 2 per sample team).
- C 1/4" Teflon tubing, 2 ft to 3 ft lengths, for replacement of contaminated sample line.
- C 1/4" Tygon tubing, to connect Teflon tubing to probes and quick connect fittings.
- C Tedlar bags, 1.0 L, at least 1 bag per sample point.
- C Soil Gas Sampling labels, field data sheets, logbook, etc.
- C HNu Model P1101, or other field air monitoring devices, (1 per sampling team).
- C Ice chest, for carrying equipment and for protection of samples (2 per sampling team).
- C Metal detector or magnetometer, for detecting underground utilities/pipes/drums (1 per sampling team).
- C Photovac GC, for field-lab analysis of bagged samples.
- C Summa canisters (plus their shipping cases) for sample, storage and transportation.
- C Generator w/extension cords.
- C High lift jack assembly for removing probes.

5.3 Geoprobe™ Method

The Geoprobe is a hydraulically-operated sampling device mounted in a customized four-wheel drive vehicle. The sampling device can be deployed from the truck and positioned over a sample location. The base of the sampling device is positioned on the ground. The weight of the vehicle is hydraulically raised on the base. As the weight of the vehicle is transferred to the probe, the probe is pushed into the ground. A built-in hammer mechanism allows the probe to be driven past some dense stratigraphic horizons. When the probe reaches the sample depth, up to 50 feet under favorable geologic situations, samples can be collected.

Soil gas can be collected from specific depths in two general ways. One method involves withdrawing a sample directly from the probe rods, after evacuating a sufficient volume of air from the probe rods. The other method involves collecting a sample through tubing attached by an adaptor to the bottom probe rod section. Correctly used, this method provides more reliable results. Manufacturer's instructions and the SOP for the Model 5400 Geoprobe™ Operation should be followed when using this method.

6.0 REAGENTS

- C PID/FID or calibration gases for field air monitoring devices (such as methane and

isobutylene).

- C Deionized organic-free water, for decontamination.
- C Methanol, HPLC grade, for decontamination.
- C Ultra-zero grade compressed air, for field blanks.
- C Standard gas preparations for Photovac GC calibration and Tedlar bag spikes.
- C Propane Torch (for decontamination of steel probes)

7.0 PROCEDURES

7.1 Soil Gas Well Installation

1. Initially a hole slightly deeper than the desired depth is made. For sampling up to 5 feet, a 5-ft single piston slam bar is used. For deeper depths, a piston slam bar with threaded 4-foot-long extensions can be used. Other techniques can be used, so long as holes are of narrow diameter and no contamination is introduced.

2. After the hole is made, the slam bar is carefully withdrawn to prevent collapse of the walls of the hole. The soil gas probe is then inserted.

3. It is necessary to prevent plugging of the probe, especially for deeper holes. A metal wire or cable, slightly longer than the probe, is placed in the probe prior to inserting into the hole. The probe is inserted to full depth, then pulled up three to six inches, then cleared by moving the cable up and down. The cable is removed before sampling.

4. The top of the sample hole is sealed at the surface against ambient air infiltration by using modeling clay molded around the probe at the surface of the hole.

5. If conditions preclude hand installation of the soil gas wells, the power driven system may be employed. The generator powered demolition hammer is used to drive the probe to the desired depth (up to 12 Ft may be attained with extensions). The probe is pulled up 1-3 inches if the retractable point is used. No clay is needed to seal the hole. After sampling, the probe is retrieved using the high lift jack assembly.

6. If semi-permanent soil gas wells are required, the dedicated aluminum probe points are used. These points are inserted into the bottom of the power driven probe and attached to the Teflon tubing. The probe is inserted as in step 5. When the probe is removed, the point and Teflon tube remain in the hole, which may be sealed by backfilling with clean sand, soil, or bentonite.

7.2 Screening with Field Instruments

1. The well volume must be evacuated prior to sampling. Connect the Gilian pump, adjusted to 3.0 L/min, to the sample probe using a section of Teflon tubing as a connector. The pump is turned on, and a vacuum is pulled through the probe for approximately 15 seconds. Longer time is required for sample wells of greater depths.

2. After evacuation, the monitoring instrument(s) (i.e. HNu or OVA) is connected to the probe using a Teflon connector. When the reading is stable, or peaks, the reading is recorded on soil gas data sheets.

3. Of course, readings may be above or below the range set on the field instruments. The range may be reset, or the response recorded as a greater than or less than figure. Recharge rate of the well with soil gas must be considered when resampling at a different range setting.

7.3 Tedlar Bag Sampling

1. Follow step 7.2.1 to evacuate well volume. If air monitoring instrument screening was performed prior to sample taking, evacuation is not necessary.

2. Use the vacuum box and sampling train (Figure 1) to take the sample. The sampling train is designed to minimize the introduction of contaminants and losses due to adsorption. All wetted parts are either Teflon or stainless steel. The vacuum is drawn indirectly to avoid contamination from sample pumps.

3. The Tedlar bag is placed inside the vacuum box, and attached to the sampling port. The sample probe is attached to the sampling port via Teflon tubing and a "Quick Connect" fitting.

4. A vacuum is drawn around the outside of the bag, using a Gilian pump connected to the vacuum box evacuation port, via Tygon tubing and a "Quick Connect" fitting. The vacuum causes the bag to inflate, drawing the sample.

5. Break the vacuum by removing the Tygon line from the pump. Remove the bagged sample from the box and close valve. Record data on data sheets or in logbooks. Record the date, time, sample location ID, and the PID/FID instrument reading(s) on sample bag label.

CAUTION: Labels should not be pasted directly onto the bags, nor should bags be labeled directly using a marker or pen. Inks and adhesive may diffuse through the bag material, contaminating the sample. Place labels on the edge of the bags, or tie the labels to the metal eyelets provided on the bags. Markers with inks containing volatile organics (i.e., permanent ink markers) should not be used.

Chain of Custody Sheets must accompany all samples submitted to the field laboratory for analysis.

7.4 Tenax Tube Sampling

Samples collected in Tedlar bags may be adsorbed onto Tenax tubes for further analysis by GC/MS.

7.4.1 Additional Apparatus

A. Syringe with a luer-lock tip capable of drawing a soil gas or air sample from a Tedlar bag onto a Tenax/CMS sorbent tube. The syringe capacity is dependent upon the volume of sample begin drawn onto the sorbent tube.

B. Adapters for fitting the sorbent tube between the Tedlar bag and the sampling syringe. The adapter attaching the Tedlar bag to the sorbent tube consists of a reducing union (1/4" to 1/16" O.D. -- Swagelok cat. # SS-400-6-ILV or equivalent) with a length of 1/4" O.D. Teflon tubing replacing the nut on the 1/6" (Tedlar bag) side. A 1/4" I.D. silicone O-ring replaces the ferrules in the nut on the 1/4" (sorbent tube) side of the union.

The adapter attaching the sampling syringe to the sorbent tube consists of a reducing union (1/4" to 1/16" O.D. -- Swagelok Cat. # SS-400-6-ILV or equivalent) with a 1/4" I.D. silicone O-ring replacing the ferrules in the nut on the 1/4" (sorbent tube) side and the needle of a luer-lock syringe needle inserted into the 1/16" side. (Held in place with a 1/16" ferrule.) The luer-lock end of the needle can be attached to the sampling syringe. It is useful to have a luer-lock on/off valve situated between the syringe and the needle.

C. Two-stage glass sampling cartridge (1/4" O.D. x 1/8" I.D. x 5 1/8") contained in a flame-sealed tube (Manufacturer: Supelco Custom Tenax/Spherocarb Tubes) containing two sorbent sections retained by glass wool:

Front section: 150 mg of Tenax-GC
Back section: 150 mg of CMS (Carbonized Molecular Sieve)

These tubes are prepared and cleaned in accordance with EPA Method EMSL/RTP-SOP-EMD-013 by the vendor. The vendor sends ten tubes per lot made to the REAC GC/MS Laboratory and they are tested for cleanliness, precision, and reproductability.

D. Teflon-capped culture tubes or stainless steel tube containers for sorbent tube storage and shipping. These containers should be conditioned by baking at 120 degrees C for at least two hours. The culture tubes should contain a glass wool plug to prevent sorbent tube breakage during transport. Reconditioning of the containers should occur between uses or after extended periods of disuse (i.e., two weeks or more).

E. Nylon gloves or lint-free cloth. (Hewlett Packard Part # 8650-0030 or equivalent.)

7.4.2 Sample Collection

Handle sorbent tubes with care, using nylon gloves (or other lint-free material) to avoid contamination.

Immediately before sampling, break one end of the sealed tube and remove the Tenax cartridge.

Connect the valve on the Tedlar bag to the sorbent tube adapter. Connect the sorbent tube to the sorbent tube adapter with the Tenax (white granular) side of the tube facing the Tedlar bag. Connect the sampling syringe assembly to the CMS (black) side of the sorbent tube. Fittings on the adapters should be finer-tight. Open the valve on the Tedlar bag. Open the on/off valve of the sampling syringe. Depending on work plan stipulations, at least 10% of the soil gas samples analyzed by this GC method must be submitted for confirmational GC/MS analysis (according to modified methods TO-1 [Tenax absorbent] and TO-2 [Carbon Molecular Sieve (CMS) absorbent]). Each soil gas sample must be absorbed on replicate Tenax/CMS tubes. The volume absorbed on a Tenax/CMS tube is dependent on the total concentration of the compounds measured by the photovac/GC or other applicable GC:

Total Concentration (ppm)	Sample Volume (mL)
>10	Use Serial Dilution
10	10 - 50
5	20-100
1	100-250

After sampling, remove the tube from the sampling train with gloves or a clean cloth. DO NOT LABEL OR WRITE ON THE TENAX/CMS TUBE.

Place the sorbent tube in a conditioned stainless steel tube holder or culture tube. Culture tube caps should be sealed with Teflon tape.

7.4.3 Sample Labeling

Each sample tube container (not tube) must be labeled with the site name, sample station number, date sampled, and volume sampled.

Chain of custody sheets must accompany all samples to the laboratory.

7.4.4 Quality Assurance (QA)

Before field use, a QA check should be performed on each batch of sorbent tubes by analyzing a tube by thermal desorption/cryogenic trapping GC/MS.

At least one blank sample must be submitted with each set of samples collected at a site. This trip blank must be treated the same as the sample tubes except no sample will be drawn through the tube.

Sample tubes should be stored out of UV light (i.e., sunlight) and kept on ice until analysis. Samples should be taken in duplicate, when possible.

7.5 Summa Canister Sampling

1. Follow step 7.2.1 to evacuate well volume. If PID/FID readings were taken prior to taking a sample, evacuation is not necessary.

2. Attach a certified clean, evacuated 6-liter Summa canister via the 1/4" Teflon tubing.

3. Open valve on Summa canister. The soil gas sample is drawn into the canister by pressure equilibration. The approximate sampling time for a 6 liter canister is 20 minutes.

4. Site name, sample location, number, and date must be recorded on a chain of custody form and on a blank tag attached to the canister.

8.0 CALCULATIONS

8.1 Field Screening Instruments

Instrument readings are usually read directly from the meter. In some cases, the background level at the soil gas station may be subtracted:

Final Reading = Sample Reading - Background

8.2 Photovac GC Analysis

Calculations used to determine concentrations of individual components by Photovac GC analysis are beyond the scope of this SOP and are covered in ERT SOP #2109, *Photovac GC Analysis for Soil Water and Air/Soil Gas*.

9.0 CALIBRATION

9.1 Field Instruments

It is recommended that the manufacturers' manuals be consulted for correct use and calibration of all instrumentation.

9.2 Gilian Model HFS113A Air Sampling Pumps

Flow should be set at approximately 3.0 L/min; accurate flow adjustment is not necessary. Pumps should be calibrated prior to bringing into the field.

10.0 QUALITY ASSURANCE/ QUALITY CONTROL

10.1 Sample Probe Contamination

Sample probe contamination is checked between each sample by drawing ambient air through the probe via a Gilian pump and checking the response of the FID/PID. If readings are higher than background, replacement or decontamination is necessary.

Sample probes may be decontaminated simply by drawing ambient air through the probe until the HNu reading is at background. More persistent contamination can be washed out using methanol and water, then air drying. For persistent volatile contamination, use of a portable propane torch may be needed. Using a pair of pliers to hold the probe, run the torch up and down the length of the sample probe for approximately 1-2 minutes. Let the probe cool before handling. When using this method, make sure to wear gloves to prevent burns. Having more than one probe per sample team will reduce lag times between sample stations while probes are decontaminated.

10.2 Sample Train Contamination

The Teflon line forming the sample train from the probe to the Tedlar bag should be changed on a daily basis. If visible contamination (soil or water) is drawn into the sampling train, it should be changed immediately. When sampling in highly contaminated areas, the sampling train should be purged with ambient air, via a Gilian pump, for approximately 30 seconds between each sample. After purging, the sampling train can be checked using an FID or PID, or other field monitoring device, to establish the cleanliness of the Teflon line.

10.3 FID/PID Calibration

The FID and PIDs should be calibrated at least once a day using the appropriate calibration gases.

10.4 Field Blanks

Each cooler containing samples should also contain one Tedlar bag of ultra-zero grade air, acting as a field blank. The field blank should accompany the samples in the field (while being collected) and when they are delivered for analysis. A fresh blank must be provided to be placed in the empty cooler pending additional sample collection. One new field blank per cooler of samples is required. A chain of custody sheet must accompany each cooler of samples and should include the blank that is dedicated to that group of samples.

10.5 Trip Standards

Each cooler containing samples should contain a Tedlar bag of standard gas to calibrate the analytical instruments (Photovac GC, etc.). This trip standard will be used to determine any changes in concentrations of the target compounds during the course of the sampling day (e.g., migration through the sample bag, degradation, or adsorption). A fresh trip standard must be provided and placed in each cooler pending additional sample collection. A chain of custody sheet should accompany each cooler of samples and should include the trip standard that is dedicated to that group of samples.

10.6 Tedlar Bag Check

Prior to use, one bag should be removed from each lot (case of 100) of Tedlar bags to be used for sampling and checked for possible contamination as follows: the test bag should be filled with ultra-zero grade air; a sample should be drawn from the bag and analyzed via Photovac GC or whatever method is to be used for sample analysis. This procedure will ensure sample container cleanliness prior to the start of the sampling effort.

10.7 Summa Canister Check

From each lot of four cleaned Summa canisters, one is to be removed for a GC/MS certification check. If the canister passes certification, then it is re-evacuated and all four canisters from that lot are available for sampling.

If the chosen canister is contaminated, then the entire lot of four Summas must be recleaned, and a single canister is re-analyzed by GC/MS for certification.

10.8 Options

10.8.1 Duplicate Samples

A minimum of 5% of all samples should be collected in duplicate (i.e., if a total of 100 samples are to be collected, five samples should be duplicated.) In choosing which samples to duplicate, the following criteria applies: if, after filling the first Tedlar bag, and, evacuating the well for 15 seconds, the second HN (or other field monitoring device being used) reading matches or is close to (within 50%) the first reading, a duplicate sample may be taken.

10.8.2 Spikes

A Tedlar bag spike and Tenax tube spike may be desirable in situations where high concentrations of contaminants other than the target compounds are found to exist (landfills, etc.). The additional level of QA/QC attained by this practice can be useful in determining the effects of interferences caused by these non-target compounds. Summa canisters containing samples are not spiked.

11.0 DATA VALIDATION

11.1 Blanks (Field and Tedlar Bag Check)

For each target compound, the level of concentration found in the sample must be greater than three times the level (for that compound) found in the field blank which accompanied that sample to be considered valid. The same criteria apply to target compounds detected in the Tedlar bag pre-sampling contamination check.

12.0 HEALTH AND SAFETY CONSIDERATIONS

Due to the remote nature of sampling soil gas, special considerations can be taken with regard to health and safety. Because the sample is being drawn from underground, and no contamination is introduced into the breathing zone, soil gas sampling usually occurs in Level D. Ambient air is constantly monitored using the HNu PI101 to obtain background readings during the sampling procedure. As long as the levels in ambient air do not rise above background, no upgrade of the level of protection is needed.

When conducting soil gas sampling, leather gloves should be worn, and proper slam bar techniques should be implemented (bend knees). Also, an underground utility search should be performed prior to sampling. (See Section 4.5).

13.0 REFERENCES

Gilian Instrument Corp., Instruction Manual for Hi Flow Sampler: HFS113, HFS 113 T, HFS 113U, HFS 113 UT, 1983.

HNu Systems, Inc., Instruction Manual for Model PI 101 Photoionization Analyzer, 1975.

N.J.D.E.P., Field Sampling Procedures Manual, Hazardous Waste Programs, February, 1988.

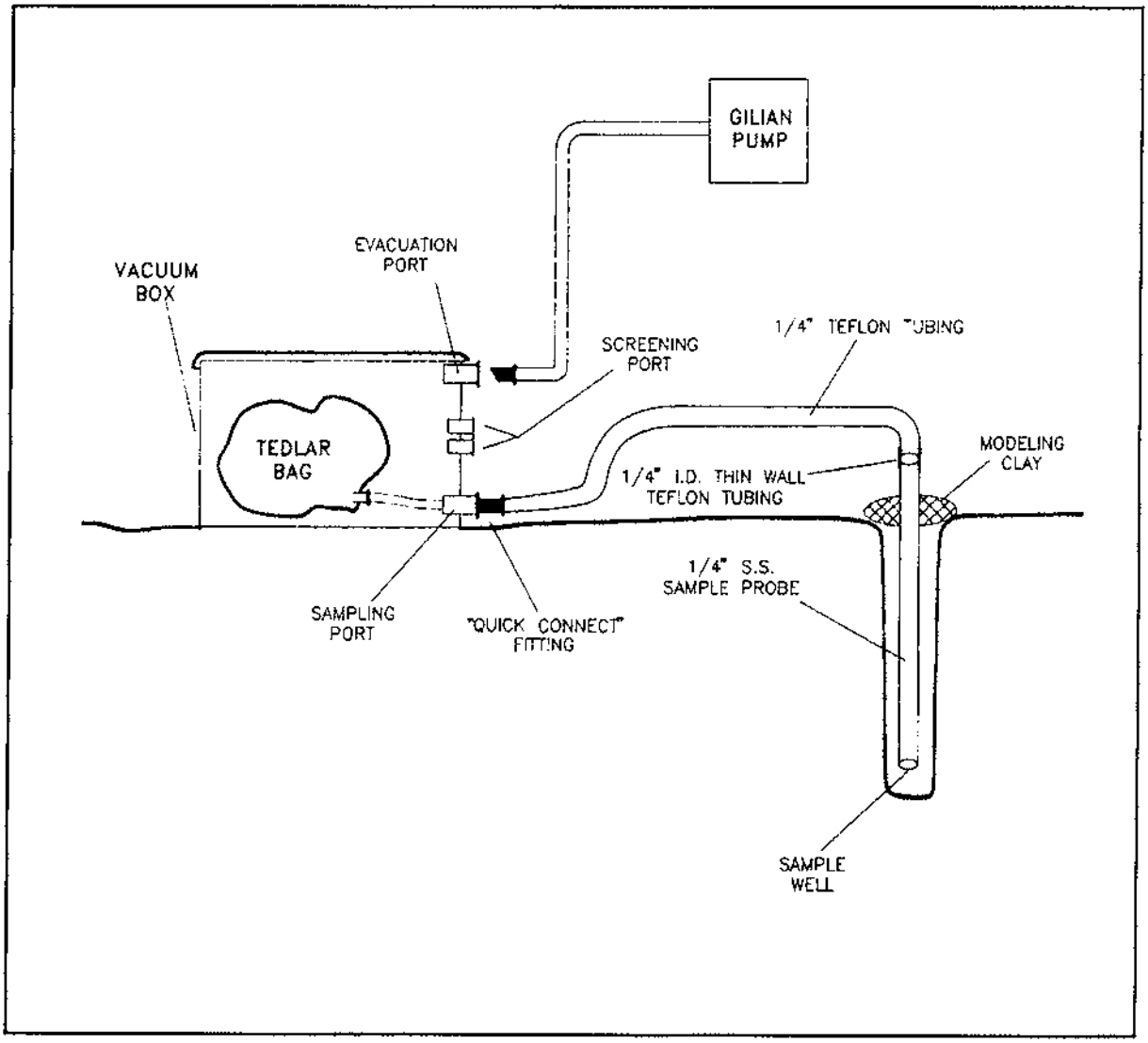
Roy F. Weston, Inc., Weston Instrumentation Manual, Volume I, 1987.

U.S.E.P.A., Characterization of Hazardous Waste Sites - A Methods Manual: Volume II, Available Sampling Methods, 2nd Edition, EPA-600/4-84-076, December, 1984.

APPENDIX A

Figure

FIGURE 1. Sampling Train Schematic



APPENDIX B

HNu Field Protocol

Field Procedure

The following sections detail the procedures that are to be followed when using the HNu in the field.

Startup Procedure

a. Before attaching the probe, check the function switch on the control panel to ensure that it is in the off position. Attach the probe by plugging it into the interface on the top of the readout module. Use care in aligning the prongs in the probe cord with the plug in; don't force.

b. Turn the function switch to the battery check position. The needle on the meter should read within or above the green battery arc on the scale. If not, recharge the battery. If the red indicator light comes on, the battery needs recharging.

c. Turn the function switch to any range setting. Look into the end of the probe for no more than two to three seconds to see if the lamp is on. If it is on, it will give a purple glow. Do not stare into the probe any longer than three seconds. Long term exposure to UV light can damage eyes. Also, listen for the hum of the fan motor.

d. To ZERO the instrument, turn the function switch to the standby position and rotate the zero adjustment until the meter reads zero. A calibration gas is not needed since this is an electronic zero adjustment. If the span adjustment setting is changed after the zero is set, the zero should be rechecked and adjusted, if necessary. Wait 15 to 20 seconds to ensure that the zero reading is stable. If necessary, readjust the zero.

Operational Check

a. Follow the startup procedure.

b. With the instrument set on the 0-20 range, hold a solvent-based major market near the probe tip. If the meter deflects upscale, the instrument is working.

Field Calibration Procedure

a. Follow the startup procedure and the operational check.

b. Set the function switch to the range setting for the concentration of the calibration gas.

c. Attach a regulator (HNu 101-351) to a disposable cylinder of isobutylene gas (HNu 101-351). Connect the regulator to the probe of the HNu with a piece of clean Tygon tubing. Turn on the value on the regulator.

d. After fifteen seconds, adjust the span dial until the meter reading equals the concentration of the calibration gas used. Be careful to unlock the span dial before adjusting it. If the span has to be set below 3.0, calibration internally or return to equipment maintenance for repair.

e. Record in the field logbook: the instrument ID no. (EPA decal or serial number if the instrument is a rental); the initial and final span settings; the date and time; concentration and type of calibration has used; and the name of the person who calibrated the instrument.

Operation

a. Follow the startup procedure, operational check, and calibration check.

b. Set the function switch to the appropriate range. If the concentration of gases or vapors is unknown, set the function switch to the 0-20 ppm range. Adjust it if necessary.

c. While taking care not to permit the HNu to be exposed to excessive moisture, dirt, or contamination, monitor the work activity as specified in the Site Health and Safety Plan.

d. When the activity is completed or at the end of the day, carefully clean the outside of the HNu with a damp disposable towel to remove any visible dirt. Return the HNu to a secure area and place on charge.

e. With the exception of the probe's inlet and exhaust, the HNu can be wrapped in clear plastic to prevent it form becoming contaminated and to prevent water from getting inside in the event of precipitation.

STANDARD OPERATING PROCEDURE FOR CHAIN OF CUSTODY OF SAMPLES

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Revision Page

Date	Rev#	Summary of Changes	Sections
	1	Initial Approval	

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Attachments:

A. Chain of custody form X

B. *Field data card and sample tag* X

1.0 Scope & Application:

1.1 This Standard Operating Procedure is applicable to the sample control procedures used for chain of custody of representative samples collected from various locations. It includes samples collected from both ambient and source locations.

1.2 A sample is physical evidence collected from a facility or from the environment. An essential part of all enforcement investigations is that evidence gathered be controlled. To accomplish this, the following sample identification and chain of custody procedures are established.

2.0 Summary of Method:

2.1 The method of sample identification depends on the type of measurement or analyses performed. When in-situ measurements are made, the data are recorded directly in logbooks or Field Data Cards with identifying information, field observations, and remarks. Examples of in-situ measurements are pH, temperature, D.O., conductivity, and flow measurement. Samples other than in-situ measurements, are identified by a sample tag or label. These samples are removed from the sample location and transported to a laboratory for analyses. Before removal, however, a sample is often separated into portions depending upon the analyses to be performed. Each portion is preserved in accordance with applicable procedures and each sample container is identified by a sample tag / label.

2.2 Sample tags / labels shall be completed for each sample, using waterproof ink, unless prohibited by weather conditions. For example, a logbook notation would explain that a pencil was used to fill out the sample tag because a ball point pen would not function in freezing weather. The information recorded on the sample tag/label includes:

Station Number - a number assigned by the project coordinator
Date - a six digit number indicating the year, month, day of collection
Time - a four digit number indicating military time of collection. e.g. 0954
Station Location - sampling station description
Samplers - each sampler is identified
Sample Number - a unique sample # established from the Field Data Card for each set of samples collected at one time and place
Parameter/pres. - the analysis to be conducted for the sample /sample preservation
Remarks - the samplers record pertinent observations affecting analyses, if any

2.3 A Field Data Card which assigns a unique number to each set of samples, must be completed for each sampling event. The field data card used for samples contains an appropriate place for designating the sample as a grab or a composite, and identifying the type of sample collected for analyses.

2.4 Due to the evidentiary nature of samples collected during enforcement investigations, possession must be traceable from the time the samples are collected until they are introduced as evidence inn legal proceedings. To maintain and document sample possession, chain of custody procedures are followed. A sample is under custody if:
- It is in your possession, or
- It is in your view, after being in your possession, or
- It was in your possession and then you then locked it up to prevent tampering, or
- It is in a designated secure area.

2.5 In collecting samples for evidence, collect only that number which provides a good representation of the media being sampled. To the extent possible, the quantity and types of samples and sample locations are determined prior to actual field work. As few people as possible should handle samples. The field sampler is personally responsible for the care and custody of the samples collected until they are transferred or dispatched properly.

2.6 Samples are accompanied by a chain of custody record. When transferring the possession of samples, the individuals relinquishing and receiving will sign, date, and note the time on the record. This record documents sample custody transfer from the sampler, often through another person, to the analyst at the laboratory. The samples are typically transferred to the sample receiving custodian at the laboratory.

3.0 Definitions:

3.1 **Bottle Blank: Analyte-free water is collected into a sample container, of the same lot as the containers used for the environmental samples. This evaluates contamination introduced from the sample container(s) from a common lot.**

3.2 Equipment/Rinse/Rinsate Blanks: A sample that is collected by pouring over or running analyte-free water through the sample collection equipment after decontamination and before sample collection. The sample is collected in the appropriate sample container with the proper preservative, identical to the samples. This represents background contamination resulting from the field equipment, sampling procedure, sample container, preservative, and shipment.

3.3 Field Blank: In the field, analyte-free water is collected into a sample container with preservatives. The sample containers are the same lot used for the environmental samples. This evaluates contamination introduced from the sample container(s) with applicable preservatives. Field blanks are not used for volatile samples.

3.4 Field Replicates Duplicates: Two or more samples collected at the same sampling

location. Field replicates should be samples collected side by side or by collecting one sample and immediately collecting the second sample. Field replicates represent the precision of the whole method, site heterogeneity, field sampling and the laboratory analysis.

3.5 Field Split Samples: Two or more representative subsamples taken from one environmental sample in the field. Prior to splitting, the environmental sample is homogenized to correct for sample heterogeneity that would adversely impact data comparability. Field split samples are usually analyzed by different laboratories (interlaboratory comparison) or by the same laboratory (intralaboratory comparison). Field splits are used to assess sample handling procedures from field to laboratory and laboratory's comparability.

3.6 Filter Blank: In the field, analyze-free water is passed through a filter and collected into in the appropriate sample container. The filter blank is then preserved. This procedure is identical to the sample collection.

3.7 Laboratory Quality Samples: Additional samples will be collected for the laboratory's quality control: matrix spike, matrix spike duplicate, laboratory duplicates, etc.

3.8 **Proficiency Testing (PT)/Performance Evaluation Sample (PES): A sample, the composition of which is unknown to the laboratory or analyst, provided to the analyst or laboratory to assess the capability to produce results within acceptable criteria.** This is optional depending on the data quality objectives.

3.9 Shipping Container Temperature Blank: A water sample that is transported to the laboratory to measure the temperature of the samples in the cooler.

4.0 Trip Blanks: A sample collected at the laboratory using analyte free water in the appropriate sample container with the proper preservative, taken out to the field, and returned to the laboratory for analysis without being opened. Trip blanks are generally for volatile organic compounds, low level metals, and gasoline range hydrocarbon samples. Used to assess contamination introduced during sample transport.

4.0 Health and Safety Warnings:

4.1 When working with potentially hazardous materials or situations, follow EPA, OSHA, and specific health or safety procedures.

4.2 All proper personal protection clothing and equipment is to be worn.

4.3 When sampling lagoons or surface impoundments containing known or suspected

hazardous substances, take adequate precautions. The sampling team member collecting the sample should not get too close of the edge of the impoundment, where bank failure may cause them to lose their balance.

4.4 Follow the Boat Safety SOP when conducting sampling from a boat.

4.5 Some samples may contain biological and chemical hazards. These samples should be handled with suitable protection to skin, eyes, etc.

5.0 Interferences:

5.1 Interference may result from using contaminated equipment, **solvents, reagents, sample container**, or sampling in a disturbed area.

5.2 Cross contamination problems can be eliminated or minimized through the use of dedicated sampling equipment. If this is not possible or practical, then decontamination of the sampling equipment is necessary.

5.3 All sampling equipment must be routinely demonstrated to be free from contaminants under the conditions of the analysis by running equipment blanks.

6.0 Personnel Qualifications:

6.1 All field samplers working at Superfund sites are required to take a 40 hour health and safety training course and a refresher course prior to engaging in any field activities.

6.2 The field sampler should be trained by an experienced sampler before initiating the procedure.

6.3 All personnel shall be responsible for complying with all quality assurance/quality control requirements that pertain to their organizational/technical function.

7.0 Equipment and Supplies:

7.1 log book, field data cards, custody seals, and chain of custody form

7.2 Zip lock plastic bags, large plastic bags, tape

7.3 Cooler(s) or other container(s) for securing samples

7.4 Padlock(s) (optional)

8.0 Sample Collection:

8.1 Sample control procedures, chain of custody procedures, are used in the collection of any type of samples. The level of control is strict for enforcement (evidence) samples and may be less for screening samples or water quality type samples.

8.2 The above (section 2.1 to 2.6) section address chain of custody procedures for enforcement type samples. Enforcement samples will also have custody seals placed on each individual sample container. Any automatic composite sampler will be secured with custody seals or padlocks to control access to the sample during collection.

8.3 All samples must have a unique field sample number that will identify it with a specific collection location/date/time and cannot be reused for the project. The field sample numbers may be generated during planning/preparation for the sampling or during sampling and can consist of up to 12 characters.

8.4 The sample containers may be pre-labeled (sample tagged) before sample collection or labeled (sample tagged) immediately after collection. The sample identification can consist of sample tags, labels, or indelible writing directly on the sample container. The required identifying sample information for any sample are:
-unique field sample number
-parameter(s) to be analyzed and sample preservation
-date & time of sample collection
-station number / location
-samplers

8.5 A chain of custody form will be used to transfer custody of samples to the laboratory. The form used may be as identified in the attachment or other chain of custody forms provided the same in formation is provided. Any alternative form used must at a minimum have a unique field sample number identifying each sample to be analyzed, parameter for analyses, sample collection date & time, sampler, custody transfer signature area.

9.0 Sample Handling, Preservation, and Storage:

9.1 Transfer the sample or collect directly a suitable labeled sample container.

9.2 Preserve the sample or use pre-preserved sample bottles, when appropriate.

9.3 Cap the container, use a custody seal if the sample is for enforcement and then place the container in a zip-lock plastic bag.

9.4 Place sample containers into cooler(s) ensuring that the bottles are in the ice but not totally immersed in water. Samples not requiring refrigeration do not need to be placed on ice.

9.5 Record all pertinent data in the logbook and on the field data card or sheet.

9.6 Complete the chain of custody form.

9.7 Samples may require short term storage in field locations prior to delivery to the laboratory for analyses. The storage may be in vehicles or lodging locations. The samples must be secured to limit access to them. A locked vehicle is considered controlled access. However, simply a locked lodging room is not secure due to potential custodial access. If an unattended lodging room is used for sample storage, the samples must be further secured. This may entail a padlock on the ice chest, samples in an ice chest secured in an inner bag with a custody seal on it, Ice chest taped shut with custody seal on the outside of it.

9.7 Attach the custody seals to the cooler prior to shipment if for investigation or shipment to another laboratory. If the samples are shipped, put the chain of custody form in a Zip-lock bag and tape to the inside cover of the cooler. Samples must be packaged to prevent breakage and leakage of any melted ice from the shipping container. The chain of custody form should have the courier name listed as receiving the samples for transport, however there will be no signature from the courier.

9.8 A list for the laboratory's containers and preservatives for the various analytes is located on the EPA Region 1 homepage under OEME.

9.10 Whenever samples are split with a source or other government agency, a separate chain of custody form should be completed for the samples and the relinquisher (sampler) and recipient should sign. If a representative is unavailable or refuses to sign for the samples, this can be noted in the "remarks" area of the form . When appropriate, as in the case where the representative is unavailable, the custody record should contain a statement that the samples were delivered to the designated location at the designated time. A copy of the chain of custody form for split samples must be kept with the project file.

10.0 Data and Records Management:

10.1 All data and information is to follow the Field Data Management SOP.

10.2 The chain of custody form is signed over to the laboratory. A copy is kept with the

sampling records.

10.3 The sampling data is stored at US EPA - NE, 11 Technology Dr, North Chelmsford, MA for at least 3 years.

11.0 Quality Control and Quality Assurance:

11.1 Representative samples are required. The sampler will evaluate the site specific conditions to assure the sample will be representative.

11.2 All sampling equipment must be decontaminated prior to use and after each discrete sample following the General Field Equipment - Cleaning, Preparation, and Decontamination SOP.

11.23 All field QC samples requirements in the SAP or QAPP must be followed. These may involve trip blanks, equipment blanks, field duplicates and the collection of extra samples for the laboratory's quality control.

12.0 Waste Management and Pollution Prevention:

12.1 During field sampling and analysis events there may be hazardous waste produced from the sample collection. The waste must be handled and disposed of in accordance with federal, state, and municipal regulations. Dispose of the hazardous waste produced at the site where the work was performed, if the operating site has proper disposal available. If there is no disposal that meets regulatory requirements, the waste must be transported back to EPA-NE and transferred to the hazardous waste manager for disposal. The sample volume should be minimized to reduce unnecessary waste.

12.2 This SOP for sample chain of custody will not generate any waste

U. S. EPA ENVIRONMENTAL RESPONSE TEAM

STANDARD OPERATING PROCEDURES

SOIL SAMPLING

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SUPERCEDES: SOP #2012; Revision 0.0; 11.16.94; U.S. EPA Contract 68-C4-0022.

1.0 SCOPE AND APPLICATION

The purpose of this standard operating procedure (SOP) is to describe the procedures for the collection of representative soil samples. Sampling depths are assumed to be those that can be reached without the use of a drill rig, direct-push, or other mechanized equipment (except for a back-hoe). Analysis of soil samples may determine whether concentrations of specific pollutants exceed established action levels, or if the concentrations of pollutants present a risk to public health, welfare, or the environment.

These are standard (i.e., typically applicable) operating procedures which may be varied or changed as required, dependent upon site conditions, equipment limitations or limitations imposed by the procedure. In all instances, the actual procedures used should be documented and described in an appropriate site report.

Mention of trade names or commercial products does not constitute U.S. Environmental Protection Agency (EPA) endorsement or recommendation for use.

2.0 METHOD SUMMARY

Soil samples may be collected using a variety of methods and equipment depending on the depth of the desired sample, the type of sample required (disturbed vs. undisturbed), and the soil type. Near-surface soils may be easily sampled using a spade, trowel, and scoop. Sampling at greater depths may be performed using a hand auger, continuous flight auger, a trier, a split-spoon, or, if required, a backhoe.

3.0 SAMPLE PRESERVATION, CONTAINERS, HANDLING, AND STORAGE

Chemical preservation of solids is not generally recommended. Samples should, however, be cooled and protected from sunlight to minimize any potential reaction. The amount of sample to be collected and proper sample container type are discussed in ERT/REAC SOP #2003 Rev. 0.0 08/11/94, *Sample Storage, Preservation and Handling*.

4.0 INTERFERENCES AND POTENTIAL PROBLEMS

There are two primary potential problems associated with soil sampling - cross contamination of samples and improper sample collection. Cross contamination problems can be eliminated or minimized through the use of dedicated sampling equipment. If this is not possible or practical, then decontamination of sampling equipment is necessary. Improper sample collection can involve using contaminated equipment, disturbance of the matrix resulting in compaction of the sample, or inadequate homogenization of the samples where required, resulting in variable, non-representative results.

5.0 EQUIPMENT

Soil sampling equipment includes the following:

- Maps/plot plan
- Safety equipment, as specified in the site-specific Health and Safety Plan
- Survey equipment or global positioning system (GPS) to locate sampling points
- Tape measure
- Survey stakes or flags
- Camera and film
- Stainless steel, plastic, or other appropriate homogenization bucket, bowl or pan
- Appropriate size sample containers
- Ziplock plastic bags
- Logbook
- Labels
- Chain of Custody records and custody seals
- Field data sheets and sample labels
- Cooler(s)
- Ice
- Vermiculite
- Decontamination supplies/equipment
- Canvas or plastic sheet
- Spade or shovel
- Spatula
- Scoop
- Plastic or stainless steel spoons
- Trowel(s)
- Continuous flight (screw) auger
- Bucket auger
- Post hole auger
- Extension rods
- T-handle
- Sampling trier
- Thin wall tube sampler
- Split spoons
- Vehimeyer soil sampler outfit
  - Tubes
  - Points
  - Drive head
  - Drop hammer
  - Puller jack and grip
- Backhoe

6.0 REAGENTS

Reagents are not used for the preservation of soil samples. Decontamination solutions are specified in ERT/REAC SOP #2006 Rev. 0.0 08/11/94, *Sampling Equipment Decontamination*, and the site specific work plan.

7.0 PROCEDURES

7.1 Preparation

1. Determine the extent of the sampling effort, the sampling methods to be employed, and the types and amounts of equipment and supplies required.
2. Obtain necessary sampling and monitoring equipment.
3. Decontaminate or pre-clean equipment, and ensure that it is in working order.
4. Prepare schedules and coordinate with staff, client, and regulatory agencies, if appropriate.
5. Perform a general site survey prior to site entry in accordance with the site specific Health and Safety Plan.
6. Use stakes, flagging, or buoys to identify and mark all sampling locations. Specific site factors, including extent and nature of contaminant, should be considered when selecting sample location. If required, the proposed locations may be adjusted based on site access, property boundaries, and surface obstructions. All staked locations should be utility-cleared by the property owner or the On-Scene-Coordinator (OSC) prior to soil sampling; and utility clearance should always be confirmed before beginning work.

7.2 Sample Collection

7.2.1 Surface Soil Samples

Collection of samples from near-surface soil can be accomplished with tools such as spades, shovels, trowels, and scoops. Surface material is removed to the required depth and a stainless steel or plastic scoop is then used to collect the sample.

This method can be used in most soil types but is limited to sampling at or near the ground surface. Accurate, representative samples can be collected with this procedure depending on the care and precision demonstrated by the sample team member. A flat, pointed mason trowel to cut a block of the desired soil is helpful when undisturbed profiles are required. Tools plated with chrome or other materials should not be used. Plating is particularly common with garden implements such as potting trowels.

The following procedure is used to collect surface soil samples:

1. Carefully remove the top layer of soil or debris to the desired sample depth with a pre-cleaned spade.

2. Using a pre-cleaned, stainless steel scoop, plastic spoon, or trowel, remove and discard a thin layer of soil from the area which came in contact with the spade.

3. If volatile organic analysis is to be performed, transfer the sample directly into an appropriate, labeled sample container with a stainless steel lab spoon, or equivalent and secure the cap tightly. Place the remainder of the sample into a stainless steel, plastic, or other appropriate homogenization container, and mix thoroughly to obtain a homogenous sample representative of the entire sampling interval. Then, either place the sample into appropriate, labeled containers and secure the caps tightly; or, if composite samples are to be collected, place a sample from another sampling interval or location into the homogenization container and mix thoroughly. When compositing is complete, place the sample into appropriate, labeled containers and secure the caps tightly.

7.2.2 Sampling at Depth with Augers and Thin Wall Tube Samplers

This system consists of an auger, or a thin-wall tube sampler, a series of extensions, and a "T" handle (Figure 1, Appendix A). The auger is used to bore a hole to a desired sampling depth, and is then withdrawn. The sample may be collected directly from the auger. If a core sample is to be collected, the auger tip is then replaced with a thin wall tube sampler. The system is then lowered down the borehole, and driven into the soil to the completion depth. The system is withdrawn and the core is collected from the thin wall tube sampler.

Several types of augers are available; these include: bucket type, continuous flight (screw), and post-hole augers. Bucket type augers are better for direct sample recovery because they provide a large volume of sample in a short time. When continuous flight augers are used, the sample can be collected directly from the flights. The continuous flight augers are satisfactory when a composite of the complete soil column is desired. Post-hole augers have limited utility for sample collection as they are designed to cut through fibrous, rooted, swampy soil and cannot be used below a depth of approximately three feet.

The following procedure is used for collecting soil samples with the auger:

1. Attach the auger bit to a drill rod extension, and attach the "T" handle to the drill rod.

2. Clear the area to be sampled of any surface debris (e.g., twigs, rocks, litter). It may be advisable to remove the first three to six inches of surface soil for an area approximately six inches in radius around the drilling location.

3. Begin augering, periodically removing and depositing accumulated soils onto a plastic sheet spread near the hole. This prevents accidental brushing of loose material back down the borehole when removing the auger or adding drill rods. It also facilitates refilling the hole, and avoids possible contamination of the surrounding area.

4. After reaching the desired depth, slowly and carefully remove the auger from the hole. When sampling directly from the auger, collect the sample after the auger is removed from the hole and proceed to Step 10.

5. Remove auger tip from the extension rods and replace with a pre-cleaned thin wall tube sampler. Install the proper cutting tip.

6. Carefully lower the tube sampler down the borehole. Gradually force the tube sampler into the soil. Do not scrape the borehole sides. Avoid hammering the rods as the vibrations may cause the boring walls to collapse.

7. Remove the tube sampler, and unscrew the drill rods.

8. Remove the cutting tip and the core from the device.

9. Discard the top of the core (approximately 1 inch), as this possibly represents material collected before penetration of the layer of concern. Place the remaining core into the appropriate labeled sample container. Sample homogenization is not required.

10. If volatile organic analysis is to be performed, transfer the sample into an appropriate, labeled sample container with a stainless steel lab spoon, or equivalent and secure the cap tightly. Place the remainder of the sample into a stainless steel, plastic, or other appropriate homogenization container, and mix thoroughly to obtain a homogenous sample representative of the entire sampling interval. Then, either place the sample into appropriate, labeled containers and secure the caps tightly; or, if composite samples are to be collected, place a sample from another sampling interval into the homogenization container and mix thoroughly.

When compositing is complete, place the sample into appropriate, labeled containers and secure the caps tightly.

11. If another sample is to be collected in the same hole, but at a greater depth, reattach the auger bit to the drill and assembly, and follow steps 3 through 11, making sure to decontaminate the auger and tube sampler between samples.

12. Abandon the hole according to applicable state regulations. Generally, shallow holes can simply be backfilled with the removed soil material.

7.2.3 Sampling with a Trier

The system consists of a trier, and a "T" handle. The auger is driven into the soil to be sampled and used to extract a core sample from the appropriate depth.

The following procedure is used to collect soil samples with a sampling trier:

1. Insert the trier (Figure 2, Appendix A) into the material to be sampled at a 0° to 45° angle from horizontal. This orientation minimizes the spillage of sample.

2. Rotate the trier once or twice to cut a core of material.

3. Slowly withdraw the trier, making sure that the slot is facing upward.

4. If volatile organic analyses are required, transfer the sample into an appropriate, labeled sample container with a stainless steel lab spoon, or equivalent and secure the cap tightly. Place the remainder of the sample into a stainless steel, plastic, or other appropriate homogenization container, and mix thoroughly to obtain a homogenous sample representative of the entire sampling interval. Then, either place the sample into appropriate, labeled containers and secure the caps tightly; or, if composite samples are to be collected, place a sample from another sampling interval into the homogenization container and mix thoroughly. When compositing is complete, place the sample into appropriate, labeled containers and secure the caps tightly.

7.2.4 Sampling at Depth with a Split Spoon (Barrel) Sampler

Split spoon sampling is generally used to collect undisturbed soil cores of 18 or 24 inches in length. A series of consecutive cores may be extracted with a split spoon sampler to give a complete soil column profile, or an auger may be used to drill down to the desired depth for sampling. The split spoon is then driven to its sampling depth through the bottom of the augured hole and the core extracted.

When split spoon sampling is performed to gain geologic information, all work should

be performed in accordance with ASTM D1586-98, "Standard Test Method for Penetration Test and Split-Barrel Sampling of Soils".

The following procedures are used for collecting soil samples with a split spoon:

1. Assemble the sampler by aligning both sides of barrel and then screwing the drive shoe on the bottom and the head piece on top.

2. Place the sampler in a perpendicular position on the sample material.

3. Using a well ring, drive the tube. Do not drive past the bottom of the head piece or compression of the sample will result.

4. Record in the site logbook or on field data sheets the length of the tube used to penetrate the material being sampled, and the number of blows required to obtain this depth.

5. Withdraw the sampler, and open by unscrewing the bit and head and splitting the barrel. The amount of recovery and soil type should be recorded on the boring log. If a split sample is desired, a cleaned, stainless steel knife should be used to divide the tube contents in half, longitudinally. This sampler is typically available in 2 and 3 1/2 inch diameters. A larger barrel may be necessary to obtain the required sample volume.

6. Without disturbing the core, transfer it to appropriate labeled sample container(s) and seal tightly.

7.2.5 Test Pit/Trench Excavation

A backhoe can be used to remove sections of soil, when detailed examination of soil characteristics are required. This is probably the most expensive sampling method because of the relatively high cost of backhoe operation.

The following procedures are used for collecting soil samples from test pits or trenches:

1. Prior to any excavation with a backhoe, it is important to ensure that all sampling locations are clear of overhead and buried utilities.

2. Review the site specific Health & Safety plan and ensure that all safety precautions including appropriate monitoring equipment are installed as required.

3. Using the backhoe, excavate a trench approximately three feet wide and approximately one foot deep below the cleared sampling location. Place excavated soils on plastic sheets. Trenches greater than five feet deep must be sloped or protected by a shoring system, as required by OSHA regulations.

4. A shovel is used to remove a one to two inch layer of soil from the vertical face of the pit where sampling is to be done.

5. Samples are taken using a trowel, scoop, or coring device at the desired intervals. Be sure to scrape the vertical face at the point of sampling to remove any soil that may have fallen from above, and to expose fresh soil for sampling. In many instances, samples can be collected directly from the backhoe bucket.

6. If volatile organic analyses are required, transfer the sample into an appropriate, labeled sample container with a stainless steel lab spoon, or equivalent and secure the cap tightly. Place the remainder of the sample into a stainless steel, plastic, or other appropriate homogenization container, and mix thoroughly to obtain a homogenous sample representative of the entire sampling interval. Then, either place the sample into appropriate, labeled containers and secure the caps tightly; or, if composite samples are to be collected, place a sample from another sampling interval into the homogenization container and mix thoroughly. When compositing is complete, place the sample into appropriate, labeled containers and secure the caps tightly.

7. Abandon the pit or excavation according to applicable state regulations. Generally, shallow excavations can simply be backfilled with the removed soil material.

8.0 CALCULATIONS

This section is not applicable to this SOP.

9.0 QUALITY ASSURANCE/QUALITY CONTROL

There are no specific quality assurance (QA) activities which apply to the implementation of these procedures. However, the following QA procedures apply:

1. All data must be documented on field data sheets or within site logbooks.

2. All instrumentation must be operated in accordance with operating instructions as supplied by the manufacturer, unless otherwise specified in the work plan. Equipment checkout and calibration

activities must occur prior to sampling/operation, and they must be documented.

10.0 DATA VALIDATION

This section is not applicable to this SOP.

11.0 HEALTH AND SAFETY

When working with potentially hazardous materials, follow U.S. EPA, OHSA and corporate health and safety procedures, in addition to the procedures specified in the site specific Health & Safety Plan..

12.0 REFERENCES

Mason, B.J. 1983. Preparation of Soil Sampling Protocol: Technique and Strategies. EPA-600/4-83-020.

Barth, D.S. and B.J. Mason. 1984. Soil Sampling Quality Assurance User's Guide. EPA-600/4-84-043.

U.S. Environmental Protection Agency. 1984 Characterization of Hazardous Waste Sites - A Methods Manual: Volume II. Available Sampling Methods, Second Edition. EPA-600/4-84-076.

de Vera, E.R., B.P. Simmons, R.D. Stephen, and D.L. Storm. 1980. Samplers and Sampling Procedures for Hazardous Waste Streams. EPA-600/2-80-018.

ASTM D 1586-98, ASTM Committee on Standards, Philadelphia, PA.

APPENDIX A
Figures
SOP #2012
February 2000

FIGURE 1. Sampling Augers

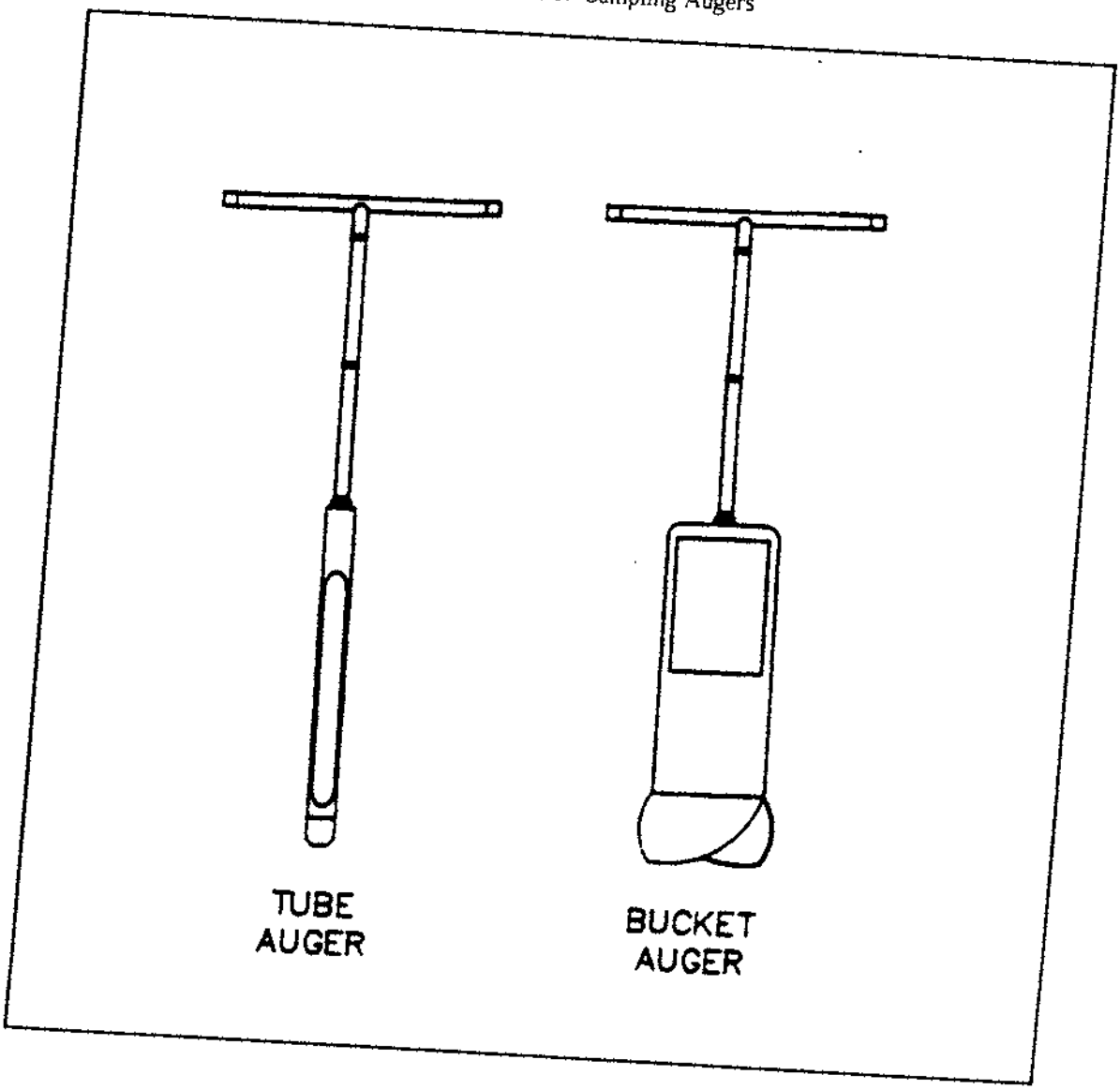
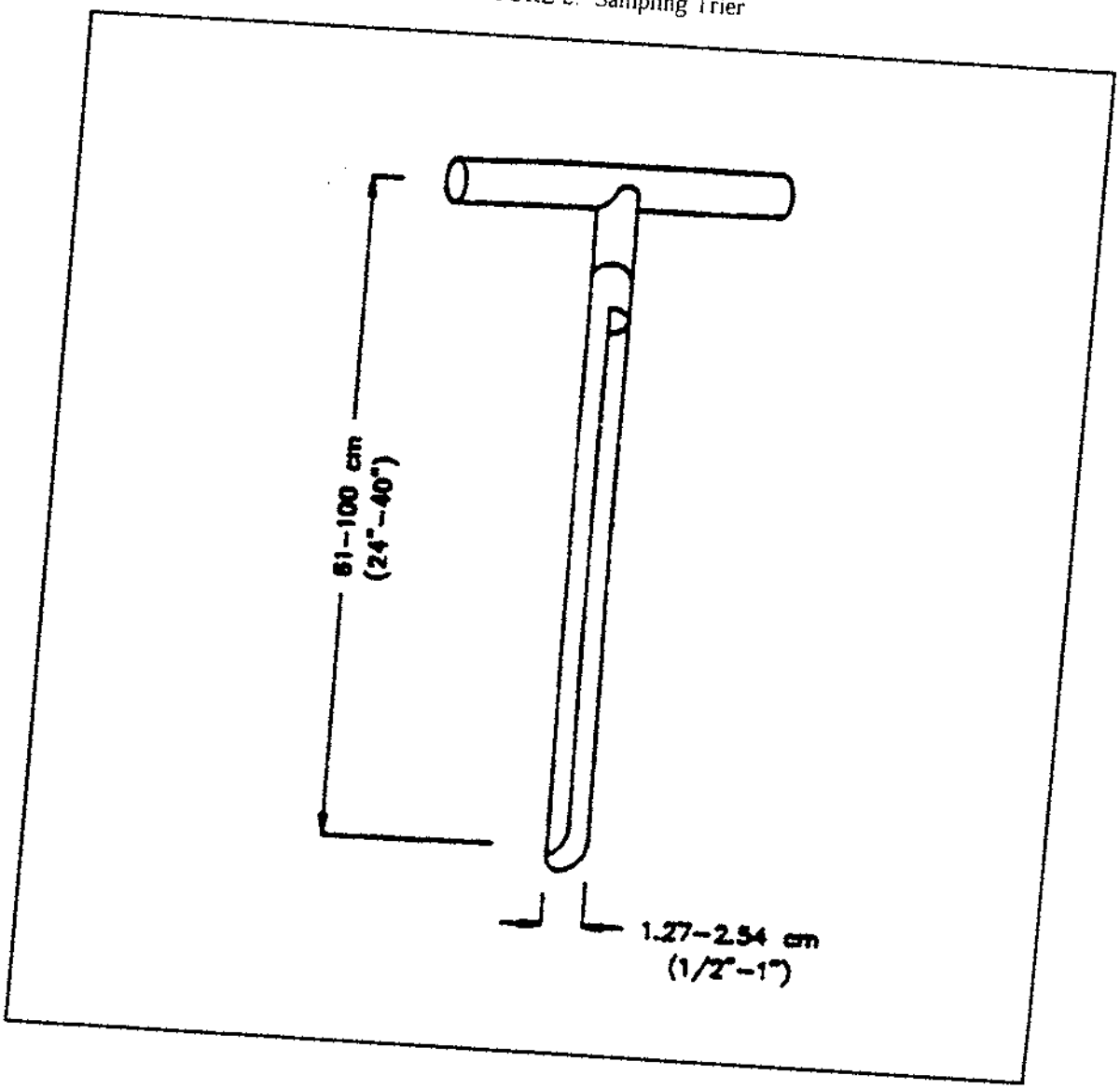


FIGURE 2. Sampling Trier



APPENDIX B:
UST-Related Historical Documents

SITE ASSESSMENT PLAN

Introduction

The site assessment plan for the Allied Builders Supply Co. facility has been formulated to evaluate whether soil contamination is present in the vicinity of the UST to be decommissioned. The site assessment plan formulated will be followed for the sole tank excavation to be performed.

The site assessment plan will consist of the following two tasks:

Task I: Soil Screening/Field Testing
Task II: Soil Sampling and Analyses

Task I: Soil Screening/Field Testing

During tank removal activities, observations will be made of the soils removed at the top of the tank and around any fill pipes, as well as in the excavation walls and floor. Observations will consist of visually inspecting the soils, examining the soils for odors, staining, and free product and screening the soils with an Organic Vapor Analyzer (OVA).

The screening evaluation will be especially applied to the base of the tank excavation in an effort to locate any "hot spots" that may indicate that a discharge or discharges have occurred in the past. In the event that soil contamination is indicated, additional soils will be excavated and the OVA will be used to screen the soils and assure that all impacted soils have been removed.

F. Contractor personnel, using Level B (supplied air) protection will enter tank to conduct decontamination procedures.

G. Decontamination procedures will consist of scraping all residue from walls and floor of tank. Next a biodegradable degreaser will be applied and walls and floor squeegeed and pumped dry. The final step will be to wipe clean and dry the entire interior of tank using clean, dry rags.

H. All residue will be pumped into appropriate holding drums or portable tanker for manifesting and disposal to an approved facility.

4. TANK REMOVAL

A. After decontamination is completed, excavation will occur to remove the tank from the ground. The tank will be secured and examined for corrosion holes or signs of leakage. If any evidence of a discharge is found the NJDEPE Hotline will be called immediately.

B. If no evidence of discharge is present the tank will be prepared for disposal by labelling with appropriate data and removed to an acceptable facility.

5. SITE ASSESSMENT - POST EXCAVATION

Throughout the entire excavation, decommissioning and post excavation procedures, observations will be made for evidence of contamination . If any indication of a discharge is suspected the NJDEPE Hotline will be immediately notified.

A. During and after removal of tank, soil surrounding the tank will be examined, incuding soil around any fill lines and piping for evidence of contamination.

B. If evidence of contamination is discovered, the NJDEPE Hotline will be notified and field tests performed to determine how much additional soil must be excavated and stockpilled utilizing the guidelines and procedures outlined in the Management of Excavated Soils .

6. SOIL SAMPLING

Soil sampling will occur based on the requirements outlined in NJDEPE Division of Water Resources Technical Guidance Document and Field Sampling Prodecure Manual. Samples collected will be delivered to N.J. Certified Laboratory for analyses. The soil sampling tasks are discussed in the following Site Assessment Plan.

7. BACK FILL OF EXCAVATION

After testing is complete, the tank void will be back-filled with clean, inert backfill material to current grade. If determined on site to be necessary, the excavation will be lined with plastic liner to segregate clean fill in tank void from surrounding host soils for future remediation.

TANK DECOMMISSIONING PLAN

1. GENERAL SCOPE OF WORK

Allied Builders Supply Co. has contracted with JCB Environmental Contractors to decommission, via removal, (1) 1000- gallon UST which contains unleaded gasoline. Tri-State Environmental Consultants, Inc. (TEC) has been subcontracted to perform all Site Assessment services. This site is located at 101 West Elizabeth Avenue in Linden, NJ.

2. SITE PREPARATION

As a safety precaution all ignition sources will be removed from the excavation site. Safety and protective equipment will be staged on site. Utility lines will be marked out to prevent hitting them during excavation activities. Tank product level will be verified prior to UST decommissioning activities.

3. TANK CLEANING PROCEDURE

Following API 1604 recommended practice for "Removal and Disposal of Used Underground Petroleum Storage Tanks":

A. Excavation of soil on top of tank exposing upper section of U.S.T.

B. Drain all piping back to tank and disconnect.

C. Render tank vapor free.

D. Plug all openings except vent.

E. Contractor will, if necessary, cut access hole in tank to allow entry for cleaning.

Following the removal of the tank from the excavation and completion of the soil screening operations, field tests will be performed to further evaluate if discharges have occurred. In the event that free product is present when the tank is removed, field testing will be implemented to ascertain the extent of contaminated soils.

Field testing will consist of the soil/water agitation method to determine if dissolved product is present within the soils. In addition, the field sorption test will be utilized to determine if free product is present within the soils.

Task 2: Soil Sampling and Analyses

Soil sampling and analyses will be performed whether or not evidence of a discharge from the tank is present. In the event that a discharge did occur soil sampling and analyses will be performed following the removal of impacted soils to confirm that all contaminated soils have been successfully removed from the tank area.

Soil sampling and analyses will be performed on soil samples collected at 5-foot intervals from the tank bed. It is anticipated that up to three soil samples will be collected and tested for PP VO+10. In the event that any of the soil samples collected from the gasoline UST beds indicate any contamiansts above NJDEPE standards, additional soil "hotspots" will be re-excavated and samples for PP VO+10.

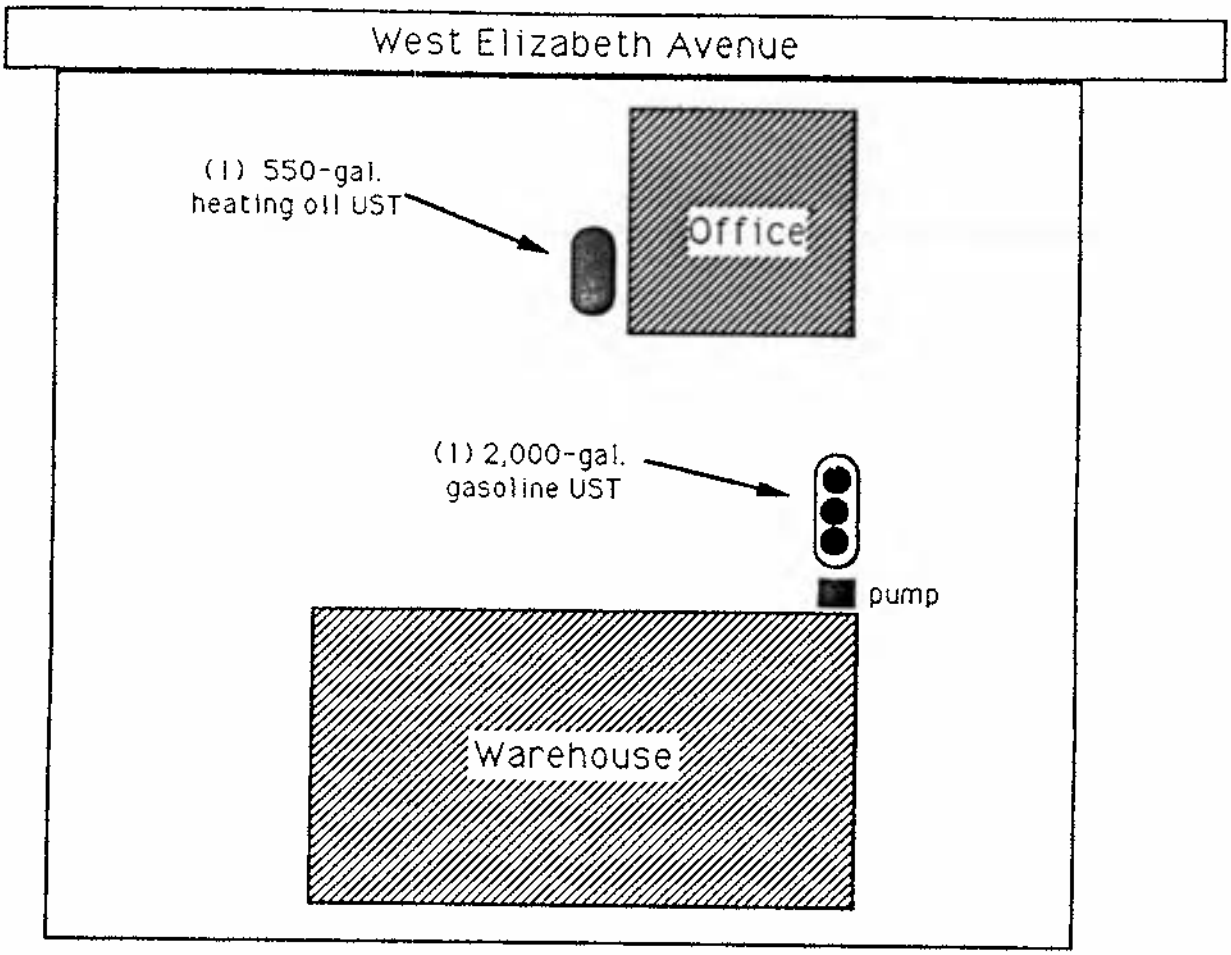
All soil samples will be collected with stainless steel trowels. Prior to sampling and between sampling episodes the trowels will be decontaminated in the following manner:

- washed in a liquinox and water solution
- tap water rinse
- distilled water rinse
-10% nitric acid rinse
-distilled water rinse
- acetone rinse
- air dry
- distilled water rinse

Collected soil samples will be placed into laboratory supplied glassware and then placed in a cooler on ice. Following their collection the soil samples will be immediately transported to the laboratory for analysis.

All analyses will be conducted by a NJDEPE-certified laboratory.

Figure 1 illustrates the proposed soil sampling locations. In the event that any discharges are noted during any part of the Site Assessment activities the NJDEPE Hotline will be immediately notified.



SCALE 1" = 50'

LEGEND

● Soil Sample

Figure 1
Sampling Location Map
Allied Builder's Supply Co.
101 West Elizabeth Avenue
Linden, NJ

TRI-STATE ENVIRONMENTAL CONSULTANTS

IMPLEMENTATION SCHEDULE

Tank removal activities will commence within two weeks following approval from the NJDEPE. The local fire inspector will be notified 1 week prior to UST removal. A permit will be obtained from the local building department immediately following approval from the NJDEPE. Site assessment activities including soil sampling will commence throughout the UST decommissioning process. Soil samples will be delivered to the laboratory immediately following their collection. It is anticipated that the soil sampling data will be generated in 1-2 weeks follwing receipt by the laboratory. The Closure Plan Implementation Summary Report will be produced one week following receipt of the laboratory data analyses.

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COUNSELORS AT LAW
P. O. BOX 1980
MORRISTOWN, N. J. 07962
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TELECOPIER: (201) 514-1660

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325 COLUMBIA TURNPIKE
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LISA A. BIAGE
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CHARLENE C. McHUGH
BRIAN E. BIAGE
NOREEN M. GITETTO
SCOTT T. BURGESS
MICHAEL J. CONNOLLY
DOMINICK F. EVANGELISTA
PAMELA E. WEINSTOCK

*MEMBER OF NEW YORK BAR ONLY

WRITER'S DIRECT LINE:
201-966-

July 22, 1993

Via Certified Mail, Return Receipt Requested

Hazardous Waste Enforcement Element
New Jersey Department of
Environmental Protection and Energy
401 East State Street
CN-028
Trenton, NJ 08625-0028

RE: Confirmation Report
101 West Elizabeth Avenue
Linden, Union County, New Jersey
Block 254, Lot 10
Case No. 93-6-24-1425-2

Gentlemen:

This firm represents 101 West Elizabeth Avenue Corporation, the owner of the above-referenced property, in connection with environmental matters. On Thursday, June 24, 1993, a 2,000 gallon gasoline underground storage tank ("UST") was removed by JCB Environmental Contractors, Greenbrook, New Jersey, pursuant to an NJDEPE approved Closure Plan. At the same time, a 500 gallon #2 fuel oil UST was closed in place. The property was formerly used as a lumber yard.

During excavation activities, a few small holes were observed on the side of the 2,000 gallon gasoline UST and small streaks of contamination were observed in the surrounding soil. On this basis, the NJDEPE non-emergency hotline was notified of the condition. Pursuant to N.J.A.C. 7:1E-5.8, kindly accept this

BRESSLER, AMERY & ROSS

letter as 101 West Elizabeth Avenue Corporation's Confirmation Report.

1. The condition was reported by the subsurface evaluator, Mr. Steven Hambos of Tri-State Environmental Consultants, 389 Mayer Court, Ridgefield, New Jersey.

2. The owner or operator of the property at the time the condition occurred was 101 West Elizabeth Avenue Corporation.

3. The source of the condition is the 2,000 gallon gasoline UST. 101 West Elizabeth Avenue Corporation intends to take soil samples to confirm that the 500 gallon #2 fuel oil UST is not a source.

4. The chemical abstract service number for gasoline is 8006-61-9.

5. The quantity of the hazardous substance involved is unknown. Approximately 70 tons of soil have been stockpiled on-site. 101 West Elizabeth Avenue Corporation is in the process of arranging for the proper disposal of this soil.

6. The date on which the condition began is unknown. However, the condition was discovered on Thursday, June 24, 1993 and reported to the NJDEPE's non-emergency hotline.

7. In order to evaluate these issues, 101 West Elizabeth Avenue Corporation has retained Edward N. Sailer of Sailer Environmental, Inc., 724 Boston Post Road, Madison, Connecticut 06443, telephone number (203) 245-7744.

If you have any questions concerning this matter or require additional information, please do not hesitate to contact me.

Very truly yours,

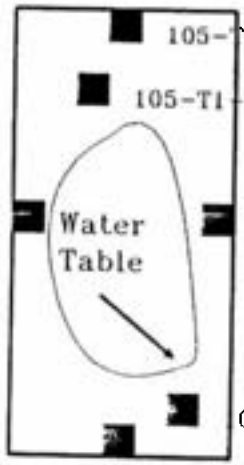
BRESSLER, AMERY & ROSS

Lori A. Connors

Lori A. Connors

LAC:gh
cc: Mr. Daniel Winters
Ronald J. Nelson, Esq.
David W. Reger, Esq.

Warehouse



LEGEND

Sample Locations ■

HNu Readings [HNu =]

TITLE

SOIL SAMPLE LOCATIONS
2,000 Gallon UST

PREPARED FOR

ALLIED BUILDING SUPPLY CORP.

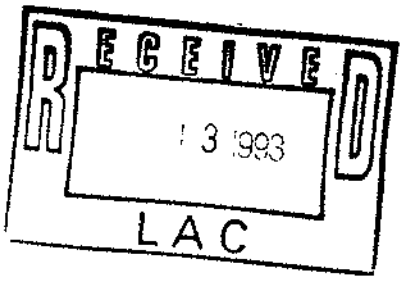
SAILER ENVIRONMENTAL INCORPORATED
724 BOSTON POST ROAD, P.O. BOX 21
MADISON, CONNECTICUT 06433

DRAWN BY	DATE
ENS	8/10/93
CHECKED BY	SCALE
ESK	NTS
PROJECT NO.	DRAWING NO.
105-01	1-1

SAILER
ENVIRONMENTAL
INCORPORATED

environmental
consultants

August 11, 1993



Lori A. Connors, Esq.
Bressler, Amery & Ross
P.O. Box 1980
Morristown, NJ 07962

Re: Allied Building Supply Co.
101 West Elizabeth Avenue
Linden, Union County, New Jersey
SEI Project No. 105-01

Dear Ms. Connors:

On July 26, 1993, Sailer Environmental, Inc. (SEI) inspected two underground tank excavations at the above referenced property, and collected soil samples from the former location of a 2,000 gallon underground storage tank. This letter report sets forth SEI's observations on that date, the sampling procedures that were employed, and a discussion of the sampling results.

BACKGROUND

Two underground storage tanks (USTs) were previously closed by JCB Environmental Contractors (JCB). These tanks were a 2,000 gallon UST that contained gasoline, and a 500 gallon #2 fuel oil tank. We understand that the 2,000 gallon UST was closed by removal in accordance with an Underground Storage Tank Closure Plan dated May 1993, prepared by Tri-State Environmental Consultants, Inc. (Tri-State). A copy of the Tri-State Closure Plan is provided as Attachment 1. The 500 gallon UST was closed by in place abandonment, because it is located beneath the office building on site.

At the time that the tanks were closed, JCB and/or Tri-State determined that both tanks were leaking, and reported the leaks to the NJDEPE Hotline. This verbal notification was subsequently confirmed in a July 22, 1993 letter to the NJDEPE from environmental counsel for Allied Building Supply Co. A copy of that letter is provided in Attachment 2.

SEI was contracted to collect soil samples from the open tank graves to determine the level of contamination, if any, that remained in the soils.

724 Boston Post Road • P.O. Box 21 • Madison, CT 06443
(203) 245-7744 • FAX (203) 245-2422

SOIL SAMPLING

On July 26, 1993, SEI inspected the two tank graves in preparation for soil sampling. It was determined that soil samples could not be obtained from the 500 gallon UST that had been abandoned in place because the excavation had collapsed, and access to the open end of the tank could not be gained. The 2,000 gallon UST grave, located immediately north of the warehouse, was found to be in stable condition and was sampled.

The 2,000 UST grave was approximately 23' by 10' in area, and was approximately 11.75' in depth at the center. Depth to standing water in the excavation was measured at 11.25', and is believed to represent the water table. A sketch of the tank grave is provided in Attachment 3.

Seven soil samples, including one duplicate sample were collected from the tank grave in accordance with the sampling procedures set forth in the New Jersey Department of Environmental Protection and Energy (NJDEPE) Technical Requirements for Site Remediation (NJAC 7:26E-1 et seq.). All samples were screened with an HNu model HW-101 photoionization detector equipped with a 10.2 ev probe. The results of the screening are provided in Attachment 3.

Four side wall samples were collected at approximately 0.5' above the water table elevation. These samples were numbered 105-T1-01, 105-T1-02, 105-T1-03, and 105-T1-04, and their locations are shown on Attachment 3. These samples were collected from a 0.5' -1.0' increment through the side wall. Two samples (105-T1-05 and 105-T1-06) were collected from the excavation floor at the 0 - 0.5' interval above the water table. A duplicate sample 105-T1-D was taken of sample 105-T1-01. A Trip Blank (105-T1-TB1) was provided for Q uality Control/Quality Assurance (QA/QC) for the VOA+10 samples. A Field Blank was not provided by the laboratory. The decision was made to proceed without this blank.

The samples were submitted to International Hydronics Corporation, and analyzed for volatile organic compounds calibrated for xylene with a library search (VOA +10), and lead in accordance with the requirements set forth at Table 2-3 (25 NJR 2447).

SAMPLE RESULTS

International Hydronics Corporation's analytical report for these samples is provided in Attachment 4. A summary of the VOA sample results is provided below.

TABLE 1-1
SUMMARY OF VOA SAMPLE RESULTS[1] (mg/kg)

SAMPLE NUMBER	TOLUENE	ETHYLBENZENE	XYLENE (Total)
105-T1-01	0.33	ND	47
105-TI-02	ND	ND	ND
105-T1-03	ND	ND	ND
105-T1-04	ND	ND	ND
105-T1-05	32	4.7	48
105-T1-D	6.2	7.5	194
105-T1-TB1	ND	ND	ND

The sample results indicate that the soils in the 2,000 gallon UST grave meet the current NJDEPE Soil Cleanup Criteria[2], including the Impact to Groundwater Soil Cleanup Criteria, for all parameters except total xylene. The total xylene results for three of the samples meet the Residential Direct Contact, and Non Residential Direct Soil Cleanup Criteria, but exceed the Impact to Groundwater Soil Cleanup Criteria of 10 mg/kg.

The sample results for total lead indicate that the lead levels in the soils are well below the current NJDEPE Soil Cleanup Criteria.

---

[1]Trichloroflouromethane and methylene chloride were also reported in these sample results at or near the Quantitation Limit. These compounds are common laboratory contaminants and are not reported in the table. Tentatively Identified Compounds (TICs) were also reported in some samples. See Attachment 4 for a listing of TICs reported.

[2]The "Soil Cleanup Criteria" used in this evaluation is the criteria attached to a January 20, 1993 Memorandum of Karl Delaney, Director of the Division of Responsible Party Site Remediation, to Site remediation Program Staff.

DISCUSSION

Based on the above sample results, the NJDEPE may require the installation of a groundwater monitoring well within the tank grave to determine impact to groundwater. Depending on the results of the groundwater sampling, NJDEPE could require a full Remedial Investigation. However, because this site is proposed to be used as a parking area, and because there is a reasonable probability that off-site potable wells are not, and will not be impacted, we recommend that this matter be assigned to an NJDEPE BUST Case Manager for review before proceeding at risk. We also recommend that the 500 gallon UST access be re-excavated to allow sampling to assess the impact of that tank on the surrounding soils.

Should you have any questions or require any additional information, please call me.

Sincerely,

SAILER ENVIRONMENTAL, INC.

Edward N. Sailer
President

Enclosures

c: Mr. Daniel Winters
Ronald J. Nelson, Esq.

REMEDIAL INVESTIGATION ADDENDUM REPORT

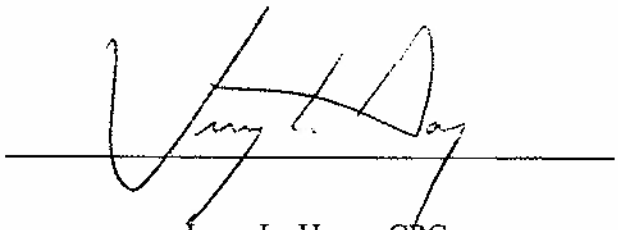
Prepared for:

Allied Building Supply Company
101 West Elizabeth Avenue
Linden, New Jersey 07083
Case # 93-06-24-1425

February 1994

Prepared By:

Vectre Corporation
P. O. Box 930
Lafayette, New Jersey 07848-9941



Jerry L. Haug, CPG
NJ UST Certification No. 0001777

REMEDIAL INVESTIGATION ADDENDUM REPORT

Prepared for:

Allied Building Supply Company
101 West Elizabeth Avenue
Linden, New Jersey 07083
Case # 93-06-24-1425

February 1994

Prepared By:

Vectre Corporation
P. O. Box 930
Lafayette, New Jersey 07848-9941

Jerry L. Haug, CPG
NJ UST Certification No. 0001777

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1.0 INTRODUCTION

This Remedial Investigation Addendum Report summarizes the following activities which have taken place at the Allied Building Supply Company site at 101 West Elizabeth Avenue, Linden, New Jersey:

- Gasoline UST removal in June 1993.
- Gasoline UST excavation site assessment conducted in July 1993.
- Soil boring investigation and installation of one monitoring well in August 1993.
- Installation of three additional monitoring wells for contaminant delineation, soil boring sample collection from former gasoline tank excavation, post excavation soil sampling from heating oil UST excavation, and collection of soil samples from the soil pile associated with the gasoline tank excavation, to evaluate soil quality for disposal or reuse options in November 1993.
- A well search for potable wells within a one-mile radius of the site.

The well search has been ordered but not yet received, and will be forwarded to the agency when it has been received. Due to extreme weather conditions and snow cover, the elevation of the well casings have not yet been surveyed; this activity should be completed the week of 2/18/94 and the Form Bs will be submitted under separate cover.

2.0 PREVIOUS INVESTIGATIONS

2.1 Tank Closure Activities

The gasoline tank was removed on June 24, 1993 in accordance with an approved closure plan submitted by **Tri-State Environmental Consultants, Inc.** in Fort Lee, New Jersey in May 1993. The tank was removed by **JCB Environmental Contractors** of Greenbrook, New Jersey. A few small holes were noted in one side of the tank and small streaks of visibly impacted soil were noted. The Environmental Hotline was called and a discharge reported (Case No. 93-06-24-1425-2).

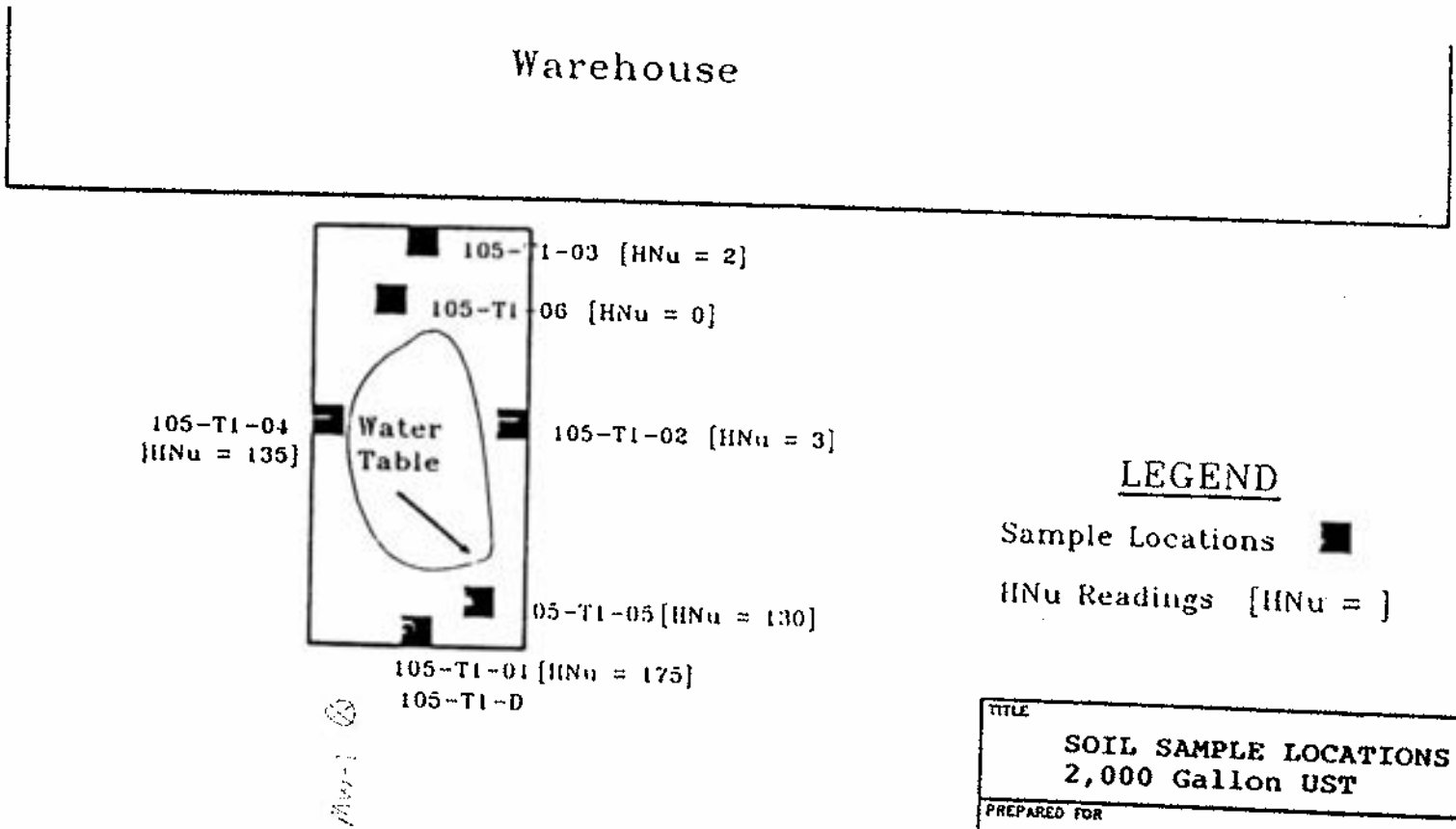
Approximately 70 tons of soil was removed during the tank removal and stockpiled onsite. A confirmation report was sent by **Bressler, Amery & Ross**, attorneys for the owner.

2.2 Investigation of Tank Grave

On July 26, 1993 soil samples were collected from the tank grave by **Sailer Environmental Incorporated** of Madison, Connecticut. Four side wall samples, two floor samples, and one duplicate sample were collected from the tank grave. Sample results are presented in Table 1, and sample locations are shown on Figure 1.

TABLE 1. Post Excavation Soil VOC Analytical Results (mg/kg)
From Report Dated 8-11-93 by Sailer Environmental, Inc.

Sample Number	Toluene	Ethylbenzene	Total xylenes
105-T1-01	0.33	U	47
105-T1-02	U	U	U
105-T1-03	U	U	U
105-T1-04	U	U	U
105-T1-05	32	4.7	48
105-T1-D	6.2	7.5	194
105-T1-TB1	U	U	U



TITLE
SOIL SAMPLE LOCATIONS
2,000 Gallon UST

PREPARED FOR
ALLIED BUILDING SUPPLY CORP.

SAILER
ENVIRONMENTAL
INCORPORATED
724 BOSTON POST ROAD, P.O. BOX 21
MADISON, CONNECTICUT 06433

DRAWN BY	DATE
ENS	8/10/93
CHECKED BY	SCALE
ESK	NTS
PROJECT NO.	DRAWING NO.
105-01	1-1

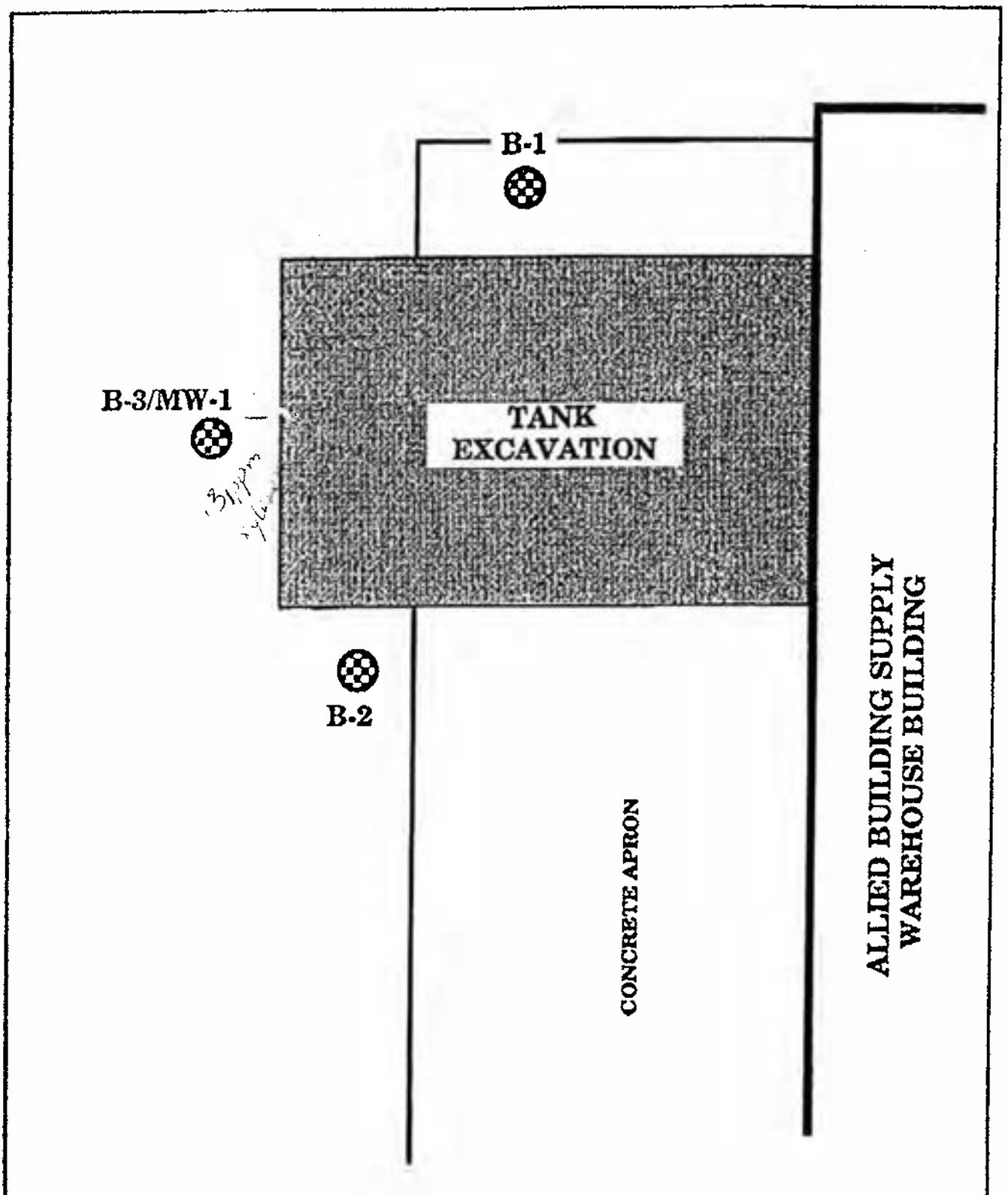
Based upon the analytical results from the soil samples, only two samples exceeded soil cleanup criteria for only one parameter, total xylenes, by a marginal amount. The report recommended installation of a ground water monitoring well.

2.3 Soil Boring/Well Installation

Three soil borings and one monitoring well were installed at the site on August 30, 1993 under the direction of **American Resource Consultants** of Doylestown, PA. Soil samples were collected from each soil boring and analyzed for volatile organic compounds. Results are summarized in Table 2, and boring locations are shown on Figure 2. A ground water sample was collected from the well on September 3, 1993.

TABLE 2. Soil Boring and Monitoring Well VOC Analytical Results (mg/kg) From American Resources Consultants, Inc. Report Dated 9-17-93

Sample Number	Acetone	Trichloro-fluoro-methane	Benzene	Toluene	Ethyl-benzene	Total xylenes
105-B1-10	0.020	U	U	U	U	U
105-B1-12	U	U	U	U	U	U
105-MW1-9	U	U	U	U	U	U
105-MW1-11	U	U	U	16.0	23.0	131.0
105-B2-09	U	U	U	U	U	U
105-B2-11	0.024	U	U	U	U	U
105-D-02	U	U	U	U	U	U
105-F8-02	U	0.003	U	U	U	U
105-TB-02	U	0.009	U	U	U	U
MW-1 (ground water)	U	U	0.28	3.0	0.62	3.9



101 W. ELIZABETH AVE. CORP.
101 WEST ELIZABETH AVE.
LINDEN, NJ

BORING LOCATIONS

arc
AMERICAN RESOURCE CONSULTANTS, INC.
P.O. BOX 2227, DOYLESTOWN, PA 18901
215-348-0402

SCALE:	DRAWN BY:	DATE:
NONE	SHC	9/93
PROJECT #	CHK BY:	FILE NAME:
24991	TGP	101W.ELIZ.

The only soil sample exceeding the NJDEPE proposed soil "impact to ground water" cleanup guidelines was at the water table in well MW-1, and only exceeded the cleanup criteria for xylene (10 mg/kg). No other sample in the vicinity of the tank reported any exceedences of cleanup criteria, and the report recommended no further action for soils. The ground water sample reported anomalous levels of gasoline constituents.

3.0 FIELD ACTIVITIES

Field activities for this investigation included the following tasks:

Task 1 - Installation of Ground Water Monitoring Wells

Task 2 - Collection of Soil Samples

Task 3 - Collection of Ground Water Samples

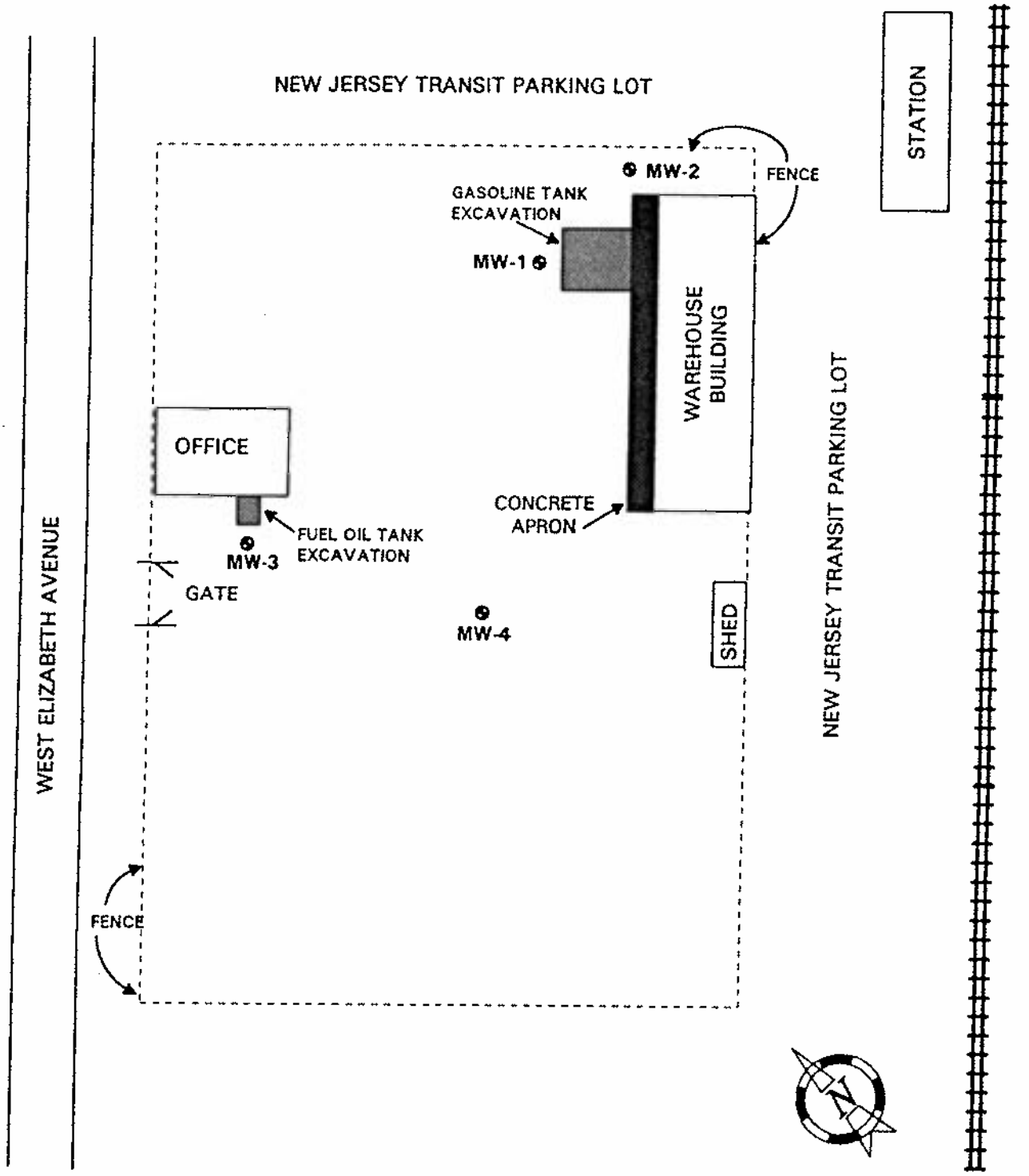
Details of each task are presented in the following sections.

3.1 Task 1 - Installation of Ground Water Monitoring Wells

Three 4" diameter ground water monitoring wells designated as MW-2, MW-3 and MW-4 were installed at the **Allied** site on November 19, 1993. The monitoring wells were installed utilizing a truck mounted air rotary drilling rig operated by **Summit Drilling Company** and supervised by a **Vectre Corporation** hydrogeologist. Figure 3 is a site plan depicting the location of the newly installed wells, as well as existing well MW-1 (installed in August 1993 by a previous consultant). Well logs and copies of the well permits are provided in Appendix A.

Borings for monitoring wells MW-2 and MW-4 were advanced to a depth of 20 feet below grade, and well MW-3 was advanced to a depth of 15 feet below grade. Drill cuttings were field screened with a ThermoEnvironmental Model 580B organic vapor meter (OVM) utilizing a photoionization detector. No OVM readings above zero were noted in any well.

After drilling to the appropriate depth the wells were completed in accordance with **NJDEPE** guidance documents and specifications. Each well was constructed with 4-inch diameter PVC solid casing and 0.020-inch slotted well screen. Each well was developed with a bailer and completed with a flush-mounted manhole and locking cap. Well construction details are presented in Appendix A.



SITE PLAN		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		
FIGURE NUMBER	PROJECT NUMBER	VECTRE™ Corporation
3	SEL-V1	

Subsurface materials consisted of seven to nine feet of red silty clay, overlying a fine to medium-grained sand varying in thickness from three to seven feet, underlain by red silty clay to the bottom of the hole. Well MW-3 was the most productive well, due to the thickest sand unit and shallowest water table. Wells MW-2 and MW-4 exhibited slow recharge characteristics, due to a lack of saturated thickness in the sand unit in MW-2 and a thinner sand unit in MW-4. Based upon purge rates during sampling, well MW-1 also has a relatively slow recharge rate.

Based upon local topography and surface hydrology, ground water flow is inferred to be southwest, towards Peach Orchard Brook. Well MW-2 was installed upgradient, well MW-3 was installed to assess the heating oil tank, and well MW-4 was installed to assess downgradient ground water conditions.

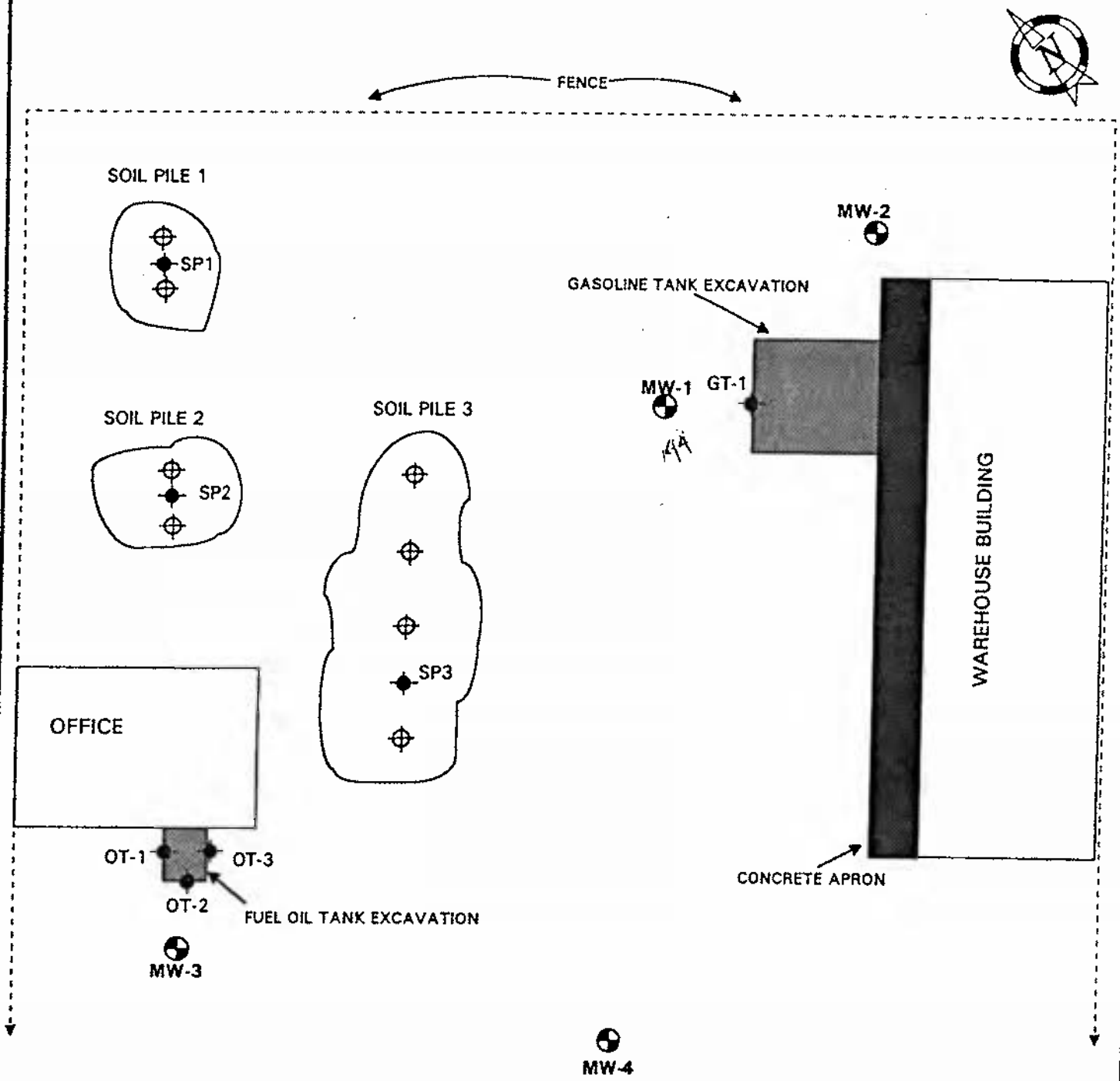
3.2 Soil Sample Collection

Soil samples were collected on November 24, 1994. A total of seven soil samples plus a field blank were collected. Soil sample locations are shown on Figure 4.

Soil Pile Samples

Soil excavated during removal of the gasoline tank was accumulated in three distinct piles at the **Allied** site. Location of the piles is shown on Figure 4. Soil pile #1 (sample SP1) is approximately 20 yd^3, soil pile #2 (sample SP2) is approximately 10 yd^3, and soil pile #3 (sample SP3) is approximately 45 yd^3 in volume. Each soil pile is approximately two to three feet high over most of its area, and SP1 is approximately four feet high at its highest point. The excavated material was generally sandy, with some clay, and concrete and asphalt pieces mixed in.

Each pile was screened with an OVM to identify the presence of organic vapors. Holes were dug using a shovel through the depth of the pile at several locations. No OVM readings above zero were recorded, and no odor or discoloration was observed. Screening locations are shown on Figure 4.



KEY

- FIELD SCREENED PROFILE
- SAMPLE LOCATION

SOIL SAMPLING LOCATIONS		
ALLIED BUILDING SUPPLY 101 WEST ELIZABETH AVENUE LINDEN NEW JERSEY		
NOT TO SCALE		
FIGURE NUMBER 4	PROJECT NUMBER SEL-V1	VECTRE™ Corporation

Because field screening procedures did not identify contaminated areas and could not be used to bias the sample locations, a soil sample was collected from each pile at a central location in the thickest section of each pile, to minimize the possibility of collecting samples that had been subjected to intensive weathering and volatilization.

Soil samples for laboratory analysis were retrieved directly from the soil pile with a decontaminated stainless steel trowel by a **Vectre** geologist wearing clean disposable latex gloves. Prior to collection of soil samples, the sampling trowel was thoroughly cleaned and decontaminated using the following procedures:

. Device washed with laboratory cleaner and water
. Device rinsed 3 times with distilled water
. Device rinsed with reagent grade methanol and allowed to dry
. Device rinsed with distilled water
. Device allowed time to dry

The samples were stored in a cooler at approximately 4° C and transported to the laboratory. Samples from the soil piles were analyzed for volatile organic compounds +10 peaks using EPA Method 8240. Analytical results are presented in Section 4.

Heating Oil Tank Excavation Soil Samples

Three samples were collected from the excavation which formerly contained a 550-gallon heating oil tank for the office building on site. Samples were collected from the sidewalls of the excavation, approximately six inches above the water table. Each sample was collected from approximately six to eight inches into the sidewall, to avoid sampling material that was intensively weathered. The samples were comprised of a reddish silty clay. Each sample was collected with a trowel, labeled, and handled as described above. The samples were analyzed for total petroleum hydrocarbons using EPA Method 418.1. Analytical results are presented in Section 4.

Tank Grave Soil Sample Collection

A soil sample was collected from the location of former sample 105-T1-D. The sample was collected approximately 0.5 feet above the water table, using a long-handled soil trier. The sample submitted for analysis was collected from approximately eight to ten inches in the wall, to mitigate the effect of weathering in the open excavation. The sample was comprised of red silty clay. The sample was labeled GT-1 and submitted to a laboratory for analysis of volatile organics plus 10 peaks using EPA Method 8240.

3.3 Ground Water Sample Collection

Groundwater samples were collected from all four monitoring wells on December 7, 1994. Each well was purged at least 3 well volumes using a centrifugal pump, with the exception of MW-2, which was purged 91% of three volumes due to slow recharge. Depth to water and purging data are presented in Table 3.

After purging, each well was sampled using a new, disposable PVC bailer which was used for that well only. The samples were labelled and stored in a cooler at approximatley 4° C for transport to the laboratory. A trip blank and field blank were prepared for quality control/quality assurance and submitted for analysis. All samples were analyzed for volatile organic compounds plus 10 peaks using EPA Method 624. Analytical results are presented in Section 4.

TABLE 3

WELL PURGING DATA

WELL ID	WELL DEPTH (FT)	DEPTH TO WATER (FT)	WATER COLUMN (FT)	THREE WELL VOLUMES (GAL)*	ACTUAL PURGE VOLUME
MW-1	18	8.70	9.30	18.21	26
MW-2	20	11.05	8.95	17.52	16
MW-3	15	8.25	6.75	13.23	25
MW-4	20	8.75	11.25	22.05	23

* One foot of water in a 4-inch well equivalent to 0.653 gal

4.0 ANALYTICAL RESULTS

4.1 Soil Sample Results

Soil sample results are summarized on Table 4. A complete laboratory analytical report including QA/QC procedures is provided in Appendix B.

Soil Pile Samples

Analytical results for the soil pile samples reported no target compounds above detection limits. No non-target compounds were reported in samples SP-1 and SP-2, and sample SP-3 reported a total of 0.50 mg/kg non-target compounds.

Heating Oil Tank Samples

Analytical results for the samples collected from the heating oil excavation reported concentrations of total petroleum compounds ranging from 29 mg/kg in OT-1 to 45 mg/kg in OT-3.

Former Gasoline Tank Excavation Soil Boring Sample Results

Analytical results for sample GT-1, collected from the location of previous sample 105-T1-D, reported concentrations of 0.015 mg/kg for total xylenes and 3.95 mg/kg for non-target compounds.

4.2 Ground Water Sample Results

Ground water sample results are summarized on Table 5, and a copy of the laboratory data package is included as Appendix C. No target or non-target compounds were reported above detection limits in monitoring wells MW-2, MW-3, and MW-4. Well MW-1 reported detectable concentrations of benzene, toluene, ethylbenzene, and xylene.

table 4

tab 5

5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1 Conclusions

Soil Piles

Field screening and analytical results for soil samples collected from the soil piles indicate that no volatile organic compounds were identified in any of the soil piles. Because no compounds were identified above levels of regulatory concern, there are no restrictions on further use of the soil.

Heating Oil Tank Excavation

None of the post-excavation samples collected from the heating oil tank excavation reported concentrations of petroleum hydrocarbons above levels of regulatory concern.

Tank Grave Soil Sample

The soil sample collected from the gasoline tank excavation reported no compounds at concentrations above levels of regulatory concern.

Ground Water

Field screening of drill cuttings and analytical results for ground water samples indicate that none of the three wells installed for this investigation are impacted to any degree by volatile organic compounds. Analytical results for the sample collected from MW-1 report similar levels of BTEX as were reported during an earlier sampling round. Borings conducted in the area during previous investigation reported no soil contamination other than in the borehole converted to MW-1. It is apparent that the problem is very localized, because even in the presence of a transmissive sand no contaminants have been identified in the three other wells installed at the site.

5.2 Recommendations

Soil Piles

As there have been no contaminants detected in the soil piles above levels of regulatory concern, no further action is required and it is recommended that the soil be replaced in the excavation and clean backfill used to restore the site to grade.

Oil Tank Samples

As there have been no contaminants above levels of regulatory concern reported in the oil tank excavation, no further action is recommended beyond restoring to grade.

Tank Excavation

As there have been no contaminants above levels of regulatory concern reported in the resampling of the former soil boring 105-MW1-11 location, no further action is recommended.

Ground Water

The presence of gasoline constituents in MW-1 indicates that a very localized zone of contamination may exist in the immediate area. It is recommended that MW-1 be sampled again in approximately three months to document the natural remediation of ground water in its vicinity through biodegradation and attenuation. It is also recommended that all four monitoring wells be sampled within six months to reconfirm the stability of existing ground water conditions. The ground water samples should be analyzed for BTEX using EPA Method 602.

APPENDIX A

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 28 - 35296
Atlas Sheet Coordinates 25 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 2
County UNION Municipality LINDEN CITY Lot No. 10 Block No. 254
Address Allied Bldg. Supply, 101 West Elizabeth Ave. Linden, NJ. 07083

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/17/93
Regulatory Program Requiring Well UST Case I.D. # 93-08-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Versar Corporation Tele. # 201 383-2500

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 5 in.
Bottom 5 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0	9½"	4"	PVC Sch. 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	10	20	4"	PVC 020
Tail Piece				
Gravel Pack	9	20		Morie # 1
Annular Seal/Grout	0	8		Portland & pellets
Method of Grouting	Tremie			

Static water level after drilling 13 ft.
Water level was measured using Tape
Well was developed for 1 hours at Steady gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity — gpm
Pump type:
Drilling Method Air
Drilling Fluid — Type of Rig Ford B-80
Name of Driller Donald Graham, Sr
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M 1312
Name of Drilling Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Graham Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Summit DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW2 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35296
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000

COUNTY: Union
XSTREET: Wood Avenue
USE: Monitor

INNER CASING: PVC
DIAMETER: 4"
LENGTH: 9.5'

OUTER CASING:
DIAMETER:
LENGTH:

SCREEN TYPE: PVC
DIAMETER: 4"
LENGTH: 10'
SLOT SIZE: .020

DRILLING METHOD: Air
SAMPLING METHOD: SS
HOLE DIAMETER: 8"
TOTAL DEPTH: 20'

SET WELL: 20'
GRAVEL PK SZ: Morie #1
DRILLER: D.J.Grahamer, Jr.
SURFACE COMPLETION: M

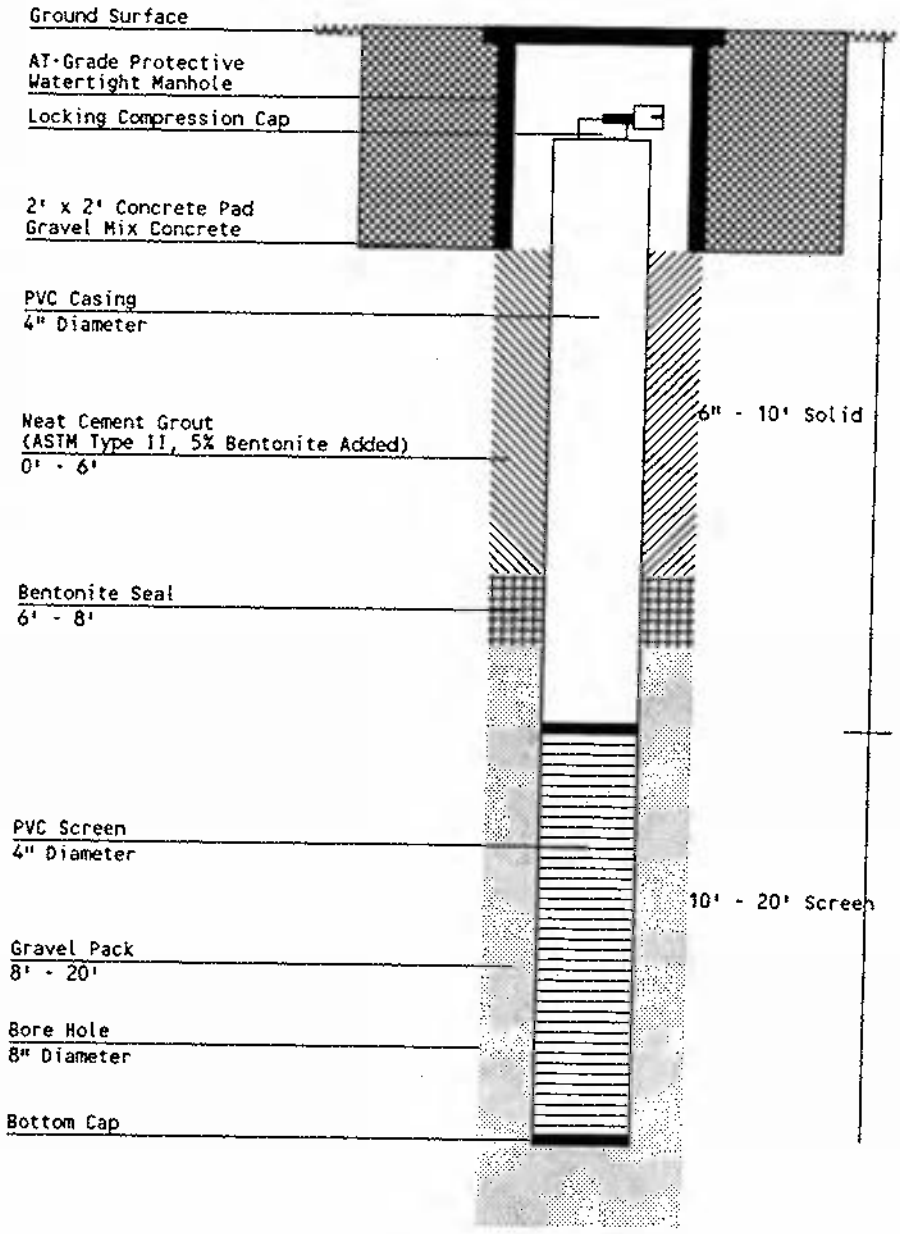
GAL PER MIN: SLOW RECHARGE
STAT H2O LVL: 13'
DEVELOPMENT METHOD: Bail

OPEN HOLE:
CASING SEAL: Portland & Pellets
DEVELOPMENT TIME: 1 hour
GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
5' - 7'	6 - 14, 13 - 18
10' - 12'	12 - 12, 10 - 12

REMARKS / SOILS IDENTIFICATION

0' - 1 1/2' Fill.
1 1/2' - 9 1/2' Red-Brown silty clay, little M/F sand, trace M/F gravel.
9 1/2' - 14' Red-Brown D/F sand, little silt.
14' - 20' Red-Brown silty clay, little M/F sand, trace M/F grvl.



DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 20 35297
Atlas Sheet Coordinates 26 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW3
County UNION Municipality LINDEN CITY Lot No. 101 Block No. 254
Address Jail and Bldg. Supply, 101 West Elizabeth Avenue, Linden, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Vette Corporation Tele. # 201 383-3500

WELL CONSTRUCTION

Total depth drilled 15 ft.
Well finished to 15 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☒ flush mounted
If finished above grade, casing height (stick up) above land surface – ft.
Was steel protective casing installed? ☐ Yes ☒ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	6"	5'	4"	PVC Sch. 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	15'	4	PVC. 020
Tail Piece				
Gravel Pack	3'	15'		Morie #1
Annular Seal/Grout	0'	3'		Portland & Bentonite
Method of Grouting	Gravity			

Static water level after drilling 8 ft.
Water level was measured using Tape
Well was developed for 1 hours at 2 gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☒ No
Pump capacity gpm
Pump type:
Drilling Method Air
Drilling Fluid Type of Rig
Name of Driller Donald Graham, Jr.
Health and Safety Plan submitted? ☒ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M1217
Name of Driller Company SUMMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald Graham, Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

SUMMIT DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

489 Union Avenue
Bridgewater, NJ 08807
Telephone: (908) 722-4266
Toll Free: (800) 242-6648
FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9698

WELL LOG

WELL: MW3 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35297
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000

COUNTY: Union
XSTREET: Wood Avenue
USE: Monitor

INNER CASING: PVC
DIAMETER: 4"
LENGTH: 4 1/2"

OUTER CASING:
DIAMETER:
LENGTH:

SCREEN TYPE: PVC
DIAMETER: 4"
LENGTH: 10'
SLOT SIZE: .020

DRILLING METHOD: Air
SAMPLING METHOD: SS
HOLE DIAMETER: 8"
TOTAL DEPTH: 15'

SET WELL: 15'
GRAVEL PK SZ: Morie #1
DRILLER: D.J. Grahamer, Jr.
SURFACE COMPLETION: M

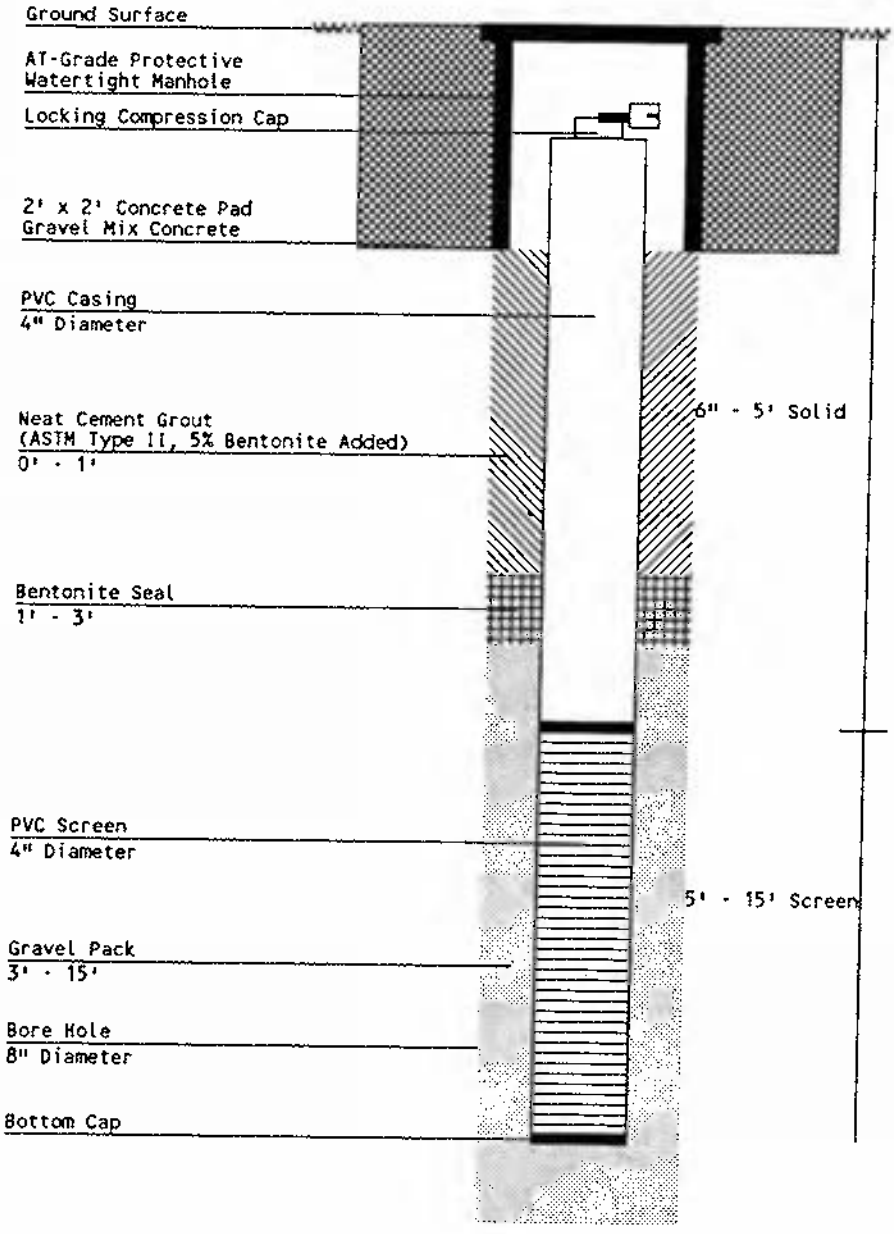
GAL PER MIN: 2
STAT H2O LVL: 8'
DEVELOPMENT METHOD: Bail

OPEN HOLE:
CASING SEAL: Portland & Pellets
DEVELOPMENT TIME: 1 hour
GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
3' - 5'	10 - 7, 13 - 15
5' - 7'	10 - 13, 15 - 17
7' - 9'	8 - 11, 10 - 8
9' - 11'	8 - 7, 6 - 7
11' - 13'	5 - 5, 8 - 10
13' - 15'	8 - 7, 10 - 15
15' - 17'	6 - 8, 11 - 12

REMARKS / SOILS IDENTIFICATION

' - 3' fill.
3' - 7' Red-Brown silty clay, little M/F sand, trace of M/F gravel.
7' - 14' Red-Brown D/F sand, little silt.
14' - 15' Red-Brown silty clay, little M/F sand, trace M/F grvl.



DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 35298
Atlas Sheet Coordinates 26 : 31 : 321

OWNER IDENTIFICATION - Owner 101 WEST ELIZABETH AVE.
Address 581 RAHWAY AVE.
City UNION State NJ Zip Code

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW4
County UNION Municipality LINDEN CITY Lot No. 16 Block No. 254
Address Allied Bldg Supply, 101 West Elizabeth Ave, Linden NJ 07083

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/19/93
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) Vertex Corporation Tele. # 201 383-3500

WELL CONSTRUCTION

Total depth drilled 20 ft.
Well finished to 20 ft.
Borehole diameter:
Top 8 in.
Bottom 8 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface — ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	0"	5'	4"	PVC Sch 40
Outer Casing (Not Protective Casing)				
Screen (Note slot size)	5'	20'	4"	PVC .020
Tail Piece				
Gravel Pack	3'	20'		Morie # 1
Annular Seal/Grout	0	3'		Portland Cement
Method of Grouting	Grav. Fl			

Static water level after drilling 13 ft.
Water level was measured using Tape
Well was developed for 1 hours at Submerged gpm
Method of development Bail
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity ____ gpm
Pump type: ____
Drilling Method Air
Drilling Fluid ____ Type of Rig Ford B-80
Name of Driller Donald Fulcomer Jr
Health and Safety Plan submitted? ☑ Yes ☐ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. M1712
Name of Drilling Company SUBMIT WELL DRILLING

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

See attached

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature Donald J. Fulcomer Jr. Date 12/2/93

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

Summit DRILLING CO., INC.
ENVIRONMENTAL SPECIALISTS

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FAX: (908) 356-1009

2544D Morningside Dr.
West Columbia, SC 29169
Telephone: (803) 739-9853
Toll Free: (800) 242-6648
FAX: (803) 796-9693

WELL LOG

WELL: MW4 DATE DRILLED: 11/19/1993 COORD #: 26.31.321 PERMIT #: 26-35298 COUNTY: Union
SITE: Allied Building Supply Co, 101 West Elizabeth Avenue, , Linden, NJ 07083 XSTREET: Wood Avenue
OWNER: 101 W. Elizabeth Ave Corp, 581 Rahway Avenue, , Union, NJ 07083-0000 USE: Monitor

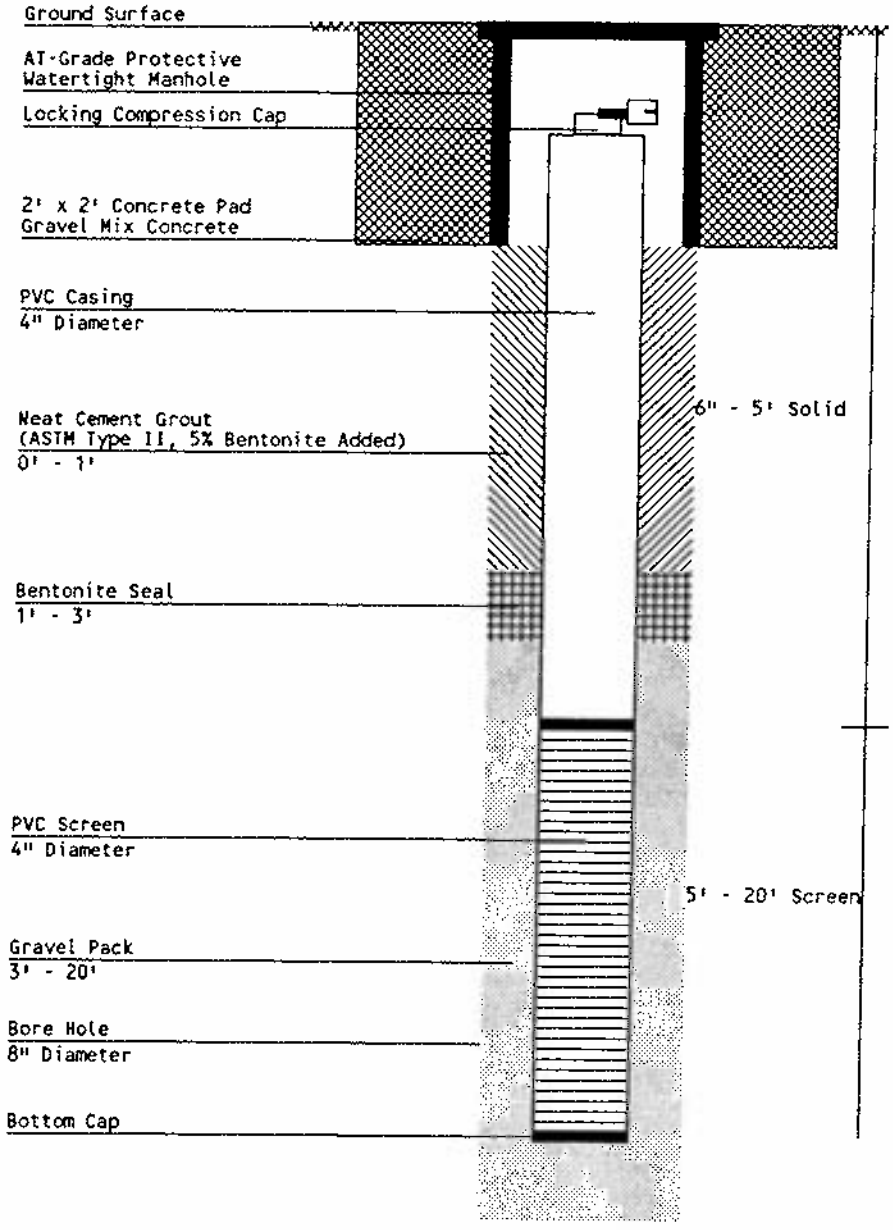
INNER CASING:	PVC	OUTER CASING:		SCREEN TYPE:	PVC	DRILLING METHOD:	Air
DIAMETER:	4"	DIAMETER:		DIAMETER:	4"	SAMPLING METHOD:	SS
LENGTH:	4 1/2"	LENGTH:		LENGTH:	15'	HOLE DIAMETER:	8"
				SLOT SIZE:	.020	TOTAL DEPTH:	20'

SET WELL: 20' GAL PER MIN: SLOW RECHARGE OPEN HOLE:
GRAVEL PK SZ: Morie #1 STAT H2O LVL: 13' CASING SEAL: Portland & Pellets
DRILLER: D.J. Grahamer, Jr. DEVELOPMENT METHOD: Bail DEVELOPMENT TIME: 1 hour
SURFACE COMPLETION: M GEOLOGIC FORMATION:

DEPTH BELOW SURFACE FROM - TO	BLOWS PER 6" ON SAMPLER
3' - 5'	10 - 18, 22 - 35
5' - 7'	18 - 50/5"
7' - 9'	23 - 11, 13 - 13
6' - 11'	22 - 20, 5 - 7
11' - 13'	8 - 9, 12 - 13
13' - 15'	16 - 15, 20 - 21
15' - 17'	20 - 21, 20 - 21

REMARKS / SOILS IDENTIFICATION

' - 3' Fill.
' - 8' Red-Brown silty clay.
Little M/F sand, Trace M/F gravel.
8' - 11' Red-Brown M/F sand, little silt.
11' - 20' Red-Brown silty clay, little M/F sand, trace M/F gravel.



GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE. LINDEN, N.J.

NJPDES Number: NJ _____

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): N/A

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-12.6"
Latitude (one-tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 28.81
Owners Well Number (As shown on the application or plans): M.W.# 1

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

NJSEAL

#30093
PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

This well was not installed by Vectre.

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee:
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.

NJPDES Number: NJ

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35296

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-11.8"
Latitude (one-tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 30.29
Owners Well Number (As shown on the application or plans): M.W.#2

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, N.J. 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

SEAL

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

bev/MJM/form.b

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.

NJPDES Number: NJ _____

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35297

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-13.9"
Latitude (one-tenth of a second): North 40°-37'-44.9"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 27.98
Owners Well Number (As shown on the application or plans): M.W.#3

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

#30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

SEAL

bev/MJM/form.b

GROUND WATER MONITORING WELL CERTIFICATION
FORM B - LOCATION CERTIFICATION

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE., LINDEN, N.J.

NJPDES Number: NJ _____

LAND SURVEYOR'S CERTIFICATION

Well Permit Number (As assigned by NJDEP's Water Allocation Section, 609-984-6831): 26-35298

This number must be permanently affixed to the well casing.

Longitude (one-tenth of a second): West 74°-15'-13.5"
Latitude (one-tenth of a second): North 40°-37'-44.3"
Elevation of Top of Casing (cap off) (one-hundredth of a foot): 28.19
Owners Well Number (As shown on the application or plans): M.W. #4

AUTHENTICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

PROFESSIONAL LAND SURVEYOR'S SIGNATURE

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

PROFESSIONAL LAND SURVEYOR'S NAME
(Please print or type)

30093

PROFESSIONAL LAND SURVEYOR'S LICENSE #

SEAL

bev/MJM/form.b

State of New Jersey

DEPARTMENT OF ENVIRONMENTAL
PROTECTION AND ENERGY
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CHRISTINE TODD WHITMAN
Governor

ROBERT C. SHINN, JR.
Commissioner

AUG 12 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors:

On June 24, 1993, the New Jersey Department of Environmental Protection (Department) received notification of a discharge of hazardous substances, regulated under the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq), which occurred from the above referenced facility. On September 23, 1993 and October 7, 1993, the Department sent letters stating the requirements for the proper investigation and the initiation of corrective action at Allied Building Supply's facility. The Department received a report from Tri-State Environmental Consultants, Inc. dated May, 1993 a report from Sailer Environmental Incorporated dated August 11, 1993 and two reports from Vectre Corporation dated February, 1994 and May, 1994 for Allied Building Supply indicating that the following steps were taken in compliance with our requirements.

In June, 1993, a 2,000-gallon steel gasoline underground storage tank (UST) was removed by JBC Environmental and Tri-State Environmental Consultants. Holes were discovered in the tank and visually stained soils observed. Approximately 70 tons of soils were excavated and stockpiled on site. The NJDEP hotline was notified of the discharge. A 550-gallon heating oil UST was abandoned in place at the same time as the 2,000-gallon tank was removed. In July, 1993, seven soil samples were collected from the base and sidewalls of the gasoline tank excavation by Sailer Environmental. Xylene was found to exceed the soil cleanup criteria in two samples and a duplicate. The base sample reported 48 ppm xylenes and the sidewall sample reported 47 ppm xylenes with the sidewall duplicate reporting 194 ppm xylenes. In August, 1993, American Resource Consultants installed three borings around the excavation area and collected six soil samples. All samples were within soil cleanup criteria except sample 105-MW1-11 which exhibited 131 ppm xylenes. This boring was developed into a monitoring well (MW-1). In December, 1993, Vectre Corporation installed three additional groundwater monitoring wells, collected one confirmatory soil sample from the 2,000-gallon gasoline UST excavation and collected three soil samples from the 550-gallon fuel oil tank excavation as well as collecting one soil sample from each soil pile. All soil sample results were below soil cleanup criteria.

Four groundwater monitoring wells are located on site. MW-1 is adjacent to and upgradient of the 2,000-gallon gasoline UST excavation area and recorded elevated levels of BTEX in September, 1993 (7.8 ppm) and December, 1993 (18.150 ppm). MW-2, MW-3 and MW-4 were sampled in December, 1993 with results below the method detection limits for all parameters. December 7, 1993 groundwater data indicates that depth to groundwater is between nine feet and eleven feet and groundwater flow is in an easterly/southeasterly direction. Given the groundwater flow direction, no downgradient wells exist for MW-1 or the 2,000-gallon gasoline UST excavation. No free phase product was observed in the groundwater monitoring wells.

The Allied Building Supply facility is located at 101 West Elizabeth Avenue in a commercial section of Linden, New Jersey. The site is bordered to the northeast and southeast by the new Jersey Transit Parking Lots, to the northwest by Elizabeth Avenue and to the southwest by commercial properties. A well search of the area indicated ninety-three monitoring wells, seven industrial wells, one potable well, six piezometers, one recovery well and three domestic wells within a one mile radius of the site.

Pursuant to the Authority vested in the Commissioner of the New Jersey Department of Environmental Protection (Department) by the Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21 et seq.) and duly delegated to the Chief of the Bureau of Underground Storage Tanks, the above referenced Remedial Investigation Workplan, submitted on behalf of Allied Building Supply, is hereby approved by the Department as conditioned below:

I. Remedial Investigation

A. Soil

Allied Building Supply should indicate the linear distance between sample point GT-1 and former sample point 105-MW1-11.

B. Ground Water

Allied Building Supply shall install additional ground water monitoring wells to fully delineate the horizontal and vertical extent of ground water contamination. Contamination shall be delineated to the Ground Water Quality Standards, N.J.A.C. 7:9-6, unless otherwise approved by the Department. At a minimum, ground water monitoring wells shall be installed within the 2,000-gallon gasoline UST excavation area and downgradient of the 2,000-gallon gasoline UST excavation area given that MW-1 is upgradient of the excavation area and contains elevated levels of BTEX. If it is necessary to install wells off-site, Allied Building Supply shall provide documentation of written requests seeking access to install said monitoring wells on off-site properties within thirty (30) calendar days of receipt of this correspondence. Please be advised that N.J.S.A. 58:10B, a statute concerning site remediation, provides a cause of action for persons to obtain access to properties not owned by that person for the purpose of conducting remedial activities at that site. Please see the attached information on this provision of N.J.S.A. 58:10B for further information.

Allied Building Supply shall submit boring logs and the monitoring well construction details (Well Certification Forms A and B, enclosed) for all newly installed monitoring wells.

Allied Building Supply shall sample every monitoring well which does not contain free product and analyze the samples for volatile organics, methyl tertiary butyl ether (MTBE) and tertiary butyl alcohol (TBA) using EPA Method 624 calibrated for xylenes, with a library search (VOs) and for lead using EPA Method 200.7 (ICAP) or EPA 239.2 (Graphite Furnace) calibrated to achieve a method detection limit of 10 ppb. The SW-846 equivalent for this procedure is ICAP 3010/6010, sample prep 3050/6010 Furnace 3020/7421 sample prep 3050/2421.

For each sampling event, Allied Building Supply shall submit a table to include for each monitoring well: 1.) top of casing elevation; 2.) top of screen elevation; 3.) ground water elevation (corrected for free phase product if present); 4.) free phase product elevation (if present); and 5.) free phase product thickness (if present).

For each sampling event, Allied Building Supply shall construct a scaled isopleth map of free product thickness where free product exists, and scaled isopleth maps for dissolved product concentrations. Allied Building Supply shall submit the updated maps with each subsequent submittal.

Allied Building Supply shall construct and submit scaled, ground water table contour maps for each ground water sampling event.

C. **Receptor Evaluation**

The Department has no further requirements at this time.

II. Quality Assurance

All data submitted shall conform to the Reduced Laboratory Deliverables Format in accordance with the "Technical Requirements for Site Remediation", N.J.A.C. 7:26E (also see Enclosure #2), except where specifically indicated.

III. Other

A. **Certification Requirements**

It is important to note that effective April 25, 1992, all persons performing tank services must be certified per N.J.S.A. 58:10A-24.1-8. **All work related to any tank service must now be conducted by, or under the on-site immediate supervision of an individual certified in the activity being conducted.** All documents (permit applications, reports, proposals) submitted to BUST must be prepared and signed by a certified individual.

B. **Field Activity Notification**

Allied Building Supply shall notify the assigned BUST Case Manager at least 14 calendar days prior to implementation of all field activities. If Allied Building Supply fails to initiate sampling within 30 calendar days of the receipt of this letter, any requests for an extension of the required time frames may be denied.

C. Billing

On April 5, 1993, the UST Fee Rule (Amendments and New Rules at N.J.A.C. 7:14B) was proposed. This rule appeared in the February 22, 1994, New Jersey Register. Effective February 22, 1994, the Department will be billing you for the Department's oversight of all work conducted at your site. Documents submitted to the Department in accordance with the "Technical Requirements for Site Remediation" (N.J.A.C. 7:26E) will help reduce the time necessary for the Department oversight of your case. At this time, the Department intends to process bills on a semi-annual basis. Please consult the April 5, 1993 and February 22, 1994, State Registers for details. Copies can be obtained by contacting the Office of Administrative Law at (609) 588-6500. Your case manager should be contacted with any additional questions.

IV. Administrative Requirements

Based upon the above requirements and the data generated to date, Allied Building Supply is required to submit a RAW in accordance with N.J.A.C. 7:26E-6.2 and P.L. 1993, c.139 (S-1070). This document shall be submitted to this Bureau at the above address, within **ninety (90)** days upon receipt of this letter. The RAW shall detail all activities conducted to achieve compliance with the requirements listed in this letter (in the form of a Remedial Investigation Report (RIR) in accordance with N.J.A.C. 7:26E-4.9) and present a comprehensive remedial proposal for all soil and ground water contamination present as the result of the discharge(s) based upon all data collected to date. Please note that only one copy of the Quality Assurance/Quality Control Deliverables is needed. Guidance regarding the minimum requirements and presentation format for this document are provided below and in the enclosures.

It should be noted that if Allied Building Supply completes all of the above requirements and the data indicate that the remedial investigation has not been completed (i.e. contamination not completely delineated), Allied Building Supply shall submit a Remedial Investigation Workplan (RIW) in accordance with N.J.A.C. 7:26E-4.8 within the specified time frame. The RIW shall include a schedule of implementation of the remaining remedial investigation required and the submittal date of the RAW. Allied Building Supply also has the option of completing the remaining remedial investigation in accordance with N.J.A.C. 7:26E-4, followed by the submission of the RIR/RAW. If the latter option is selected, Allied Building Supply shall notify the Case Manager listed below, in writing, within two weeks prior to the specified time frame referenced above. This notification shall include a generic discussion of activities conducted to date and activities to be conducted, as well as a detailed schedule of implementation which includes the submission of the RIR/RAW.

The "Technical Requirements for Site Remediation" rules (N.J.A.C. 7:26E) appeared in the June 7, 1993, New Jersey Register and became effective on July 1, 1993. These rules contain the minimum technical requirements concerning the environmental investigation and remediation at contaminated sites or sites at which contamination is suspected. These rules are being used as the Department's primary technical document, replacing the Division of Responsible Party Site Remediation's Remedial Investigation Guide, the ECRA Cleanup Plan Guide, the Bureau of Underground Storage Tanks' (BUST) Scope of Work document (and appendices) and the BUST Technical Guidance Document.

It should be noted that technical requirements are included in subchapters 7, 8 and 9 of the regulations implementing the Underground Storage of Hazardous Substances Act (N.J.A.C. 7:14B-1-13 and 15). The responsible person(s) that are conducting an environmental investigation/remediation should be following the "Technical Requirements for Site Remediation" to accomplish the investigation. This will allow for consistent evaluation of any discharges and potential impacts.

V. Cleanup Criteria

The Department's most recent general guidance on contaminant cleanup criteria can be found in the April, 1994, edition of the Site Remediation Newsletter. It must be remembered, however, that the actual cleanup goal at a particular site is determined by the Department on a case-by-case basis and may be different than that in the above referenced newsletter. This variation may be due to many factors, including site specific human health and environmental exposure pathways, the presence of site contaminants not addressed in the newsletter, and site specific physical characteristics. In case specific situations, when cleanup criteria are modified from one previously established for that specific site, the Department will make every effort to expeditiously notify the responsible party. Please consult the Case Manager listed below to discuss any modifications which may impact your remedial actions.

If the person conducting a cleanup does not wish to remediate a contaminated site consistent with the newsletter, they shall submit a proposal to the Case Manager listed below that details the site specific circumstances and technical rationale for cleanup goals on a case-by-case basis.

Please note that the Ground Water Quality Standards (N.J.A.C. 7:9-6) have been adopted and appeared in the February 1, 1993, New Jersey Register. This rule adoption may impact requirements for ground water remediation and soil cleanup (i.e. where the soil may contribute contaminants to the ground water above the applicable standards) for a particular site and should be referenced and discussed with the Case Manager listed below.

VI. Remedial Action Workplan Submission

A. The Remedial Action Workplan Format (N.J.A.C. 7:26E-6)

To ensure a complete and timely review of the submittal, the RAW shall be a self-supporting document. As a guide to this process, the following elements shall be included in the formation of the plan:

1. Table of Contents

2. Introduction. Include site acreage, site use during the release, current site use, local land use, local topography, geology, and hydrogeology.

3. Summary of UST-Related Environmental Concerns. This shall include the results of all previous soil and ground water sampling in tabular form, including scaled site maps in the form of a Remedial Investigation Report in accordance with N.J.A.C. 7:26E-4.9. A detailed presentation of the items required (above) in this letter shall be included.

4. Effectiveness Analysis and Certification. This shall include an analysis and certification that the proposed remedial action meets the criteria contained in Section 35 (g) of P.L. 1993, c.139, including an analysis of long and short term effectiveness, implementability, timeliness, cost differential of permanent and nonpermanent remedies (if applicable), and community concerns. Please note that the Effectiveness Analysis and Certification supersedes the Remedial Alternative Analysis in N.J.A.C. 7:26E-5.

5. Summary of Proposed Remedial Actions. This shall include a detailed description of the remedial action and remedial technology(s) to be utilized for each area of concern for site cleanup, the media to be affected by each technology, scaled site maps detailing the areas where remedial action will be conducted (N.J.A.C. 7:26E-6.2(a)6), supporting technical information appropriate to the technology and volumes of each media to be remediated (including vertical and horizontal extent). The following technical information shall be included, where applicable to the remedial technology chosen:

   a. the hydraulic conductivity of the affected aquifer(s), including calculations;
   b. calculations and maps showing the predicted capture zones;
   c. calculations of the optimum pump rate and number of ground water and/or air withdraw points, or trench configuration required to control the plume;
   d. calculation of the ground water velocity prior to pumping;
   e. grain size analyses; and,
   f. soil total organic carbon content and pH.

   Also included shall be a map(s) and description of the ground water monitoring wells to be used to monitor the effectiveness of the remediation, both at the source and at down gradient compliance points.

6. Identification of the treatment and disposal methods to be employed for any ground water or soil to be removed.

7. Cleanup levels to be achieved. Be specific with regard to media and compounds.

8. Summary of any permits necessary to implement the cleanup. Please note that the Department will not approve a RAW which proposes to discharge to a publicly-owned treatment works (POTW) without the prior written consent of the POTW.

9. The RAW shall detail the specific activities that will be used to complete the proposed cleanup objectives.

10. A post-remedial sampling and monitoring plan for each media to be remediated.

11. A specific Schedule of Implementation of the RAW which includes milestones in the project in accordance with N.J.A.C. 7:26E-6.5(a).

12. A proposal for Quarterly Remedial Action Progress Reports for the duration of the cleanup in accordance with N.J.A.C. 7:26E-6.5(b) and (c).

13. Estimate of costs for the proposed remedial actions, which shall include:

a. capital costs;
b. operation and maintenance costs;
c. monitoring system costs;
d. laboratory costs;
e. engineering, legal and administrative costs;
f. contingency costs; and
g. summary of all remedial costs incurred to date (see below).

14. A summary of the **total** costs of the remedial actions conducted to date shall be submitted with any RAW or request for No Further Action. These costs shall be broken down as follows:

    a. tank removal and disposal costs;
    b. capital costs including monitoring systems and equipment;
    c. mobilization costs, operation and maintenance including labor, utilities and repairs;
    d. consulting and labor costs including engineering, environmental, legal and administrative costs;
    e. analytical/laboratory costs;
    f. sample collection costs; and
    g. disposal costs including transportation, waste transfer fees and facility tipping fees.

15. A quality assurance plan including proposed sampling and analytical methods pursuant to N.J.A.C. 7:26E-2.2.

16. A description of the soil and sediment erosion control and monitoring plan, and dust and odor control and monitoring plan, if applicable.

17. An administrative checklist is provided (Enclosure #1) and should be used as additional guidance when formulating the RAW.

B. Data Presentation

Summarized analytical results shall be provided in accordance with N.J.A.C. 7:26E-4.9. Please note that N.J.A.C. 7:26E-4.9 includes, but is not limited to, the requirement that compound specific data presentation is provided in tabular form. The Department recommends that Allied Building Supply refer to the attached "Guidelines for Data Presentation" for additional guidance in the preparation of its submittal (Enclosure #2). Allied Building Supply shall collect all samples in accordance with the sampling protocol outlined in the May 1992 edition of the "NJDEPE Field Sampling Procedures Manual".

C. Permit Applications

All appropriate permit applications shall be submitted either prior to or in concert with the RAW submission. Copies of all permit application cover letters shall be provided with the RAW. In addition, the Department has recently established the Office of Permit Information Assistance (OPIA). OPIA's responsibilities include providing permit information to the public and assisting permit applicants through the permit coordination process when a project requires permits from various programs. OPIA can be reached at (609) 984-0857.

As a reminder, a New Jersey Pollutant Discharge Elimination System (NJPDES) Discharge to Ground Water (DGW) permit will be required for any remedial system which involves a direct discharge to ground water (re-injection, overland flow, etc.) and some on-site soil treatment technologies which include a discharge to ground water. Since the case manager will be processing the NJPDES-DGW permit, the NJPDES-DGW permit application shall be submitted directly to the BUST Case Manager listed below. The DGW Permit for re-injection will also act as the Treatment Works Approval for the site. However, a licensed operator is required for the treatment system in accordance with N.J.A.C. 7:10-13 et seq. Please note that if ground water remediation activities result in a discharge to surface water, Allied Building Supply shall also obtain a NJPDES Discharge to Surface Water Permit (DSW), Category B (Industrial/Commercial Surface Water Discharge) or Category B4B (General Ground Water Petroleum Products Clean-up (GPPC) Permit). Any

discharge to a POTW in excess of 25,000 gallons per day requires a NJPDES Significant Indirect User Permit (NJPDES-SIU), Category L (Indirect Discharge to POTW). If ground water will be treated prior to discharge to surface water or to a POTW, a Treatment Works Approval (TWA) shall also be obtained. Air discharges from any remedial systems also require permit applications to be submitted to the Bureau of New Source Review. Finally, surface or ground water withdrawal in excess of 100,000 gallons per day (or 10,000 gallons or more in critical aquifers) requires approval by the Department. For further information contact, the Bureau of Permit Management (NJPDES-DSW or SIU) at (609) 984-4428, the Bureau of Connection and Construction (TWA) at (609) 984-4429, the Bureau of New Source Review (Air Permits) at (609) 292-6716, or the Bureau of Water Allocation (ground water withdrawal) at (609) 292-2957.

If Allied Building Supply fails to submit the required report within the referenced due date, this case will be referred to the Bureau of Applicability and Compliance (BAC) for review. The Department may initiate enforcement action including, but not limited to, the assessment of penalties and revocation of tank operating registrations pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B-12. The Department reserves the right to implement all enforcement measures, including the right to revoke tank operating registrations and assess penalties from the original due date.

If the tank(s) at the referenced facility is/are regulated under the federal Hazardous and Solid Waste Amendments of 1984 and Allied Building Supply fails to comply with the above requirements, this case may be referred to the United States Environmental Protection Agency (USEPA) for violations of 40 CFR Part 280.

Please note, pursuant to N.J.S.A. 58:10A-21 et seq. and N.J.A.C. 7:14B et seq., the owner and operator of the regulated underground storage tanks are strictly liable for compliance with these requirements. Violators are liable for penalties of up to $50,000 per day for each day of continuing violation and revocation of tank registrations.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Enclosures 1 & 2
Off Site Access Document
Well Forms A & B

c: Linden Board of Health, w/o enclosures

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL
PROTECTION AND ENERGY
Bureau of Underground Storage Tanks
CN-028
401 East State Street
Trenton, NJ 08625

CHRISTINE TODD WHITMAN
Governor

ROBERT C. SHINN, JR.
Commissioner

DEC 8 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Ms. Lori A. Connors
Bressler, Amery & Ross
Counselors at Law
P.O. Box 1980
Morristown, New Jersey 07962

Mr. Daniel Winters
101 West Elizabeth Avenue Corporation
581 Rahway Avenue
Union, New Jersey 07083

Re: Site Inspection/Well Installation
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County
Case Number 93-06-24-1425; UST Number 0129486

Dear Ms. Connors and Mr. Winters:

On November 29, 1994, the New Jersey Department of Environmental Protection (Department), represented by Allan Motter, Case Manager, inspected the Allied Building Supplies site and observed the installation of two (2) additional monitoring wells. The following observations were made:

Drilling of well to the southeast of the main on site building (between property and Pennsylvania Railroad) was in progress when Mr. Motter arrived on site. Mr. Motter met with Doug Harm of Brinkerhoff Environmental Services, Inc. who is serving as Allied Building Supplies' consultant. Diamond Drilling Co. of Jackson, NJ steam cleaned the hollow stem augers and set the well at seventeen feet (17') in depth (with ten feet [10'] of screen); the new well is forty-five feet (45') from the eastern corner of the building on the southeastern side and is ten feet (10') from the building wall adjacent to the garage door. The boring for second monitoring well was started at thirty-one feet (31') from the northern corner of the building and five feet (5') from the wall within the gasoline tank excavation. Water was encountered at two feet (2') and well was screened from two to twelve feet (2' - 12').

Mr. Motter observed that MW-1 had been excavated during backfilling of the gasoline tank excavation and observed the concrete which had surrounded the standpipe and the excavated standpipe with a portion of the PVC casing still attached. Mr. Motter and Mr. Harm could not locate the previous position of MW-1. Mr. Motter and Mr. Harm proceeded to measure distances between buildings, excavations and monitoring wells. It was observed that MW-3 is approximately twenty-five feet (25') from the heating oil tank excavation.

Mr. Motter observed five (5) drums labelled: MW-1 soil 8/29/93; MW-1 Development Water 8/30/93; MW-1 Soil 8/29/93; MW-1 Soil 8/29/93; and SB-2 Soil 8/29/93 located on the concrete pad. These drums were filled with material. Five (5) empty or partially rubble filled drums were also observed scattered throughout the site.

Based upon the observations during the site investigation, the following deficiencies shall be addressed as required below. The results of the additional remedial investigations required shall be submitted as part of a Remedial Action Workplan (RAW), previously required by the Department's August 12, 1994 letter to Allied Building Supplies' representatives and due January 31, 1995.

Remedial Investigation

A. Monitoring Well MW-1

Allied Building Supplies shall either locate and restore monitoring well MW-1 or locate and properly abandon monitoring well MW-1 and re-install a replacement monitoring well MW-1A within ten feet (10') of the former MW-1 location. Allied Building Supplies shall submit boring logs and the monitoring well construction details (Well Certification Forms A and B, enclosed) for all newly installed monitoring wells. Allied Building Supplies shall submit a Well Abandonment Form for all abandoned monitoring wells.

B. Waste Disposal

Pursuant to N.J.A.C. 7:26-8.5, Allied Building Supplies shall determine if the drummed wastes are hazardous wastes. Allied Building Supplies shall provide any sample results and the rationale used for the categorization of all wastes generated by this investigation and/or cleanup to assure proper handling and disposal. Please be advised that improper waste treatment, storage or disposal of hazardous wastes is a violation of State and Federal Hazardous Waste Regulations. As a reminder, all non-hazardous waste must be removed from the site to an approved facility within six months after generation. Allied Building Supplies shall remove all hazardous waste to an approved facility within 90 days after generation. Interim storage of hazardous waste shall be in accordance with N.J.A.C. 7:26-9. The storage of hazardous waste in piles is strictly prohibited. Please be advised that all soils reuse plans must be prepared in accordance with the "Management of Excavated Soils" guidance document and shall receive prior approval from the Department before their implementation.

C. Heating Oil Tank and MW-3

Oversite of the 550-gallon fuel oil tank which was abandoned in place is being transferred to the Bureau of Field Operations, Case Assignment Section for reassignment. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Mark Pederson
401 E. State Street, 4th Floor
CN 028
Trenton, NJ 08625

Enclosed find a Memorandum of Agreement (MOA) package which will allow Allied Building Supplies to address this area of concern under an MOA managed by the Bureau of Field Operations. It should be noted that the monitoring well installed to monitor the abandoned tank is located over twenty-five feet from the abandoned tank in a side gradient direction.

If you should have any questions regarding this matter, please contact Allan Motter, Case Manager, of the Bureau of Underground Storage Tanks at (609) 984-3156.

Sincerely,

Erick P. Kinsel, C.P.G., Unit Supervisor
Bureau of Underground Storage Tanks

enclosures:
Well Forms A & B
Well Abandonment Form
MOA Package

c: Linden Board of Health, w/o enclosures
Mark Pederson, Bureau of Field Operations, Case Assignment Section

REMEDIAL ACTION WORKPLAN ADDENDUM

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
Case #93-06-24-1425

Prepared for:

Mr. Daniel Winters
SELRITE Millwork Corporation
581 Rahway Avenue
Union, NJ 07083

February 23, 1995

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223-3666

BES Job #94139A

BRINKERHOFF

REMEDIAL ACTION WORKPLAN ADDENDUM

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
Case #93-06-24-1425

Prepared for:

Mr. Daniel Winters
SELRITE Millwork Corporation
581 Rahway Avenue
Union, NJ 07083

February 23, 1995

BES Job #94139A

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Exhibits

Exhibit I - Well Records, Form A and B

Exhibit II - Monitoring Well Sampling Data Form

Exhibit III - Laboratory Analytical Results

Remedial Action Workplan Addendum
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case #93-06-24-1425

February 23, 1995

1.0 Introduction

Brinkerhoff Environmental Services, Inc. (BES) was retained by SELRITE Millwork Corporation to prepare a Remedial Action Workplan (RAW) Addendum for Allied Building Supplies (Allied) in accordance with the August 12, 1994 NJDEP correspondence addressed to Mr. Daniel Winters of Allied. The site is located at 101 West Elizabeth Avenue, Linden, Union County (see Figure 1). The RAW Addendum included the installation of two (2) groundwater monitoring wells, groundwater sampling and laboratory analysis.

During previous site activities, the casing and upper two (2) feet of monitoring well MW-1 had been damaged. This well was repaired two weeks before sampling was performed.

The following report presents the results of the investigation, including a request for natural attenuation at this site.

2.0 Groundwater Investigation

2.1 Monitoring Well Installation and Repair

On November 30, 1994, two (2) four (4) inch PVC monitoring wells were installed at the site by Diamond Drilling Company, Inc. Monitoring well MW-5 was installed within the former UST excavation at the downgradient edge and MW-6 was installed downgradient of the former excavation (see Figure 2). Monitoring well records are included as Exhibit I of this report.

During previous site activities monitoring well MW-1 was damaged. On December 29, 1994, MW-1 was repaired by Diamond Drilling. The protective casing and upper two feet of solid PVC were repaired. With the exception of the upper two feet of the well, MW-1 was relatively free of debris. The well was purged to assure any debris in the well was removed.

Wells MW-1, MW-5 and MW-6 were surveyed to a site bench mark by a licensed surveyor. All six (6) wells are tied to the same benchmark. Certification Forms A and B are included in Exhibit I of this report.

2.2 Groundwater Sampling

On January 16, 1995, the six (6) monitoring wells located on the property were sampled by BES personnel in accordance with the May 1992 NJDEP *Field Sampling Procedures Manual*. The samples were collected within two feet of the static water level after purging the wells a minimum of three standing columns of water. The monitoring well samples were collected with a dedicated stainless steel and Teflon bailer which was laboratory cleansed, then transferred to sealed laboratory glassware suitable for volatile organic compounds and lead. Monitoring well data forms are included in Exhibit II of this report.

2.3 Groundwater Analytical Summary

The samples collected, designated MW-1 through MW-6 and a field and trip blank, were submitted to a New Jersey certified laboratory, Accredited Laboratories, Inc., for analysis. Samples were analyzed for volatile organic compounds with a forward library search (VO+10), MTBE, TBA, and lead. Laboratory analytical results are included as Exhibit III of this report and summarized in Table I, below.

TABLE I
Groundwater Sampling Results
Volatile Organic Compounds, MTBE, TBA and Lead
Allied Building Supply
January 16, 1995
(results in ppb)

Sample ID	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TBA	Lead	TIC's
MW-1	~~35~~ 37	79	60	267	50U	50U	~~46~~ 12	~~189~~ 263
MW-2	5U	5U	5U	5/10U	50U	50U	10U	~~298~~ 8
MW-3	5U	5U	5U	5/10U	50U	50U	10U	ND
MW-4	5U	5U	5U	5/10U	50U	50U	10U	ND
MW-5	5U	5U	5U	5/10U	50U	50U	~~12~~	ND
MW-6	5U	5U	5U	5/10U	50U	50U	15.8	ND
Field Blank	5U	5U	5U	5/10U	50U	50U	10U	ND
Trip Blank	5U	5U	5U	5/10U	50U	50U	-	ND
*NJDEP Standard	1	1,000	700	40	700	500	10	-

U-Not detected above instrument detection limit. Preceding number is detection limit; ND-Compound not detected; *NJDEP Class II-A Specific Groundwater Quality Criteria; Please note that MW-1 and MW-5 were inadvertently mislabeled during sampling activities. Corrections have been made on the attached laboratory data.

Volatile organic compounds and lead were detected in sample MW-1. Benzene was detected at a concentration of 35 parts per billion (ppb), total xylenes were detected at a concentration of 267 ppb, and lead was detected at a concentration of 46 ppb. Lead was also detected in samples MW-5 and MW-6 at concentrations of 12 ppb and 15 ppb, respectively. No other volatile organic compounds were detected, with the exception of trace levels of methlyene chloride and acetone, common laboratory contaminants.

Groundwater sampling results show a decrease in the level of petroleum related compounds in MW-1 since the previous sampling event conducted by Vectre, Inc. in December 1993. The December 1993 sampling event reported benzene at 350 ppb, toluene at 7,500 ppb, ethylbenzene at 1,600 ppb and xylenes at 2,230 ppb.

2.4 Site Hydrogeology

Subsurface soil consists of red clayey fine sand with some medium coarse sand pebbles and shale fragments to a depth of 17.5 feet below grade, the maximum depth of stratigraphic section drilled.

Depth to groundwater ranged from 2.17 feet in MW-5 to 12.43 feet in MW-6. The shallow depth of groundwater in MW-5, located within the former UST excavation, is likely due to perched water within the former tank field area. Groundwater flow direction is toward the northeast as shown on Figure 3 - Groundwater Contour Map. A small anomaly in flow direction is present at MW-5. This well is located within the former tank excavation and shows a false high in depth to groundwater, caused by water perched within the former excavation. Monitoring well data is presented in Table II, below.

TABLE II
Monitoring Well Data
Allied Building Supply
January 16, 1995
(results in feet)

	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	15.15	19.55	14.45	19.45	12.61	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Groundwater	9.76	11.11	8.18	8.49	2.17	12.43
Product Thickness	0.0	0.0	0.0	0.0	0.0	0.0
Groundwater Elevation	19.47	19.18	19.80	19.70	27.54	18.17

3.0 Recommendations

BES conducted a remedial investigation at Allied Building Supplies, which included the installation and sampling of groundwater monitoring wells.

Groundwater sampling results showed gasoline related volatile organic compounds in only one (1) of the six (6) monitoring wells on-site. Benzene was detected at 35 ppb and xylenes were detected at 267 ppb in well MW-1, which is located on the immediate upgradient edge of the former tank excavation. Monitoring wells MW-2, MW-5 and MW-6, located downgradient to slightly side gradient of the former UST excavation, reported no detectable gasoline related volatile organics.

Lead was detected in three (3) monitoring wells at levels ranging from 12 ppb in MW-5, 15 ppb in MW-6 and 46 ppb in MW-1.

BES recommends natural attenuation be considered as a mechanism for remediation at this site. Laboratory analytical data and site specific geologic and hydrogeologic conditions favor natural attenuation. Only one (1) well has shown localized levels of gasoline related volatile organics and no gasoline related volatile organics were detected in downgradient wells. The abundant clay in subsurface sediment and the perched water present within the former tank excavation suggest a slow groundwater flow rate at this site. The combination of both a limited extent of impacted groundwater and a slow migration rate indicate natural attenuation will be effective in preventing any off-site migration of contaminants.

An in-depth discussion of natural attenuation as an appropriate remedial method for this site is set forth in the Remedial Action Workplan dated May 1994, which was previously submitted to your attention.

This report was prepared and is respectfully submitted by:
Brinkerhoff Environmental Services, Inc.

2/22/95
Doug Harnt, P.G. Date
Senior Consultant/Certified Geologist
NJDEP Subsurface Evaluator No. 650

Suzanne Wiser 2/23/95
Suzanne Wiser Date
Environmental Scientist

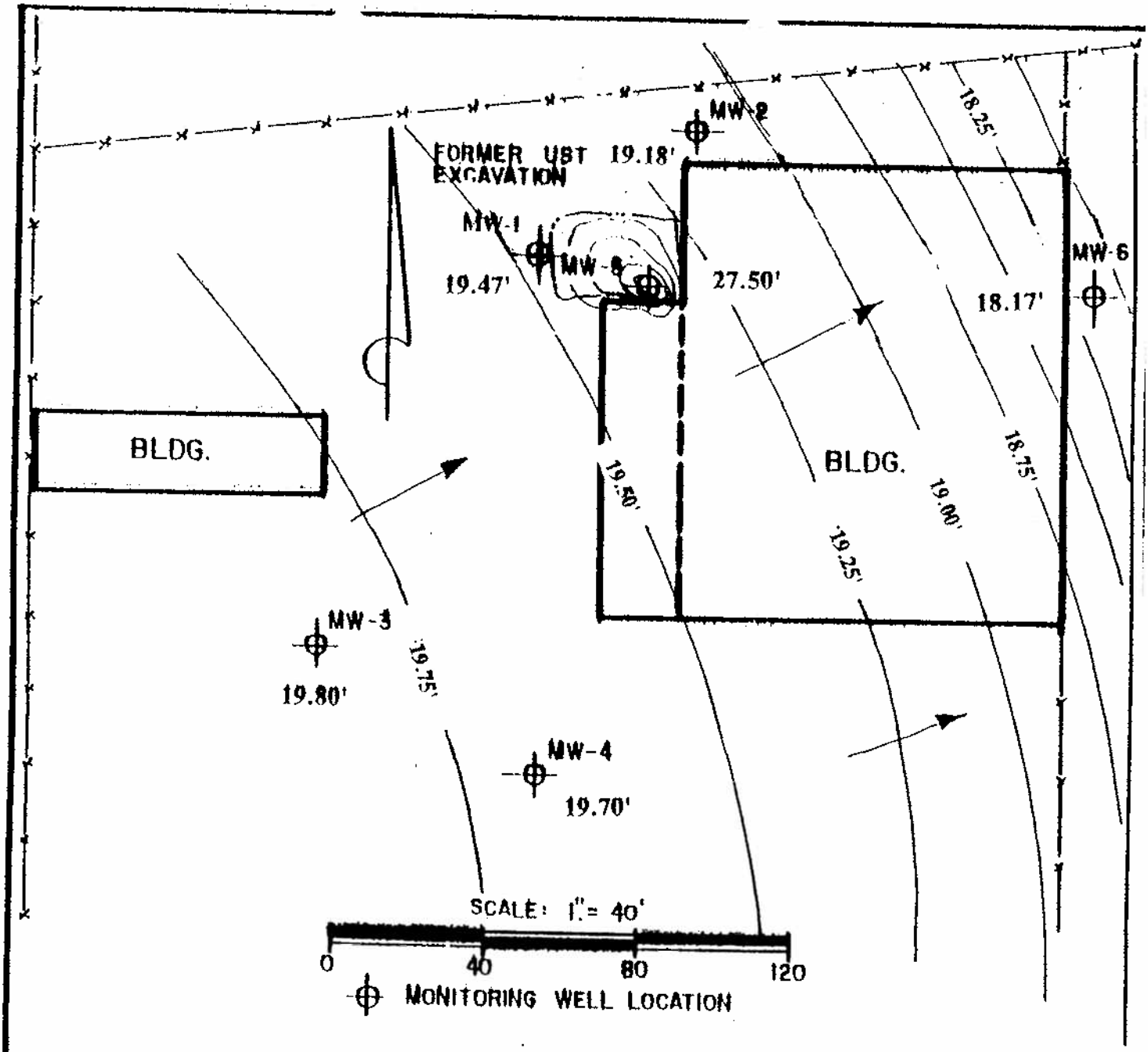


FIGURE 3

GROUNDWATER CONTOUR MAP
JANUARY 16, 1995

Allied Building Supply
101 West Elizabeth Ave.
Linden, New Jersey

Contour Interval = 0.25'

→ Groundwater Flow Direction

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34 - BLDG. A - 1st. FLOOR
MANASQUAN, NEW JERSEY, 08736

JOB NUMBER
BES NO. 94-139A

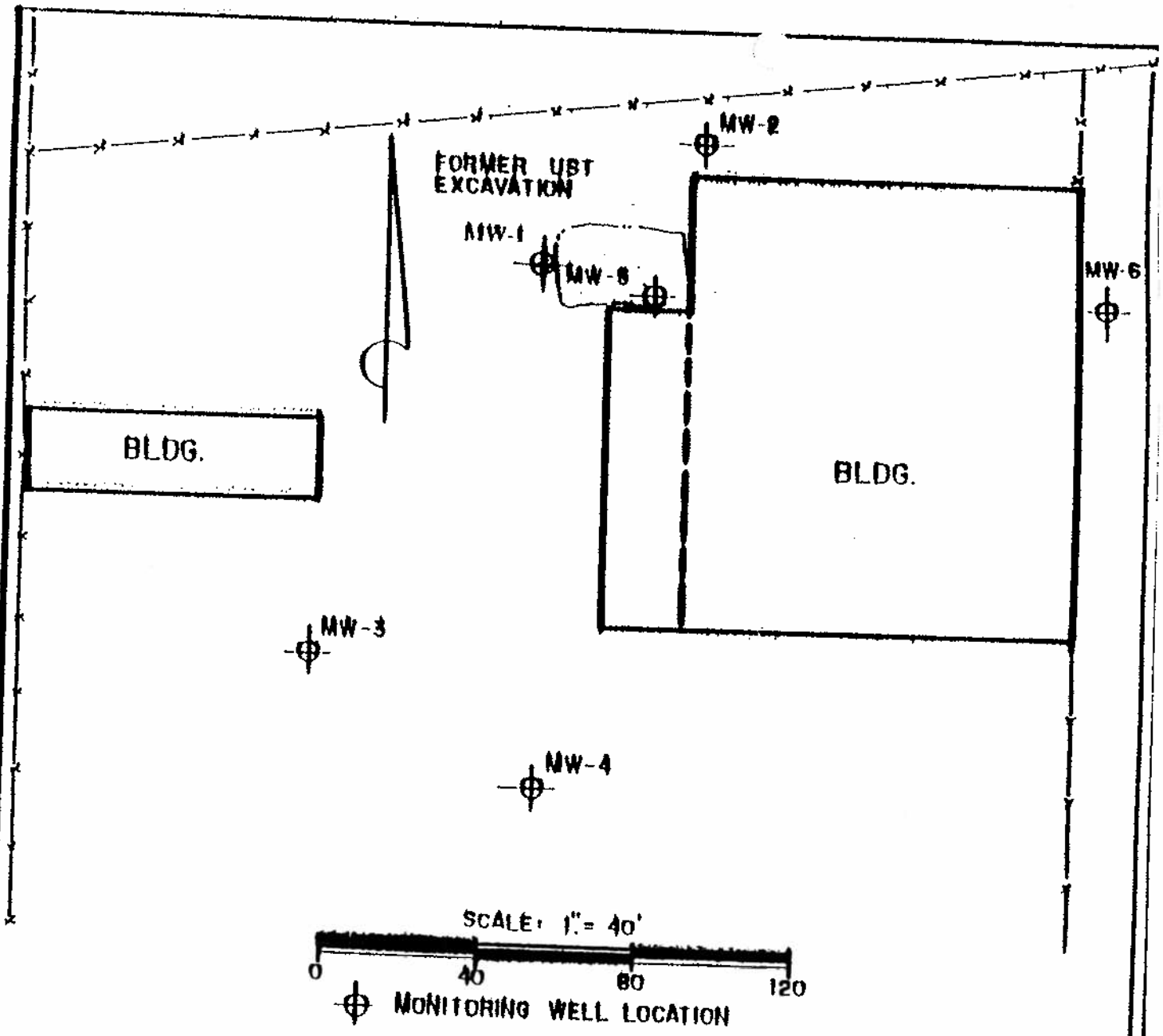


FIGURE 2

SITE PLAN MAP

Allied Building Supply
101 West Elizabeth Ave.
Linden, New Jersey

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34 - BLDG. A - 1st. FLOOR
MANASQUAN, NEW JERSEY, 08736

JOB NUMBER
BES NO. 94-139A

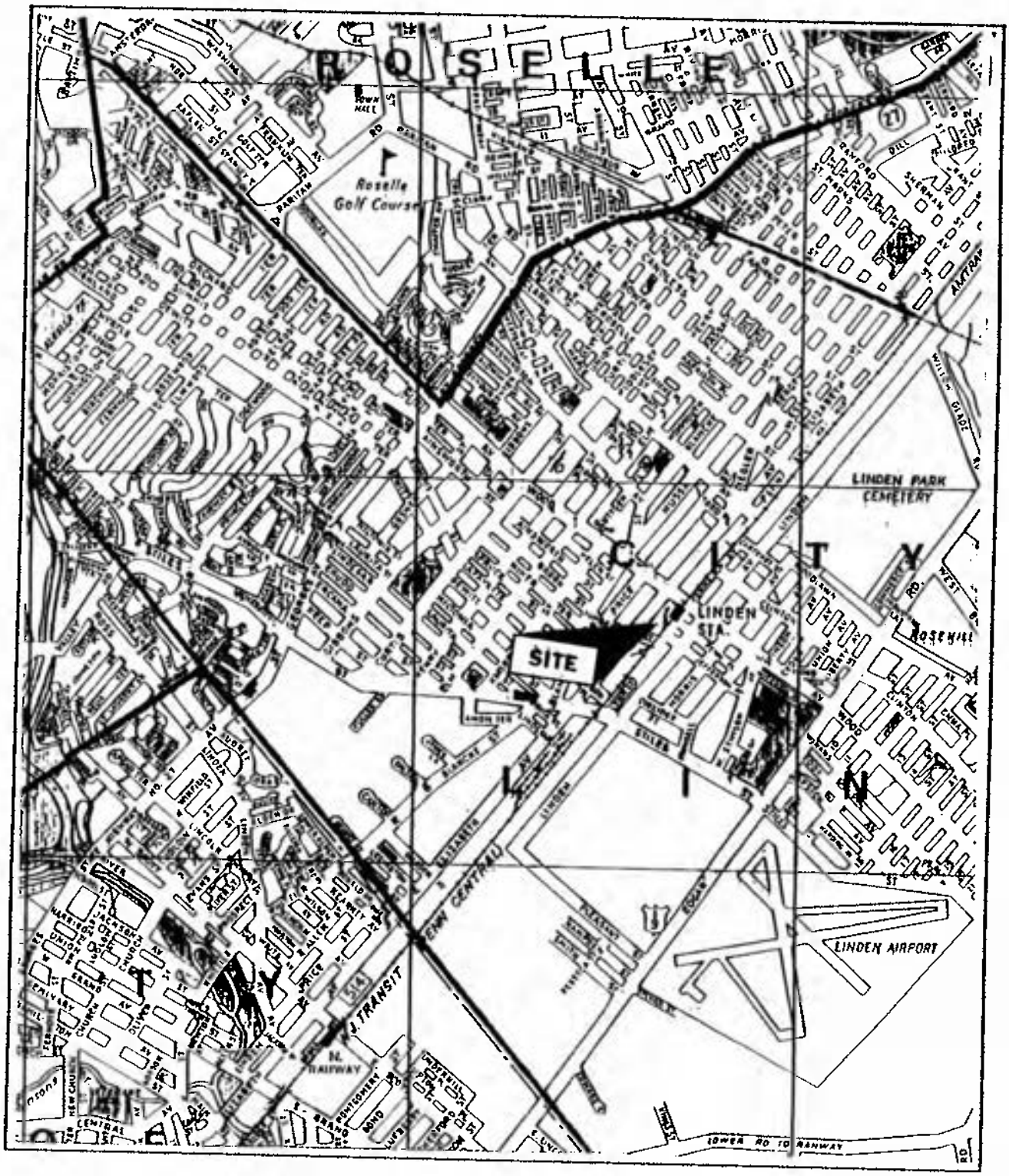


FIGURE 1

SITE LOCATION MAP

UNION COUNTY HAGSTROM

SCALE 1" = 2,000'

DWB-198 M
12/81

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 20 - 38051
Atlas Sheet Coordinates 28 31 322

OWNER IDENTIFICATION - Owner SELECTIVE BUILDING CORPORAT
Address 581 RAHWAY AVENUE P.O.BOX 387
City UNION State NJ Zip Code 07083

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 5
County UNION Municipality LINDEN CITY Lot No. 10 Block No. 354
Address LOT 10, ELIZABETH AVE., LINDEN, NJ 07036

TYPE OF WELL (as per Well Permit Categories) MONITORING Date well completed 11/30/94
Regulatory Program Requiring Well UST Case I.D. # 93-08-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) BRINKERHOFF ENV. Tele. # 908-273-2215

WELL CONSTRUCTION

Total depth drilled 12.98 ft.
Well finished to 12.98 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	NONE			
Outer Casing (Not Protective Casing)	.27	2.98	4	Sched. 40 PVC
Screen (Note slot size)	2.98	12.98	4	Sched. 40 PVC (.02)
Tail Piece	NONE			
Gravel Pack	2.00	12.98	10	MORIE #1
Annular Seal/Grout	0	2.00	10	NEAT CEMENT
Method of Grouting	PRESSURE			

Static water level after drilling 3 ft.
Water level was measured using TAPE
Well was developed for .5 hours at NA gpm
Method of development DIAPHRAGM PUMP
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AUGER
Drilling Fluid NONE Type of Rig CME 55
Name of Driller M. J. BRINKERHOFF
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 12377
Name of Drilling Company DIAMOND DRILLING CO., INC.

GEOLOGIC LOG

(Copies of other geologic logs and/or geophysical logs should be attached.)

0'-12.98' Red clayey fine sand with some med., coarse sand and pebbles.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 11-30-94

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DWR-138 M
12/91

New Jersey Department of Environmental Protection and Energy
Bureau of Water Allocation

MONITORING WELL RECORD

Well Permit No. 26 - 38882
Atlas Sheet Coordinates 26 : 31 : 322

OWNER IDENTIFICATION - Owner SUNOCO PIPELINE CORPORAT
Address 581 RAHWAY AVENUE P.O BOX 387
City UNION State NJ Zip Code 07083

WELL LOCATION - If not the same as owner please give address. Owner's Well No. MW 6
County ~~UNION~~ Municipality ~~LINDEN CITY~~ Lot No. ~~10~~ Block No. ~~251~~
Address 1011 W. ELIZABETH AVE., LINDEN, NJ 07036

TYPE OF WELL (as per Well Permit Categories) ~~MONITORING~~ Date well completed 11/30/94
Regulatory Program Requiring Well UST Case I.D. # 93-06-24-1425
CONSULTING FIRM/FIELD SUPERVISOR (if applicable) BRINKERHOFF ENV. Tele. 908-223-2225

WELL CONSTRUCTION

Total depth drilled 17.52 ft.
Well finished to 17.52 ft.
Borehole diameter:
Top 10 in.
Bottom 10 in.
Well was finished: ☐ above grade ☑ flush mounted
If finished above grade, casing height (stick up) above land surface _____ ft.
Was steel protective casing installed? ☐ Yes ☑ No

	Depth to Top (ft.) [From land surface]	Depth to Bottom (ft.)	Diameter (inches)	Type and Material
Inner Casing	NONE			
Outer Casing (Not Protective Casing)	.38	7.52	4	Sched. 40 PVC.
Screen (Note slot size)	7.52	17.52	4	Sched. 40 PVC (.02)
Tail Piece	NONE			
Gravel Pack	5.50	17.52	10	Morie #1
Annular Seal/Grout	0	5.50	10	NEAT CEMENT
Method of Grouting	PRESSURE			

Static water level after drilling 12.50 ft.
Water level was measured using ELEC. PROBE
Well was developed for .5 hours at NA gpm
Method of development DIAPHRAGM PUMP
Was permanent pumping equipment installed? ☐ Yes ☑ No
Pump capacity _____ gpm
Pump type: _____
Drilling Method AUGER
Drilling Fluid NONE Type of Rig CHESS
Name of Driller M. J. BRINKERHOFF
Health and Safety Plan submitted? ☐ Yes ☑ No
Level of Protection used on site (circle one) None (D) C B A
N.J. License No. 1237
Name of Drilling Company DIGGERS DRILLING (2), INC.

GEOLOGIC LOG (Copies of other geologic logs and/or geophysical logs should be attached.)

0'-5' Brown clay loam
5'-17.52' Red clayey fine sd with some med., coarse sand and pebbles.

I certify that I have drilled the above-referenced well in accordance with all well permit requirements and all applicable State rules and regulations.

Driller's Signature _____ Date 11-30-94

COPIES: White & Green - DEPE Canary - Driller Pink - Owner Goldenrod - Health Dept.

DIAMOND 9206387 P.02

DWR-133M (7/92) SERIAL # 38757

Mail to
Water Allocation
CN 029
Trenton, N.J. 08625

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
TRENTON, NJ

Permit No. _____

MONITORING WELL PERMIT

VALID ONLY AFTER APPROVAL BY THE D.E.P.E.

COORD #: _____

Owner SELRITE Millwork Corporation
Address 581 Rahway Avenue P.O. Box 387
Union, NJ 07083
Name of Facility Allied Building Supply
Address 101 West Elizabeth Avenue
Linden, NJ 07036

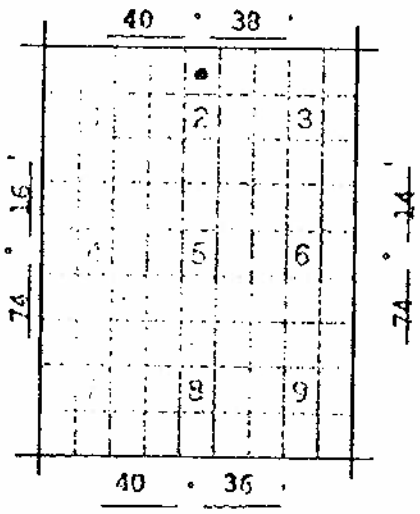
Driller Diamond Drilling Company
Address 339 South Stump Tavern Road
Jackson, NJ 08527

Diameter of Well(s)	4 inches	Proposed Depth of Well(s)	20 feet
# of Wells Applied for (max. 10)	2	Will pumping equipment be installed? YES ☐ NO ☒	
Type of Well (see reverse)	Monitoring	If Yes, give pump capacity	

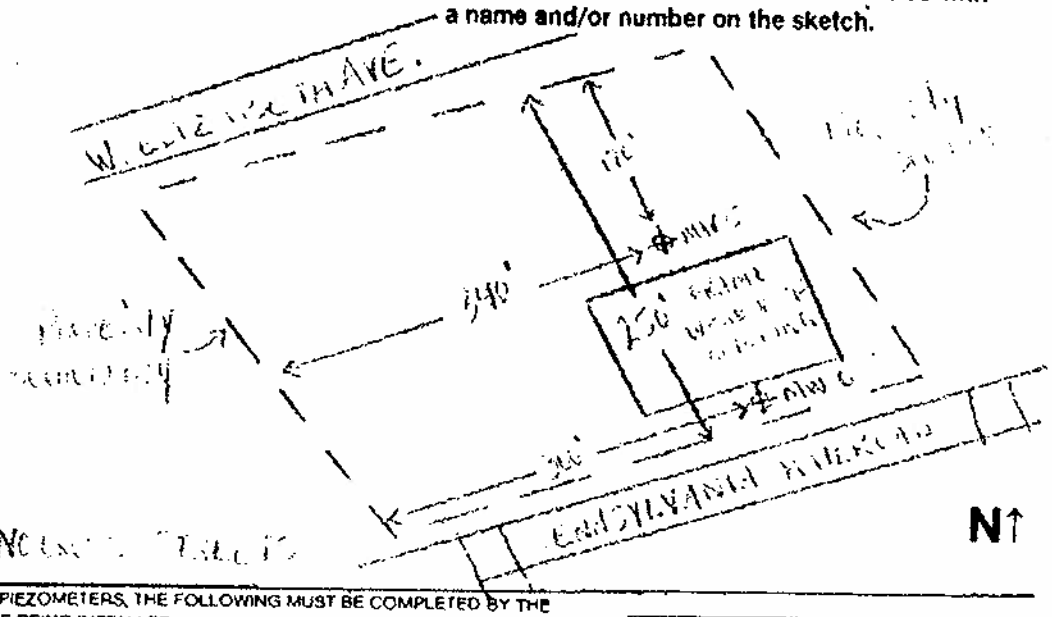
LOCATION OF WELL(S)

Lot #	Block #	Municipality	County
10	254	Linden	Union

State Atlas Map No. 26



Draw sketch of well(s) nearest roads, buildings, etc. with marked distances in feet. Each well MUST be labeled with a name and/or number on the sketch.



FOR MONITORING WELLS, RECOVERY WELLS, OR PIEZOMETERS, THE FOLLOWING MUST BE COMPLETED BY THE APPLICANT. PLEASE INDICATE WHY THE WELLS ARE BEING INSTALLED:

- ☐ Spill Fund Case
- ☐ ECRA Case
- ☐ CERCLA (Superfund) Site
- ☐ RCRA Site
- ☒ Underground Storage Tank
- ☐ NJPDES Municipal Discharge Permit
- ☐ NJPDES Industrial Discharge Permit
- ☐ Water and Hazardous Waste Enforcement Case
- ☐ Water Supply Aquifer Test Observation Well
- ☐ Other (explain) _____

Case I.D. Number
93-06-24-1425

This Space for Approval Stamp

NOV 16 1994

WATER ALLOCATION

FOR D.E.P.E. USE
☐ Issuance of this permit is subject to the conditions attached. (see next page)
☐ For monitoring purposes only
☒ The well(s) may not be completed with more than 25 feet of total screen or uncased borehole.
☐ _____

SEE REVERSE SIDE FOR IMPORTANT PROVISIONS AND REGULATIONS PERTAINING TO THIS PERMIT.

In compliance with N.J.S.A. 58:4A-14, application is made for a permit to drill a well as described above.

Date November 10, 1994

Signature of Driller _____ License # 31496

Signature of Owner _____

COPIES: Water Allocation — White and Pink; Health Dept. — Yellow; Owner — Blue; Driller — White

MONITORING WELL CERTIFICATION - FORM A - AS-BUILT CERTIFICATION

(One form must be completed for each well)

Name of Owner: Selrite Millwork Corp.
Name of Facility: Allied Building Supply
Location: 101 West Elizabeth Ave., Linden, NJ
UST Registration No.: 0129486 BUST case No.: 93 . 06 . 24 . 1425

CERTIFICATION

Well Permit Number:	2 6 . 3 8 8 5 1 .
Owner's Well Number (As shown on the applicationor plans):	MW-5
Well Completion Date:	11/30/94
Distance from Top of Casing (cap off) to ground surface (one-hundredth of a foot):	0.00
Total Depth of Well to the nearest 1/2 foot:	12.98
Depth to Top of Screen (or Top of Open Hole) From Top of Casing (one-hundredth of a foot):	2.98
Screen Length (or length of open hole) in feet:	10'
Screen or Slot Size:	020
Screen or Slot Material:	PVC
Casing Material: (PVC, Steel or Other-Specify):	PVC
Casing Diameter (inches):	4"
Static Water Level From Top of Casing at the Time of Installation (one-hundredth of a foot):	2.61
Yield (gallons per minute):	1-2 GPM
Development Technique (specify):	pump
Length of Time Well is Developed/ Pumped or Bailed:	Hours 30 Minutes
Lithologic Log:	Attach

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Doug Harm
Name (Type or Print)

Signature

P.G. 238 State of PA
Certification or License No.

Seal

Certification by Executive Officer or Duly Authorized Representative

Name (Type or Print)

Signature

Title

Date

MONITORING WELL CERTIFICATION - FORM A - AS-BUILT CERTIFICATION

(One form must be completed for each well)

Name of Owner: Selrite Millwork Corp.
Name of Facility: Allied Building Supply
Location: 101 West Elizabeth Ave., Linden, NJ
UST Registration No.: 0129486 BUST case No.: 93 - 06 - 24 - 1425

CERTIFICATION

Well Permit Number:	2 6 - 3 8 8 5 2 -
Owner's Well Number (As shown on the applicationor plans):	MW-6
Well Completion Date:	11/30/94
Distance from Top of Casing (cap off) to ground surface (one-hundredth of a foot):	0.00
Total Depth of Well to the nearest 1/2 foot:	17.52
Depth to Top of Screen (or Top of Open Hole) From Top of Casing (one-hundredth of a foot):	7.52
Screen Length (or length of open hole) in feet:	10'
Screen or Slot Size:	020
Screen or Slot Material:	PVC
Casing Material: (PVC, Steel or Other-Specify):	PVC
Casing Diameter (inches):	4"
Static Water Level From Top of Casing at the Time of Installation (one-hundredth of a foot):	12.43
Yield (gallons per minute):	1-2 GPM
Development Technique (specify):	pump
Length of Time Well is Developed/ Pumped or Bailed:	Hours 30 Minutes
Lithologic Log:	Attach

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Doug Harm
Name (Type or Print)

Signature

P.G. 238 State of PA
Certification or License No.

Seal

Certification by Executive Officer or Duly Authorized Representative

Name (Type or Print)

Signature

Title

Date

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVENUE, LINDEN, N.J.
LOT 10, BLOCK 254, TAX MAP
NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-12.6"
Latitude (one tenth of a second): North 40°-37'-45.3"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 29.23
Owners Well Number (as shown on the application of plans):

M.W. # 1

HOR. BASED ON NAD 1927
VERT. BASED ON USGS 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
Professional Land Surveyor's Name
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's License #

Surveyor's Seal
NJPLS # 30093

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____
Name of Facility: ALLIED BUILDING SUPPLY
Location: 101 W. ELIZABETH AVE, LINDEN, NJ.
LOT 10, BLOCK 254, TAX MAP
NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-12.3"
Latitude (one tenth of a second): North 40°-37'-45.1"
Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 29.71
Owners Well Number (as shown on the application of plans): M.W.#5

HOR. BASED ON NAD 1927
VERT. BASED ON USCG 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENDITTO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's Name

30093

Professional Land Surveyor's License #

Surveyor's Seal

NJPLS 30093

Ground Water Monitoring Well Certification
Form B - Location Certification

Name of Permittee: _____

Name of Facility: ALLIED BUILDING SUPPLY

Location: 101 W. ELIZABETH AVE., LINDEN, N.J.
LOT 10, BLOCK 254, TAX MAP

NJPDES Number: NJ _____

Land Surveyor's Certification

Well Permit Number (as assigned by NJDEP's Water Allocation Section, 609-984-6831): _____

This number must be permanently affixed to the well casing

Longitude (one tenth of a second): West 74°-15'-11.2"

Latitude (one tenth of a second): North 40°-37-44.3"

Elevation of Top of Casing (cap off) (one hundredth of a foot): Elev 30.60

Owners Well Number (as shown on the application of plans): M.W. # 6

Hor. BASED ON NAD 1927
VERT BASED ON USCGS 1929

Authentication

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility if fine and imprisonment.

Professional Land Surveyor's Signature

DOMINICK J. VENEZIO, III
PROFESSIONAL LAND SURVEYOR
PROFESSIONAL PLANNER
632 ASHWOOD AVENUE
ROSELLE PARK, NJ 07204

Professional Land Surveyor's Name

30093

Professional Land Surveyor's License #

Surveyor's Seal

NJPLS 30093

REMEDIAL ACTION REPORT

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case # 93-06-24-1425

February 27, 1996

Prepared for:
SELRITE Millwork Corp.
P.O. Box 387
Union, NJ 07083

BRINKERHOFF ENVIRONMENTAL SERVICES, INC.
2430 HIGHWAY 34
BUILDING A, FIRST FLOOR
MANASQUAN, NEW JERSEY 08736
Tel: (908)223-2225 Fax: (908) 223-3666

BES Job # 94193A

REMEDIAL ACTION REPORT

Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey

UST #0129486
NJDEP Case # 93-06-24-1425

February 27, 1996

Prepared for:
SELRITE Millwork Corp.
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Union, NJ 07083

BES Job # 94193A

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Exhibits

Exhibit I - Soil Disposal Manifest
Exhibit II - Laboratory Analytical Results (Soil Sampling - January 24, 1996)
Exhibit III - Monitoring Well Sampling Data Forms
Exhibit IV - Laboratory Analytical Results (Ground Water Sampling - December 21, 1995)
Exhibit V - Slug Test Data (Wells MW-2 & MW-4)
Exhibit VI - Classification Exception Area & Well Restriction Forms

Remedial Action Report
Allied Building Supplies
101 West Elizabeth Avenue
Linden, Union County, New Jersey
UST #0129486
NJDEP Case #93-06-24-1425

February 27, 1996

1.0 TECHNICAL OVERVIEW

The Allied Building Supplies (Allied) site is located at 101 West Elizabeth Avenue in the City of Linden, Union County, New Jersey (see Figure 1). A Remedial Action Workplan (RAW) was submitted by Vectre Corporation for the Allied site in May of 1994. The RAW proposed natural remediation/attenuation as the remedial alternative for the site.

In January of 1995, Brinkerhoff Environmental Services, Inc. (BES) was retained by SELRITE Millwork Corporation to conduct a site investigation for the Allied site. The remedial investigation was conducted to provide supportive data to the May 1994 RAW, and included the installation of two (2) ground water monitoring wells (MW-5 & MW-6), and collection and analysis of ground water samples. Figure 2 is a site map depicting well locations relative to property boundaries and structures.

Following the investigation, BES prepared a Remedial Action Workplan Addendum (RAWA) dated February 23, 1995, summarizing well installation, ground water sampling and results. Elevated levels of lead were detected in Wells MW-1, MW-5, and MW-6, and elevated levels of benzene and xylenes were detected in Well MW-1, during the January 6, 1995 ground water sampling event. Hydrogeological data collected during the investigation indicated a ground water mound was present in the area of the former gasoline underground storage tank (UST) excavation area surrounding Well MW-5 (see Figure 3).

The following Remedial Action Report (RAR) addresses outstanding issues regarding the Allied investigation, including recommendations for Case Closure through natural attenuation and designation of a Classification Exception Area (CEA). Activities conducted as part of this RAR are discussed below.

Previous soil sampling and analysis indicated elevated levels of xylenes remained in the soil surrounding the former gasoline UST excavation. BES supervised excavation of soil in the area of the elevated xylene samples, collected postexcavation soil samples, and disposed of contaminated soil removed from the excavation.

Four (4) on-site ground water monitoring wells were resampled using the "Low Flow" sampling methodology to reduce turbidity and sediment within the samples. A Ground water contour map was prepared for the sampling event. To assess aquifer characteristics necessary for calculating

contaminant transportation and degradation rates, rising head slug tests were conducted on Wells MW-2 and MW-6.

Activities associated with this RAR were conducted in accordance with the Technical Requirements for Site Remediation, N.J.A.C. 7:26E. Sampling was performed in accordance with May 1992 NJDEP *Field Sampling Procedures Manual*. Cleanup Standards were based on the Soil Cleanup Criteria, revised on February 3, 1994 and Ground Water Quality Standards, N.J.A.C. 7:9-6.

2.0 SOIL REMEDIATION

Since previous soil sampling results indicated elevated levels of xylenes remained in the soil along the southern perimeter of the former gasoline UST excavation, BES proposed to excavate and dispose of additional soil in this area. Previous soil sampling results are summarized in Table 1, below, and depicted on Figure 4.

Table 1
Previous Soil Sampling Results
(Results in ppm)

Sample #	Xylenes	*NJDEP
105-T1-01 [1]	**47**	10
105-T1-D [1]	**194**	10
105-T1-05 [1]	**48**	10
105MW1-11 [2]	**131**	10

*NJDEP - NJDEP Impact to Ground Water Soil Cleanup Criteria; [1]Samples collected by Sailer Environmental in July 1993; [2]Samples collected by American Resources Consultants, Inc. and reported in September 1993.

On January 24, 1996, under the supervision of BES, Disposal Systems Inc. excavated additional soil in the area of the former gasoline UST and as depicted in Figure 4. Approximately 15 tons of soil were removed from the area, and disposed of through Soil Remediation of Philadelphia. A soil disposal manifest is included in Exhibit I of this report.

Soil types encountered during the excavation included a brown to red-brown sandy silt loam and gravel fill material (within the former excavation area) and a red silty clay loam native soil (outside the former excavation area). At a depth of 10 feet below grade, soil lithology changed from a red silty clay loam to a fine sandy loam. Soil was excavated to a depth of 12.5 feet below grade. Samples were collected at 10.5 feet below grade, where soil was moist to wet, but not saturated. Soils were completely saturated at 11 feet below grade. Ground water was encountered at 10.5 feet below grade during excavation.

Three (3) postexcavation soil samples (EXS-1, EXS-2 and EXS-3) were collected from the west and south sidewalls of the excavation, as depicted on Figure 4. Postexcavation soil sampling results are summarized in Table 2 below, and presented in Exhibit II of this report.

The excavated soil was field screened using an Hnu photoionization detector. Readings ranged from 150 to 200 meter units for the soil excavated. Headspace readings on split samples collected at the location of soil samples ranged from five (5) to 25-meter units (see Table 2).

Table 2
Post-Excavation Soil Sampling Results
January 24, 1996
(Results in ppm)

Sample #	Depth	Hnu Readings	Xylenes	*NJDEP
EXS-1	10.5'	5 - 10	<0.1	10
EXS-2	10.5'	< 5	ND	10
EXS-3	10.5'	20 - 25	<0.1	10

Hnu Readings are reported in meter units; ND - Denotes compound was not detected above the method detection limit; *NJDEP Impact to Ground Water Soil Cleanup Criteria.

Postexcavation soil sampling results indicate xylene concentrations are below NJDEP Impact to Ground Water Soil Cleanup Criteria.

3.0 GROUND WATER INVESTIGATION

3.1 Ground Water Monitoring, Sampling & Analysis

On December 21, 1995, four (4) of the six (6) on-site monitoring wells, MW-1, MW-2, MW-5 and MW-6, were sampled by BES personnel. Samples were collected within two (2) feet of the static water level after purging the wells a minimum of three (3) standing columns of water using the NJDEP approved "Low Flow" purging methodology for metals in ground water. Ground water samples were collected using dedicated bailers, then transferred to laboratory-cleansed glassware suitable for volatile organic compounds and lead. Monitoring well sampling data forms, detailing well gauging information, are included in Exhibit III of this report.

3.2 Ground Water Analytical Results

Samples MW-1, MW-2, MW-5 and MW-6, including a field and trip blank, were analyzed by a New Jersey certified laboratory, Accredited Laboratories, Inc. Samples were analyzed for volatile organic compounds with a forward library search (VO+10) calibrated for xylenes, methyl tertiary butyl-ether (MTBE), tertiary butyl-alcohol (TBA), and lead. Laboratory analytical results are summarized in Table 3 below, and presented in Exhibit IV of this report.

Table 3
Ground Water Sampling Results
Volatile Organic Compounds, MTBE, TBA and Lead
December 21, 1995
(Results in ppb)

Compound	MW-1	MW-2	MW-5	MW-6	*NJDEP Standard
Benzene	**120**	ND	ND	ND	1
Toluene	**4400**	ND	ND	ND	1000
Ethylbenzene	**3200**	ND	ND	ND	700
Xylenes	**6400**	ND	3.5	ND	~~40~~ (1000)
MTBE	ND	ND	ND	ND	~~700~~ (70)
TBA	ND	ND	ND	ND	500
Lead	**12.6**	ND	ND	ND	10

ND - Denotes compound was not detected above the method detection limit *NJDEP Class II-A Ground Water Quality Standards.

Benzene, toluene, ethylbenzene, xylenes (BTEX) and lead were detected in Sample MW-1, at concentrations above the NJDEP Class II-A Ground Water Quality Standards (GWQS). Xylenes were detected in Sample MW-5 at 3.5 parts per billion (ppb), below the NJDEP Class II-A GWQS of 40 ppb.

Historical ground water sampling results indicate a general decreasing trend in the level of petroleum-related volatile organic compounds in MW-1 since the initial sampling event conducted by Vectre, Inc. in December 1993. Table 4 is a summary of historical Ground Water Data.

Table 4
Historical Ground Water Sampling Results
Wells MW-1, MW-5 & MW-6
(Results in ppb)

	MW-1			MW-5			MW-6			*NJDEP
Compound	12/93	1/95	12/95	12/93	1/95	12/95	12/93	1/95	12/95	
Benzene	**350**	35	**120**	NI	ND	ND	NI	ND	ND	1
Toluene	**7500**	79	**4400**	NI	ND	ND	NI	ND	ND	1000
Ethylbenzene	**1600**	60	**3200**	NI	ND	ND	NI	ND	ND	700
Xylenes	**8700**	267	**6400**	NI	ND	3.5	NI	ND	ND	~~40~~ (1000)
Lead	NA	**46**	**12.6**	NI	12	ND	NI	15	ND	10

NA - Denotes sample was not analyzed for compound; NI - Denotes well was not yet installed; ND - Denotes compound was not detected above the method detection limit; *NJDEP - NJDEP Class II-A Ground Water Quality Standards.

From January of 1995 to December of 1995, lead concentrations have decreased from 46 ppb to 12.6 ppb in Well MW-1, and from 12 ppb and 15 ppb to nondetect in Wells MW-5 and MW-6, respectively. The decrease in lead concentrations is most likely due to implementation of the "Low Flow" sampling methodology for metals in ground water. The nondetectable levels reported

in MW-5 and MW-6, after using the low flow purging method, indicated that the lead previously detected was likely the result of suspended solids and not impacted ground water.

Previous sampling for volatile organic compounds and lead reported nondetectable levels in Wells MW-2, MW-3, and MW-4.

The reason for the increase in sampling results from January 1995 and December 1995 may be the result of the use of the slow purge sampling method, which would cause less volatilization of organic compounds during purging and sample collection.

3.3 Well Search

A well search was conducted by Vectre Corporation as part of the May 1994 RAW. The search included all domestic, industrial, potable and monitoring wells within a one (1) mile radius of Allied. The search identified three (3) domestic wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and 93 monitoring wells within one (1) mile of the site. The depth of the domestic wells and potable well are greater than 100 feet and the wells do not draw water from the shallow water table aquifer. A canvass of the area revealed no wells located within 500 feet of the site. Basements were not identified immediately downgradient of the site.

3.4 Aquifer Characteristics & Classification Exception Area Application

On December 21, 1995, prior to well purging and sampling, the six (6) on-site ground water monitoring wells were gauged. Monitoring well gauging data is presented in Table 4, below.

Table 5
Monitoring Well Gauging Data
December 21, 1995
(Results in feet)

Monitoring Well	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Headspace Reading	60	0	0	0	0	0
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	12.61	19.55	14.45	19.45	15.15	17.09
Depth to Screen	2.98	N/A	N/A	N/A	N/A	7.52
Depth to Ground Water	9.59	10.72	7.93	7.73	2.05	11.89
Product Thickness	0.00	0.00	0.00	0.00	0.00	0.00
Ground Water Elevation	19.64	19.57	20.05	20.46	27.66	18.71

N/A - Data not available.

Depth to ground water ranged from 2.05 feet in Well MW-5 to 11.89 feet in Well MW-6 during the December 21, 1995 sampling event. Ground water flow is toward the north to north-northeast, as depicted on Figure 5 - Ground Water Contour Map. This flow direction represents a

increased precipitation during the past 60 days. The ground water flow direction in January 1995 was toward the northeast. A small anomaly in flow direction is present surrounding Well MW-5, located within the former gasoline UST excavation, and may be due to mounded water within the former tank field area.

3.4.1 Hydraulic Conductivity

To evaluate hydraulic conductivity, BES field personnel conducted aquifer "slug" testing on Wells MW-2 and MW-6. A volume of water was removed from each well using a dedicated stainless steel bailer while monitoring changes in static water level over time using a Hermit Data Logger. A quantitative hydrogeologic assessment of the data was performed using the AQTESOLV ground water modeling program. The slug test data was analyzed using the Bouwer and Rice method for unconfined aquifers. Hydraulic conductivity and ground water and pollutant transport rates were calculated using the slug test data and AQTESOLV modeling calculations. Slug test data is included in Exhibit V of this report.

3.4.2 Ground Water Velocity

The rate of ground water movement in the area of concern was determined using the ground water velocity equation derived from a combination of Darcy's law and the velocity equation of hydraulics. Ground water velocity was then expressed as:

$$Vs = K \times i/ne$$

Where:

Vs = seepage velocity
K = hydraulic conductivity (calculated from slug test data)
i = hydraulic gradient (calculated from ground water flow data)
ne = effective porosity (assumed at 20%)
x = multiplication symbol

Ground water velocity in the area of concern was then calculated:

$$Vs = 0.0002592 \text{ ft/min} \times 0.01 \text{ ft/ft} / 0.20 \qquad 1.296 \times 10^{-4} \text{ cm/sec}$$
$$Vs = 0.000013 \text{ ft/min}$$

Assuming a porosity of 20%, and using a calculated hydraulic gradient of 0.01 feet per foot obtained from the most recent ground water contour map, ground water velocity is determined to be 6.83 feet per year.

3.4.3 Pollutant Transport Rate

Applying a pollutant transport rate calculation to the ground water velocity rate, calculated above, the following retardation factor is derived:

$$Rd = 1 + (KOC \times foc \times pb/ne)$$

Where:

Rd = retardation factor
KOC = soil sorption coefficient (63 - standard benzene coefficient)
foc = fraction of organic carbon (assumed at 0.005)
pb = bulk density (assumed at 1.5 g/ml.)
ne = effective porosity (assumed at 20%)

The retardation factor is then calculated:

$$Rd = 1 + (63 \times 0.005 \times 1.5/0.20)$$
$$Rd = 3.36$$

The pollutant (benzene) transport rate is then calculated as follows:

$$Vpt = V/Rd$$
$$Vpt = 6.83 \text{ ft/yr.}/3.36$$

Using this formula, assuming a bulk density of 1.5 grams per milliliter, a fraction of organic carbon content of 0.5%, and a porosity of 20%, the benzene transport rate is calculated to be approximately 2.03 ft/yr. This slow contaminant transport rate explains why gasoline related volatile compounds have not been detected in Well MW-2, located down gradient of the former UST's.

Based on the benzene transport rate calculated above, an average benzene half-life of 200 days, and an initial benzene concentration of 350 ppb, dissolved benzene concentrations are expected to naturally degrade to 1.0 ppb within approximately 4.6 years and 9.3 feet downgradient of Well MW-1. A CEA designation is requested, using natural attenuation as the method of remediation, for a duration of five (5) years and 20 feet downgradient of Well MW-1, as depicted on Figure 6 - Classification Exception Area Designation Map.

4.0 CONCLUSIONS AND RECOMMENDATIONS

BES conducted a remedial investigation at Allied Building Supplies, located at 101 West Elizabeth Avenue in the City of Linden, Union County, New Jersey. The investigation included additional soil removal in the former gasoline UST excavation area, disposal of contaminated soil removed from the excavation, collection and analysis of postexcavation soil samples, and collection and analysis of ground water samples from Wells MW-1, MW-2, MW-5 and MW-6.

4.1 January 24, 1996 Postexcavation Soil Sampling

Postexcavation soil sampling results reported xylenes below Impact to Ground Water Soil Cleanup Criteria in the area of the former gasoline UST excavation area. Less than one-tenth (0.1) of one part per million (ppm) of xylenes were detected in two (2) of the three (3) soil samples (EXS-1 & EXS-3). Xylenes were not detected above the method detection limit in sample EXS-2. Therefore, No Further Action (NFA) is requested with regard to soils in the subject area.

4.2 December 21, 1995 Ground Water Sampling

Benzene, toluene, ethylbenzene, xylenes, and lead were detected in Well MW-1 at concentrations above the NJDEP Class II-A GWQS. Xylenes were detected in Well MW-5 at 3.5 ppb, below the NJDEP Class II-A GWQS of 40 ppb. Lead was not detected above the method detection limit in samples MW-2 and MW-6.

Historical ground water sampling results indicate a decreasing trend in BTEX compounds detected in Well MW-1. Lead concentrations have decreased from 46 ppb to 12.6 ppb in Well MW-1, and from 12 ppb and 15 ppb to nondetect in Wells MW-5 and MW-6, respectively, when the slow purge methodology is applied to sampling protocol. The decrease in lead using the slow purge methodology suggests that the elevated lead levels were the result of suspended solids and not impacted ground water. Lead levels have decreased in MW-1 to just over the GWQS for lead of 10 ppb (sample reported lead at 12.6 ppb).

4.3 Recommendations

BES recommends natural attenuation be considered as a mechanism for remediation and case closure at this site. Laboratory analytical data and site specific geologic and hydrogeologic conditions favor natural attenuation. Only one (1) well, MW-1, showed elevated levels of gasoline-related volatile organics. Abundant clay content in subsurface sediments, and the mounded water present within the former tank excavation, suggest a slow ground water flow rate at this site, which has been verified through evaluation of aquifer slug test data. The combination of a limited extent of impacted ground water, a slow migration rate, the presence of a low permeability soil type, the removal of the source, and the lack of receptors in the area suggest natural attenuation will be an effective option for this site.

Based on the benzene transport rate calculated above, an average benzene half-life of 200 days, and an initial benzene concentration of 350 ppb, dissolved benzene concentrations are expected to naturally degrade to 1.0 ppb within approximately 4.6 years and 9.3 feet downgradient of Well MW-1. A CEA designation is requested, using natural attenuation as the method of remediation, for a duration of five (5) years and 20 feet downgradient of Well MW-1, as depicted on Figure 6 - Classification Exception Area Designation Map.

Regarding the slightly elevated levels of lead detected in MW-1, BES is proposing that the CEA include the lead detected in this well. The level of lead present in MW-1 was just slightly over the GWQS for lead of 10 ppb (sample reported lead at 12.6 ppb). It is BES' opinion that the lead level in MW-1 should decrease further over time and that lead will not migrate beyond the proposed CEA boundary at a level over the GWQS.

A five (5) year CEA should allow for the variations in subsurface conditions, which affect the natural remediation process, and provide adequate time for natural remediation to occur. Completed CEA and Well Restriction Forms are attached in Exhibit VI.

A well search conducted by Vectre Corporation as part of the May 1994 RAW identified three (3) domestic wells, seven (7) industrial wells, one (1) potable well, six (6) piezometers, one (1) recovery well and 93 monitoring wells within a one (1) mile radius of the site. A canvass of the area did not reveal wells within 500 feet of the site. Basements were not identified within the immediate area of the site.

BES is proposing no additional sampling and analysis for the subject site. Based on the slow contaminant transport rate, lack of receptors in the area and lack of migration to date, BES is proposing implementation of the CEA for five (5) years. After five (5) years, the CEA can be removed with one (1) confirmation sample collected in the former excavation area.

This report was prepared and is respectfully submitted by:
Brinkerhoff Environmental Services, Inc.

2/27/96

Doug Harm, P.G. Date
Principal Consultant/Hydrogeologist
NJDEP Subsurface Evaluator No. 10556

2/27/96

William A. Melnicki Date
Environmental Scientist
NJDEP Subsurface Evaluator No. 14705

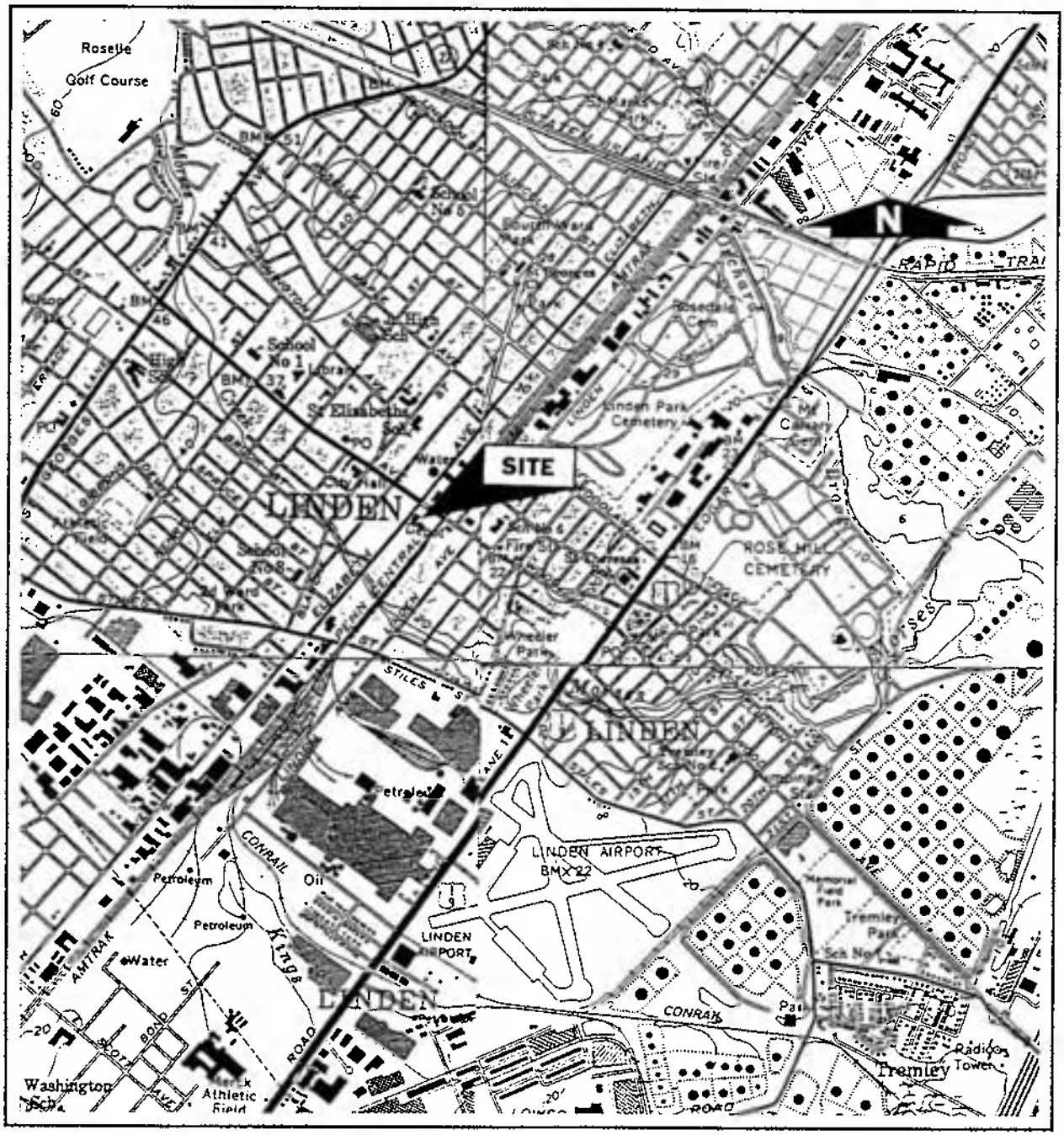

Figure 1 - Site Location Map (U.S.G.S. Topo)
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 2000'

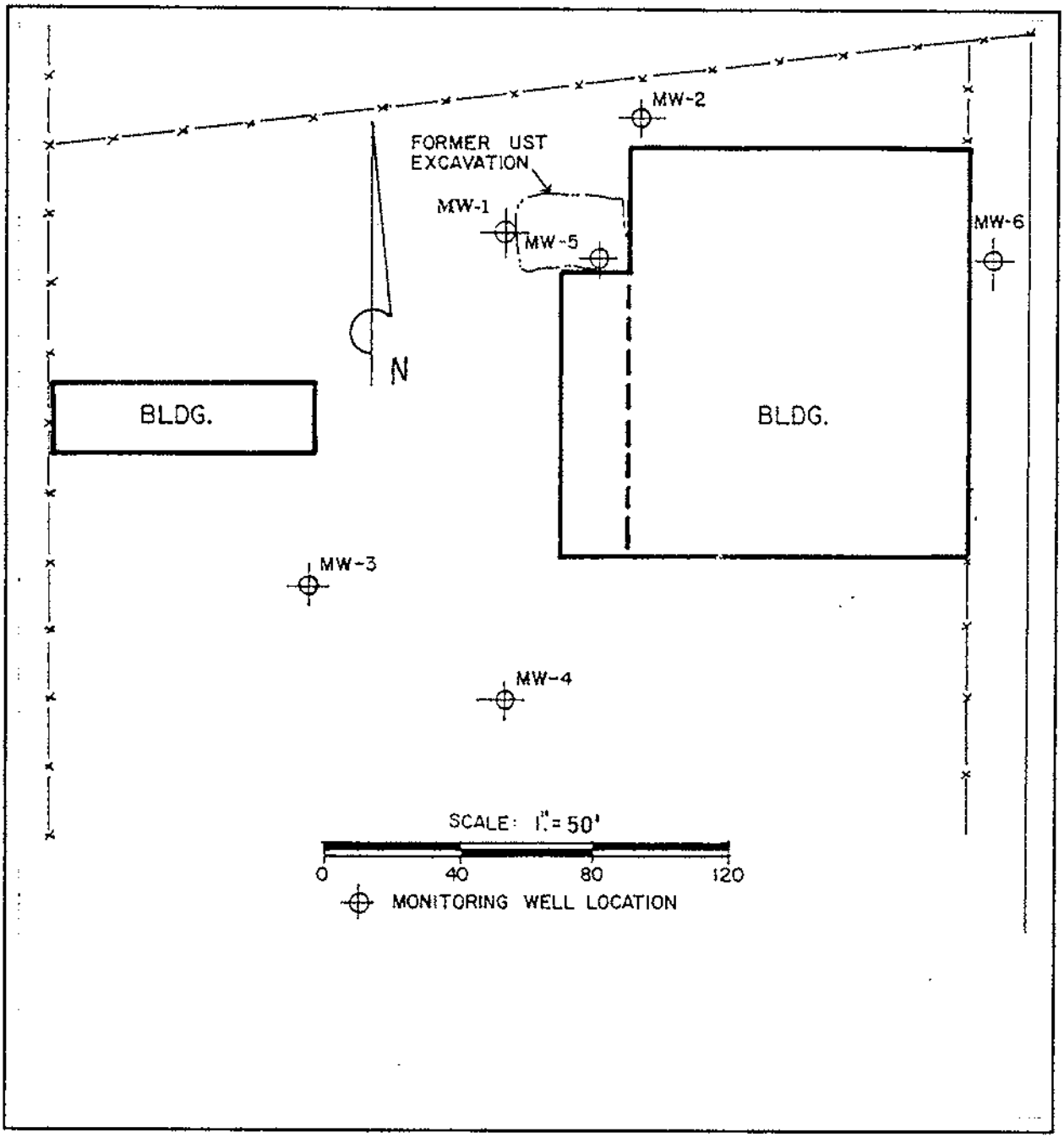

Figure 2 - **Site Map**
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 50'

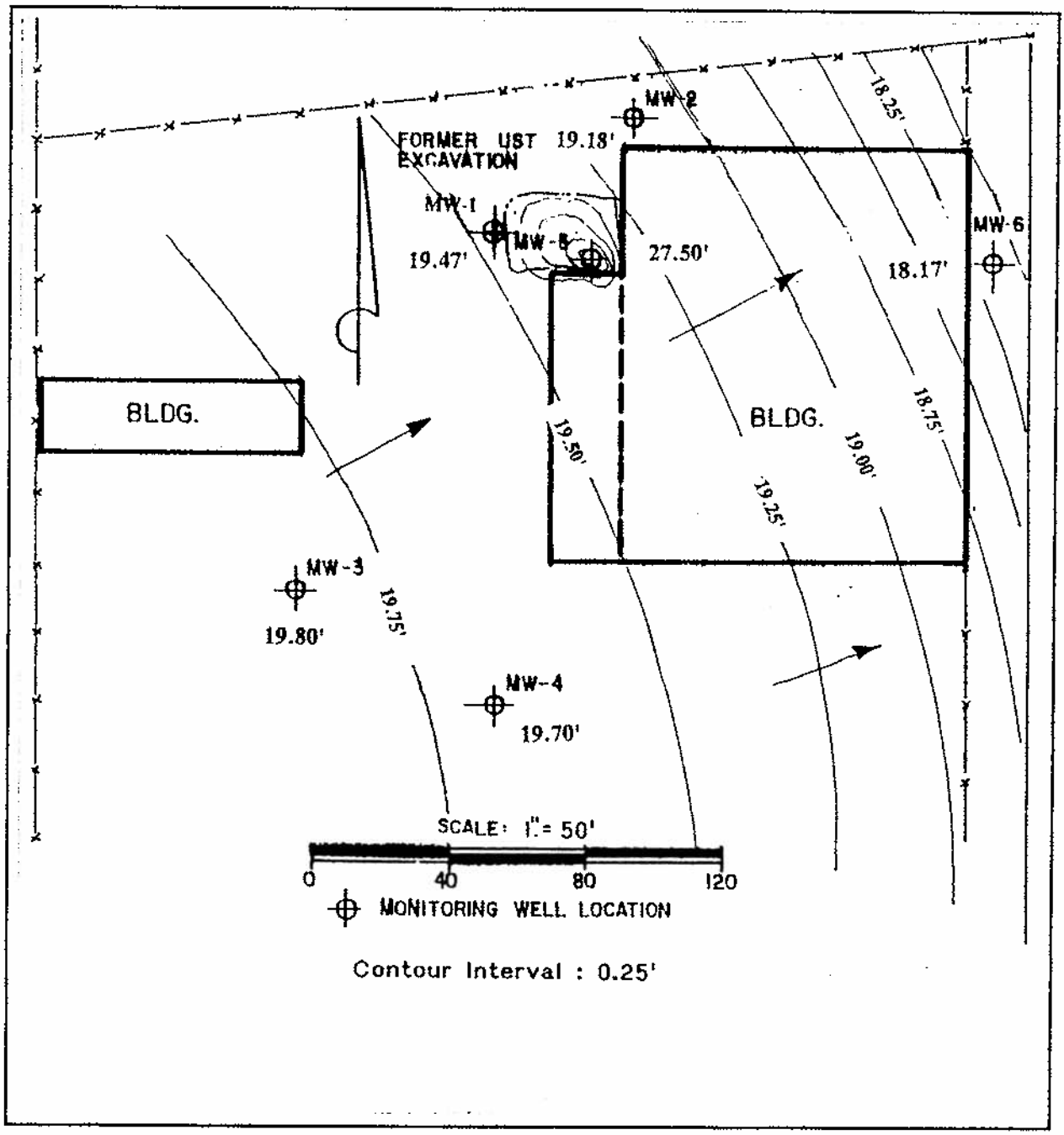

Figure 3 - Ground Water Contour Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Data Collected January 16, 1995 Scale: 1" =50'

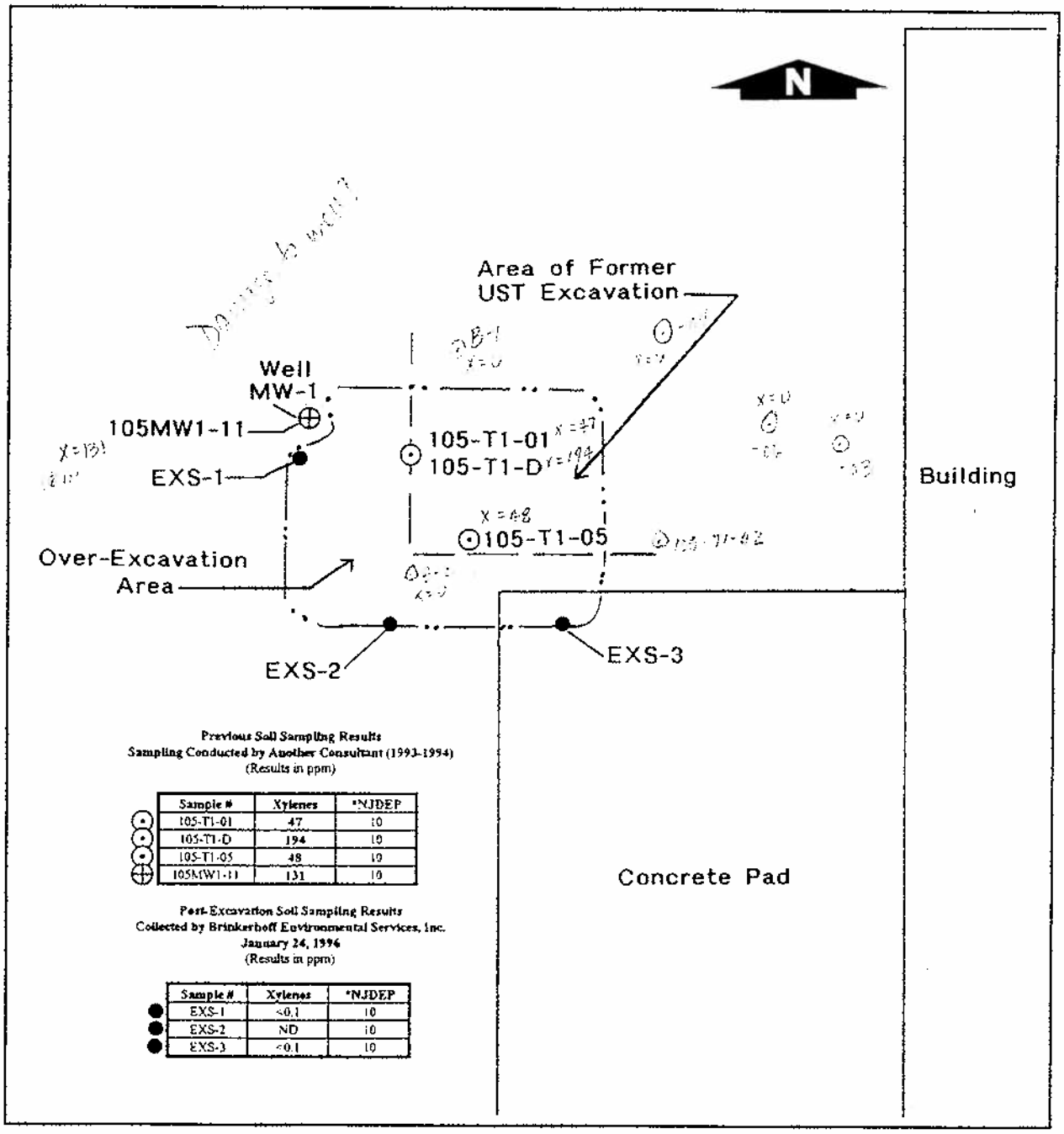

Figure 4 - Soil Sampling Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486

Scale: 1" = 10'

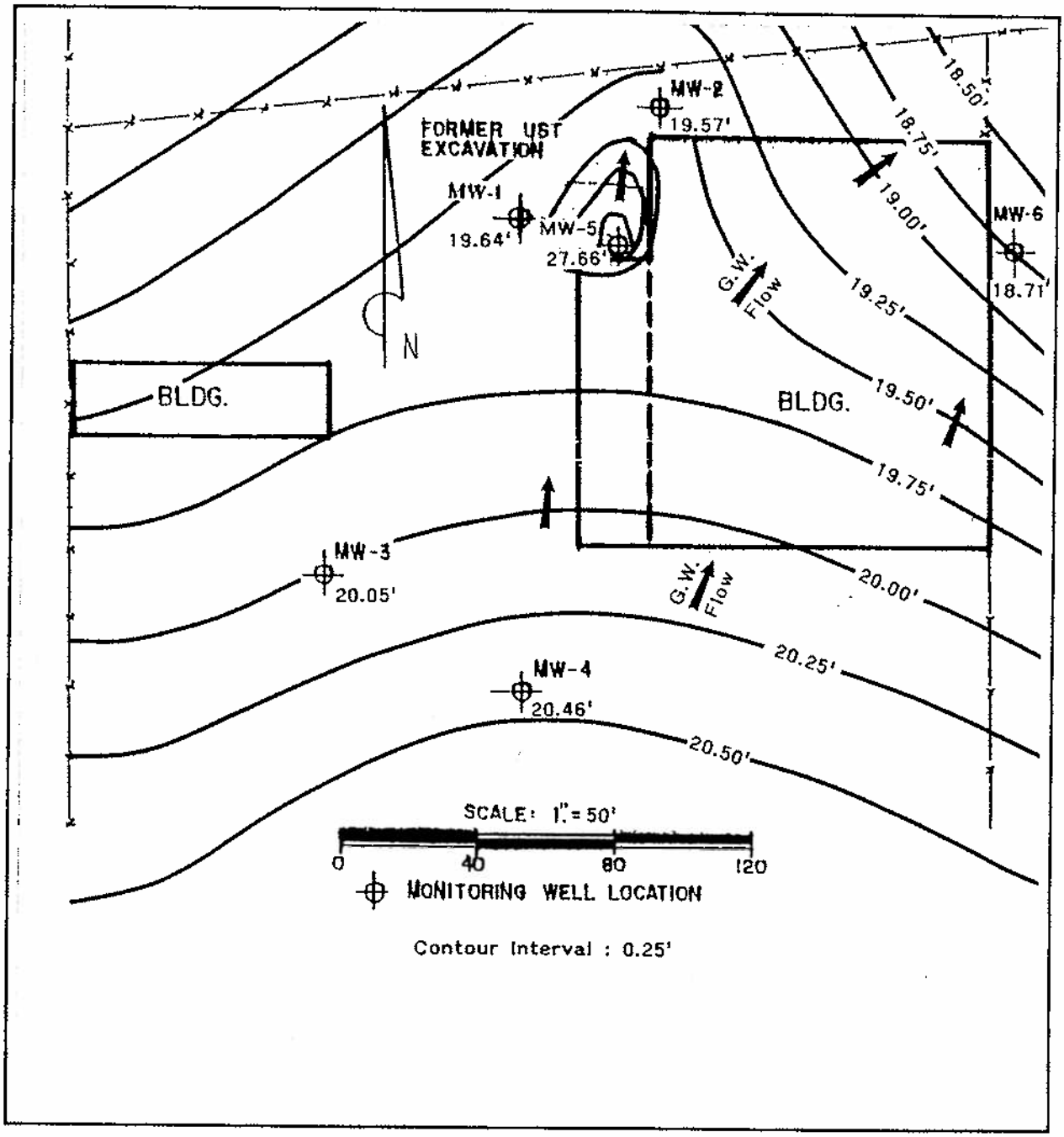

Figure 5 - Ground Water Contour Map
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Data Collected December 21, 1995 Scale: 1" = 50'

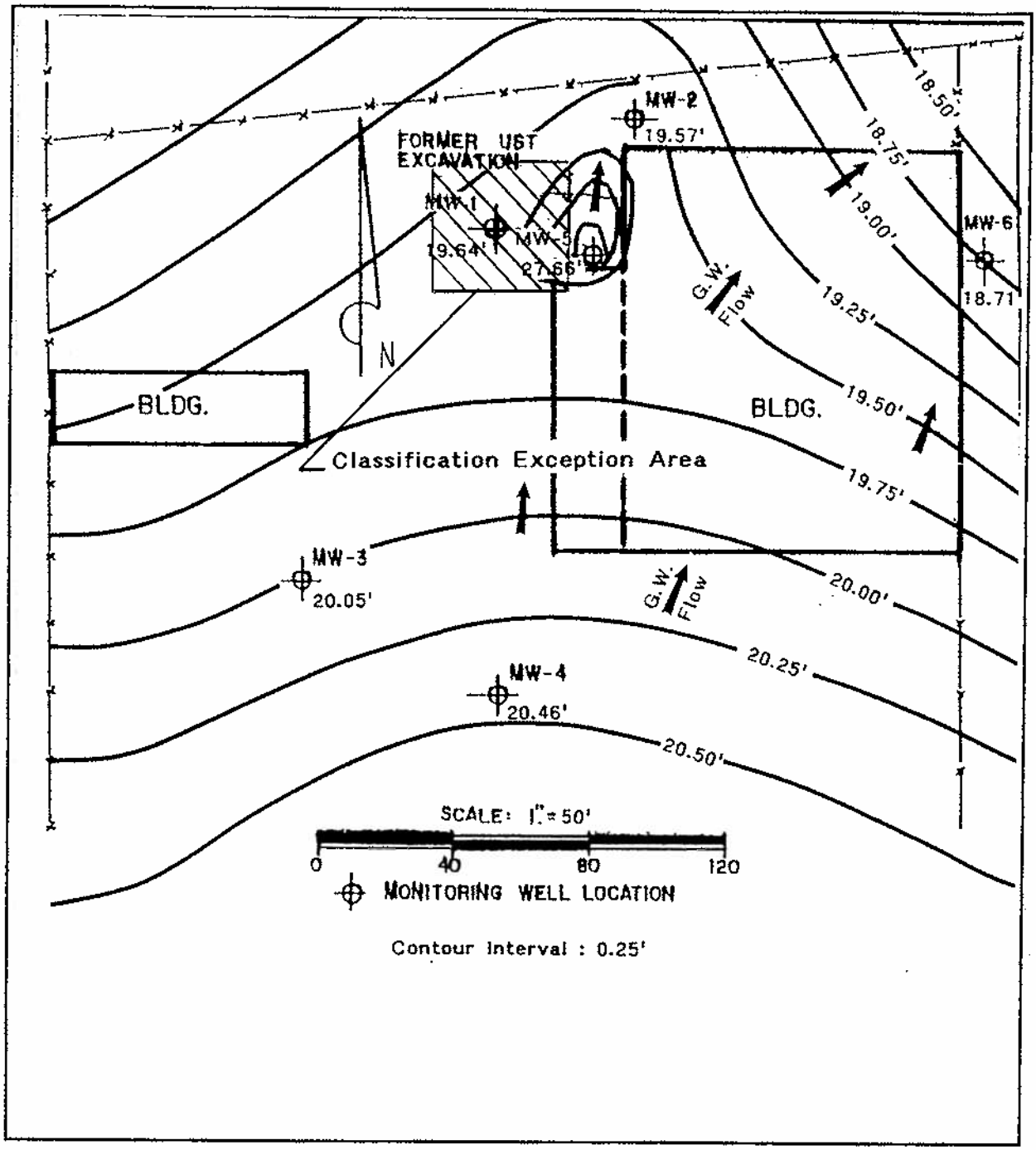

Figure 6 - Classification Exception Area
Allied Building Supplies
101 West Elizabeth Avenue
City of Linden, Union County, N.J.
Case ID # 93-06-24-1425, UST # 0129486
Scale 1" = 50'

COMPLIANCE
MANAGEMENT
INCORPORATED

February 11, 1997

Mr. William Brown
State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625

Re: Remedial Action Evaluation Report, February 1997
Allied Building Supply, 101 West Elizabeth Avenue
Linden, Union County, Case No. 93-06-24-1425

Dear Mr. Brown:

On December 18, 1996, representatives from Compliance Management Incorporated collected ground water samples from Monitoring Wells MW-1, MW-2, MW-5, and MW-6 located at the above-referenced site. A summary of the analytical results are attached along with the laboratory reduced deliverables package. Also, attached is a ground water contour map generated from data collected during this sampling event.

As you will note, the contaminants in the ground water are stable or decreasing. Based upon this data, we propose to submit to the Department, in the near future, a remedial action work plan addendum for no further action with the establishment of a classification exception area (CEA) for the contaminants remaining above the ground water quality criteria. As has been previously discussed with the Bureau of Underground Storage Tanks, the current owner of the property, New Jersey Transit (NJT) has expressed a willingness to accept such a finding for the property by the Department consistent with the terms of the contract of property sale between my client and NJT.

We believe that our intention to submit a proposal for no further action with a CEA is reasonable based upon the demonstrated removal of all sources of contamination from the site, the existence of a localized plume distribution, a low ground water seepage and contaminant migration velocities, and highly degradable plume concentrations. Furthermore, NJT has recently demolished the building and other improvement on the property and is in the process

364 PARSIPPANY ROAD
PARSIPPANY, NJ 07054
TEL 201-428-6050
FAX 201-428-6052

of constructing a parking structure on site. It is reasonable to assume that these demolition and construction activities, as well as future use pattern, may render the monitor wells damaged, useless or inaccessible by my client.

In the worst case, the presence of a large number of motor vehicles on site for construction and parking present a significant risk of a discharge of hazardous substances entering the monitor wells should they not be abandoned properly and in the near future. Our intended proposal for a finding of no further action with a classification exception area is consistent with the planned use of the property, the lack of receptors, and the chemical and physical characteristics described above.

We believe that we have met the threshold criteria for such a finding by the Department. We recognize that in order to make this determination, the Department will require the establishment of a CEA. Upon your concurrence, we will prepare the necessary documentation for your review in accordance with the Department's final guidance for CEAs.

It will take approximately 60 days from the date of your concurrence for our data collection, preparation, and submission of this additional documentation. Your expeditious response will allow us to proceed with this effort in a timely manner. Please advise accordingly.

If you have any questions, please contact either Mr. Karl Delaney at 609-268-8007 or myself at 201-428-6050.

Sincerely,

COMPLIANCE MANAGEMENT INC.

James Guider, P.E.

James Guider, P.E.

enc.

cc: Mr. Karl Delaney, w/attachments
Mr. Dan Winters, w/attachments

REMEDIAL ACTION EVALUATION REPORT

at the

Allied Building Supply Site

101 West Elizabeth Avenue
Linden, New Jersey
Union County

UST # 0129486
CASE # 93-06-24-1425

Prepared By:

Compliance Management Incorporated
364 Parsippany Road
Suite 10B
Parsippany, New Jersey 07054

201-428-6050

February, 1997

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Appendix I, Monitoring Well Data
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Appendix III, NJDEP letter, dated May 28, 1996
Appendix IV, 2 Part Certification
Appendix V, Laboratory Data

SCOPE OF WORK

Compliance Management Incorporated was retained by Selrite Millwork Corporation to prepare a Remedial Action Evaluation Report (RAER) for Allied Building Supply (Allied) in accordance with NJDEP letter, dated May 28, 1996 (Appendix III). The site is located at 101 West Elizabeth, Linden, Union County, NJ (Figures 1 & 2). This report discusses the remediation performed, ground water sampling, laboratory analysis and results. The two part certification is included in Appendix IV.

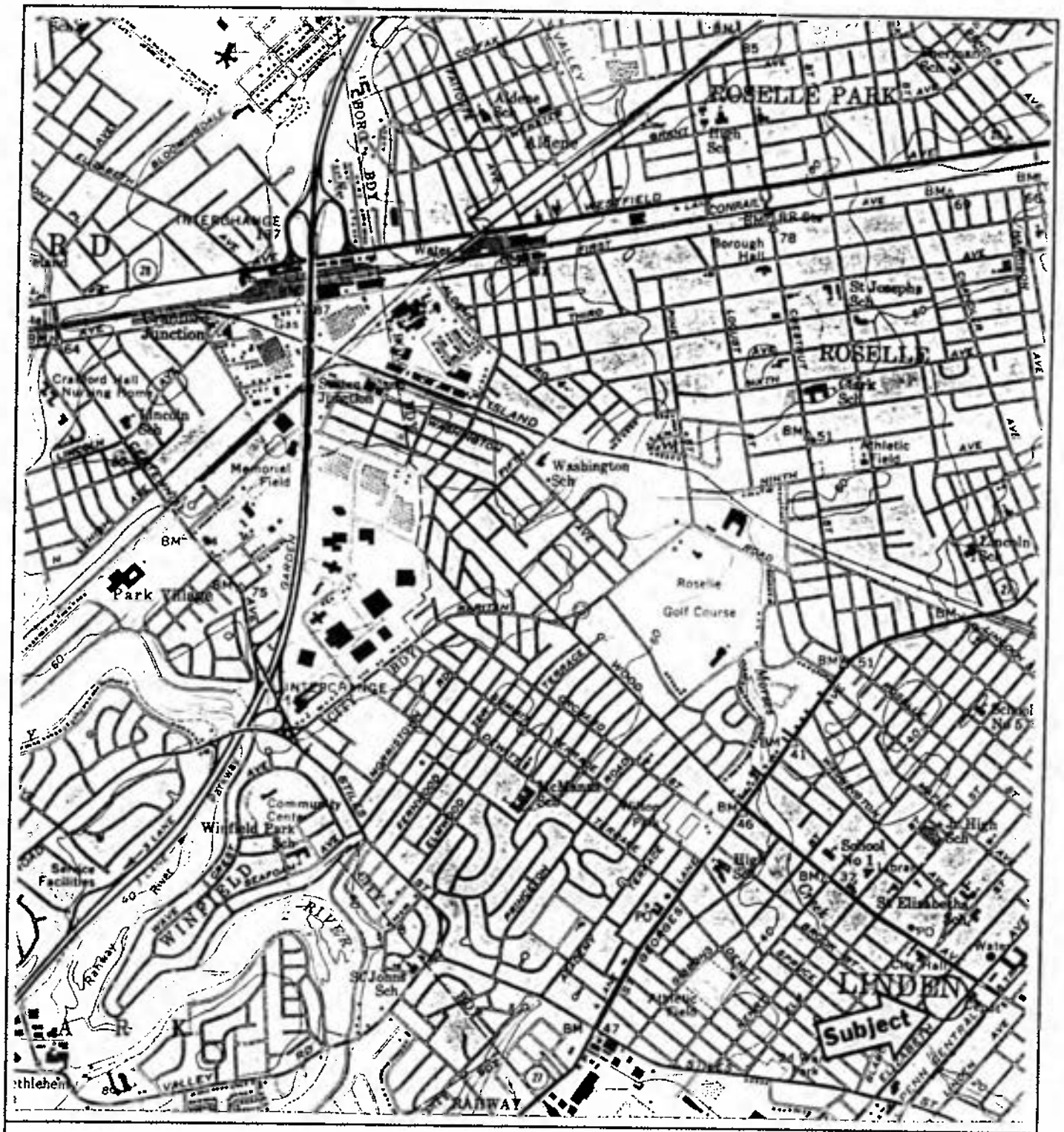
REMEDIAL ACTIVITIES

On November 18, 1996, monitoring well, MW-1 was purged for approximately 7 hours by utilizing a vacuum truck (vac truck). Approximately 700 gallons of ground water were removed from the well. The water was contained in a tanker compartment and transported to the S & M Waste Oil Facility for disposal as a petroleum mixture liquid, non-RCRA regulated waste. The load was assigned non-hazardous waste manifest # 5631 (Appendix II).

GROUND WATER SAMPLING

On December 18, 1996 four monitoring wells located on the subject property were sampled by CMI in accordance with the May 1992 NJDEP *Field Sampling Procedures Manual*. The samples were collected within two feet of the water level after purging the wells of three times the volume of the water column of each well. The monitoring well samples were collected with a decontaminated, dedicated Teflon bailer, then transferred to laboratory prepared containers suitable for volatile organic compounds and lead. Monitoring well data forms are included in Appendix I of this report.

Ground water samples were obtained from MW-1, MW-2, MW-5, and MW-6. A field blank was also collected as part of this sampling event, and a trip blank was provided by the laboratory. The samples were submitted to W.A.T.E.R Works Laboratory, New Jersey certification # 07673, for analysis. Samples were analyzed for benzene, toluene, ethylbenzene, total xylenes, and lead. Laboratory analytical results are included in Appendix V of this report and summarized in Table I below.



SOURCE:

TOPOGRAPHY TAKEN FROM
ROSELLE, NJ
U.S.G.S. QUADRANGLE
7.5 MIN. SERIES

SCALE: 1" = 2,000'

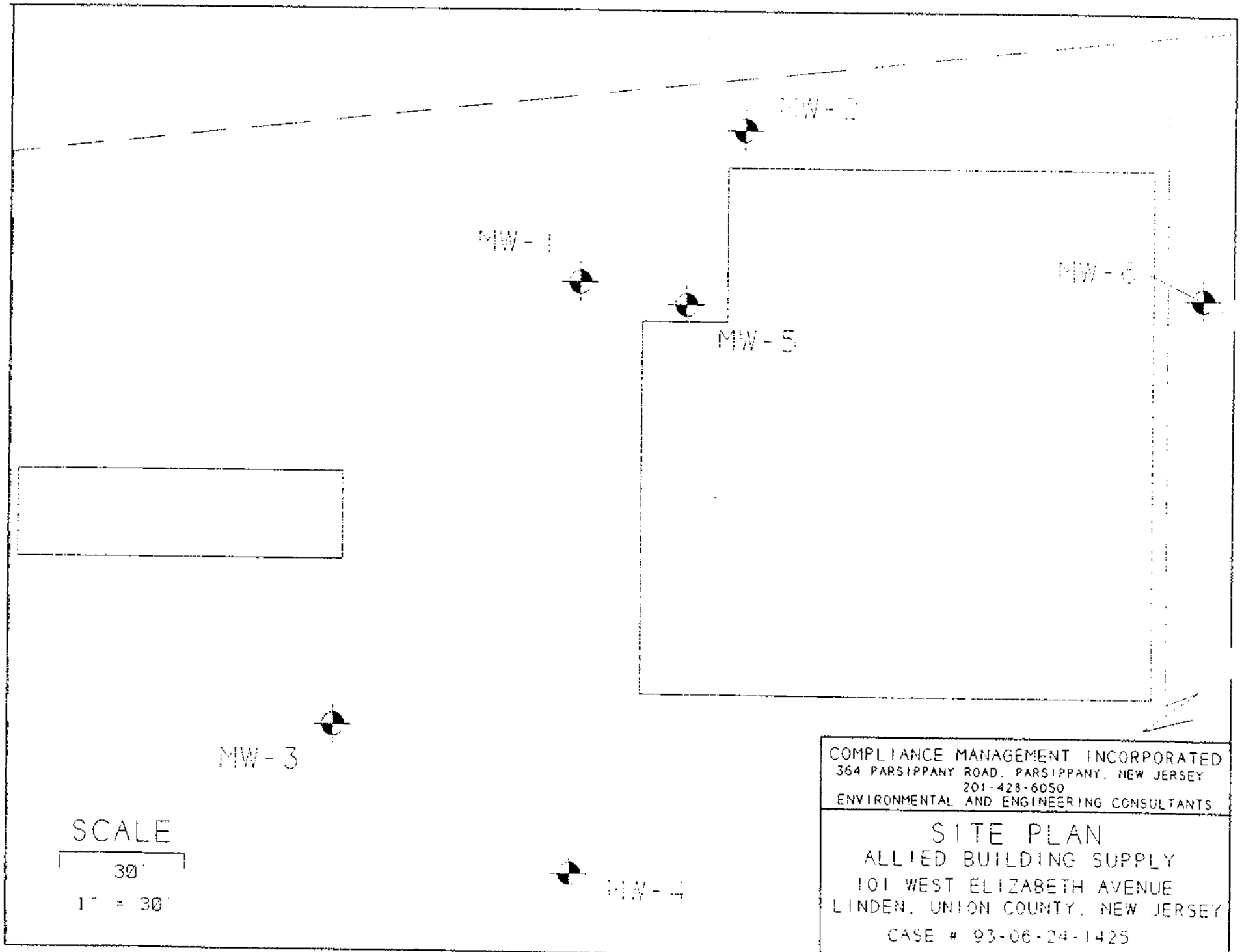
FIGURE 1

NORTH

COMPLIANCE MANAGEMENT, INC.
364 PARSIPPANY ROAD, PARSIPPANY, NEW JERSEY
201-428-6050
ENVIRONMENTAL & ENGINEERING CONSULTANTS

SITE LOCATION MAP

ALLIED BUILDING SUPPLIES
101 W. ELIZABETH AVENUE
LINDEN, UNION COUNTY
CASE # 93-06-24-1425



COMPLIANCE MANAGEMENT INCORPORATED
364 PARSIPPANY ROAD, PARSIPPANY, NEW JERSEY
201-428-6050
ENVIRONMENTAL AND ENGINEERING CONSULTANTS

SITE PLAN

ALLIED BUILDING SUPPLY
101 WEST ELIZABETH AVENUE
LINDEN, UNION COUNTY, NEW JERSEY

CASE # 93-06-24-1425

TABLE I
Ground Water Sampling Results
December 18, 1996
(results in $\mu g/\ell$)

Sample ID	Benzene	Toluene	Ethylbenzene	Total Xylenes	Lead
MW-1	ND (20)	3,500	2,200	8,000	0.12
MW-2	ND (1)	ND (2)	ND (1)	ND (2)	0.01
MW-5	ND (1)	ND (2)	ND (1)	ND (2)	0.16
MW-6	ND (1)	ND (2)	ND (1)	ND (2)	0.08
Field Blank	ND (1)	ND (2)	ND (1)	ND (2)	NS
Trip Blank	ND (1)	ND (2)	ND (1)	ND (2)	NS
NJDEP Standard	1	1,000	700	40	10

ND = Compound not detected
( ) = MDL, Method Detection Limit
$\mu g/\ell$ = micrograms per liter
NS = not sampled

Toluene, ethylbenzene, total xylenes, and lead were detected in MW-1. With the exception of lead, all of these compounds were above NJDEP criteria. Lead was also detected in MW-2, MW-5, and MW-6, but below the NJDEP criteria. No other target substances were found in any of the wells.

Benzene was not detected this sampling event. Toluene, total xylenes, and lead have all decreased in concentration since the last sampling event.

SITE HYDROLOGY

Depth to ground water ranged from 1.22 feet in MW-5 to 10.89 feet in MW-6. Ground water flow direction is toward the northeast as shown on the ground water contour map (Figure 3).

A small anomaly in flow direction is present at MW-5. This well is located within the

former tank excavation and shows an artificially elevated ground water level. We believe this is due to water perched within the former excavation. Monitoring well data are presented in Table II.

TABLE II
Monitoring Well Data
December 18, 1996
(results in feet)

	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6
Casing Elevation	29.23	30.29	27.98	28.19	29.71	30.60
Well Depth	15.15	19.55	14.45	19.45	12.61	17.09
Depth to Ground Water	8.76	10.22	7.02	7.51	1.22	10.89
Product Thickness	0.0	0.0	0.0	0.0	0.0	0.0
Ground water Elevation	20.47	20.07	20.96	20.68	28.49	19.71

SUMMARY

Ground water sampling results showed gasoline related volatile organic compounds (BTEX) in only one of the four monitoring wells sampled. This concurred with previous sampling by others (Table III). This continues to demonstrate a highly localized contaminant plume. Benzene was not detected at this sampling event. Although ethylbenzene levels increased since the last sampling event, all other contaminants had decreased in MW-1. Monitoring well MW-1 is located on the immediate upgradient edge of the former tank excavation. Monitoring wells MW-2, MW-5, and MW-6, which are located downgradient to slightly side-gradient of the former UST excavation did not have any reportable levels of BTEX. Lead was found to be below the NJDEP criteria in all wells.

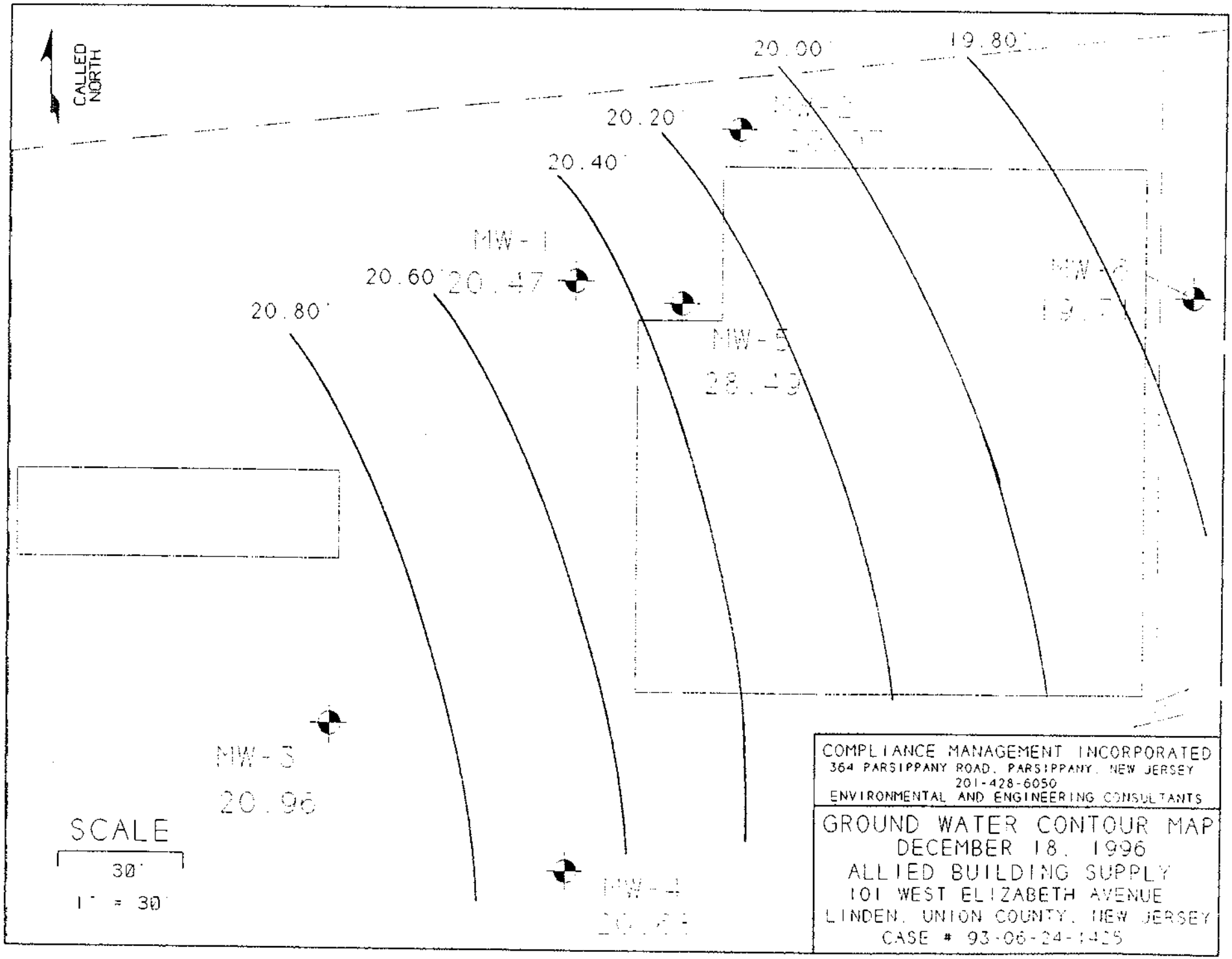

CALLED NORTH
20.00'
19.80'
20.20'
20.40'
MW-1
20.60'
20.47
20.80'
MW-5
28.19
MW-2
19.71
MW-3
20.96
MW-4
SCALE
30'
1" = 30'
COMPLIANCE MANAGEMENT INCORPORATED
364 PARSIPPANY ROAD, PARSIPPANY, NEW JERSEY
201-428-6050
ENVIRONMENTAL AND ENGINEERING CONSULTANTS
GROUND WATER CONTOUR MAP
DECEMBER 18, 1996
ALLIED BUILDING SUPPLY
101 WEST ELIZABETH AVENUE
LINDEN, UNION COUNTY, NEW JERSEY
CASE # 93-06-24-1425

TABLE III
Historical Ground Water Sampling Results
Wells MW-1, MW-2, MW-5 & MW-6
(results in $\mu g/\ell$)

Compound	Date	MW-1	MW-2	MW-5	MW-6	NJDEP Std.
Benzene	12/93	350	NA	NI	NI	1
	1/95	35	NA	ND	ND	
	12/95	120	NA	ND	ND	
	3/96	37	NA	NS	NS	
	7/96	46	NA	NS	ND	
	12/96	ND	ND	ND	ND	MDL 20
Toluene	12/93	7,500	NA	NI	NI	1,000
	1/95	79	NA	ND	ND	
	12/95	4,400	NA	ND	ND	
	3/96	4,600	NA	NS	NS	
	7/96	4,200	NA	NS	ND	
	12/96	3,500	ND	ND	ND	
Ethylbenzene	12/93	1,600	NA	NI	NI	700
	1/95	60	NA	ND	ND	
	12/95	3,200	NA	ND	ND	
	3/96	1,300	NA	NS	NS	
	7/96	1,800	NA	NS	ND	
	12/96	2,200	ND	ND	ND	
Total Xylenes	12/93	8,700	NA	NI	NI	40
	1/95	267	NA	ND	ND	
	12/95	6,400	NA	3.5	ND	
	3/96	7,800	NA	NS	NS	
	7/96	10,000	NA	NS	ND	
	12/96	8,000	ND	ND	ND	
Lead	12/93	NA	NA	NI	NI	10
	1/95	46	NA	12	15	
	12/95	12.6	NA	ND	ND	
	3/96	14.1	NA	NS	NS	
	7/96	11	NA	NS	ND	
	12/96	0.12	ND	0.16	0.08	

NA = data not available
ND = none detected above the method detection limit
NI = well was not yet installed
NS = not sampled
$\mu g/\ell$ = micrograms per liter

CONCLUSIONS/RECOMMENDATIONS

1. The sources of contamination, the leaking UST and surrounding soils, have been removed.
2. Concentrations of volatile organic compounds (BTEX) associated with gasoline are generally decreasing, most probably due to natural attenuation.
3. The plume of contamination has not spread to adjacent monitoring wells.
4. The utilization of the vac truck to purge MW-1 appears to have expedited the rate of decrease of the target compounds.
5. We recommend that natural attenuation be continued as the primary remedial measure.
6. We recommend that analysis for lead be removed from any future sampling events.

MATRIX Engineering, ...c.
170 Highway 35, Red Bank, NJ 07701 Phone: (732) 747-9111 Fax: (732) 741-5553

WB

August 13, 1998

NJDEP
Bureau of Underground Storage Tanks
CN433
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supplies
101 West Elizabeth Avenue
Linden, NJ
Case No. 93-06-24-1425

NJDEP
INDUSTRIAL SITE
EVALUATION ELEMENT
CN028
TRENTON, NJ
AUG 17 1998

Dear Sir:

Enclosed please find the results of laboratory analyses performed on groundwater samples collected from the monitoring wells located at the Allied Building Supply site on Elizabeth Avenue, Linden, NJ. Table 1 presents the field analyzed well parameters for each of the wells for the May, 1998 sampling episode. Table 2 presents the summary of the historical data for these wells.

The historical data indicates that the BTEX concentration at the source well, MW#1, is declining. Also, the data confirms that the contaminant plume has not migrated to the downgradient wells (MW#2 and MW#6). The analyses for lead at MW#1 has shown two excursions during the December, 1996 and May, 1998 sampling episodes. The sampling technique for the July, 1998 sampling episode was modified to use the trickle flow method. Using this sampling methodology, the lead content was measured to be only 6.18 µg/liter. Based on this result and the earlier historical analyses, the lead results measured during the December, 1996 and May, 1998 sampling episodes are believed to be due to the sampling methodology.

The owner of the property is interested in establishing a Classification Exception Area (CEA) for this site. If additional information is required, please advise. Thank you for your consideration.

Very truly yours,

J. David Calvert, PE, CSP

cc: Dan Winters - cover letter only

TABLE 1
Allied Building Supply Site
Field Determined Well Parameters
Measured Before Purging
5/7/98

Monitor Well	Casing Elevation (feet)	Depth To Water (feet)	Depth To Product (feet)	Water Elevation (feet)	Product Thickness (feet)	Adjusted Water Elevation (feet)	Dissolved Oxygen (ppm)	pH (SU)	Conductivity (uS)
MW-#1	29.23	8.83	N/A	20.40	0.00	--	1.3	6.9	413
MW-#2	30.29	10.20	N/A	20.09	0.00	--	0.6	5.8	391
MW-#3	27.98	7.84	N/A	20.14	0.00	--	1.8	6.2	487
MW-#4	28.19	7.22	N/A	20.97	0.00	--	1.0	5.9	220
MW-#5	29.71	1.89	N/A	27.82	0.00	--	2.0	6.8	394
MW-#6	30.60	11.33	N/A	19.27	0.00	--	2.5	6.7	648

Casing elevations based on data from Compliance Management Inc. report dated February, 1997
N/A = Not Applicable

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

TABLE 2
SUMMARY OF LABORATORY ANALYSES
ug/l

		Intern. Hydronics		Brinkerhoff/ Accredited			Brinkerhoff/ GTEL	Compliance/ Water Works	Matrix/ AllService	Matrix/ AllService	
MW#1		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	71	NA	46	12.6	14.1	11	124.6	375	6.18	
	BENZENE	280	350	35	120	37	46	<20	8	NA	
	TOLUENE	3000	7500	79	4400	4600	4200	3500	1020	NA	
	ETHYLBENZENE	620	1600	60	3200	1300	1800	2200	1220	NA	
	TOTAL XYLENES	3900	8700	267	6400	7800	10000	8000	2720	NA	4968
MW#2		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NA	<10	<10	NA	NS	14.7	8	NA	
	BENZENE	NS	NA	<5	NA	NA	NS	<1	<0.1	NA	
	TOLUENE	NS	NA	<5	NA	NA	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NA	<5	NA	NA	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NA	<10	NA	NA	NS	<3	<0.2	NA	ND
MW#5		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	12	<10	NS	NS	159.1	45	NA	
	BENZENE	NS	NI	<5	<0.4	NS	NS	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	3.5	NS	NS	<3	<0.2	NA	ND
MW#6		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	15	<10	NS	<4	24.4	7	NA	
	BENZENE	NS	NI	<5	<0.4	NS	ND	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	ND	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	ND	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	<4.9	NS	ND	<3	<0.2	NA	ND

Data for sampling rounds from December , 1993 to December, 1996 based on data presented by Compliance Management Inc.
Sampling for lead analysis in July, 1998 accomplished by trickle flow.
Lead analyses for May, 1998 and December, 1996 presumed to be due to particulate contamination.
Lead data presented by Compliance Management Inc. may not be accurate based on NJDEP comments in letter dated March 26, 1997.

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

1:56 PM, 8/7/98

MATRIX Engineering, Inc.
170 Highway 35, Red Bank, NJ 07701 Phone: (732) 747-9111 Fax: (732) 741-5553

August 26, 1998

Mr. William Brown
NJDEP - BUST
PO Box 433
401 East State Street
Trenton, NJ 08625

Re: Allied Building Supply
101 West Elizabeth Avenue
Linden, NJ
Case No. 93-06-24-1425

Dear Sir:

Presented herein is an application for a Classification Exception Area for the property located at 101 West Elizabeth Avenue, Linden, NJ. Attached are analytical data, calculations and drawings to support this application. These attachments include historical analytical data on the monitoring wells on this site, a drawing which displays the historical groundwater gradient on the site, and the results of the modeling calculations to predict the fate and transport of BTEX at this site. The data and modeling predict a very slow rate of transport of the contaminants and does not predict that potential receptors will be impacted.

This site had a discharge from an underground gasoline storage tank and/or piping prior to 1993. A total of six groundwater monitoring wells have been installed on or near this site as part of the site investigation. Through the eight rounds of sampling which has occurred over the past five years, only MW#1 has indicated contaminants at levels above the applicable Groundwater Quality Standards. Furthermore, the level of these contaminants have been significantly reduced over this period through natural processes.

It has been reported that a well search was previously performed in support of the management of this case and the results were submitted to the NJDEP. This well search indicated no downgradient wells to be within ¼ miles of the site.

The direction of groundwater flow is indicated to be toward the east. The closest potential receptor in this direction is the storm sewer collection system which is located in the parking lot for the Linden Rail Station. This system is approximately 75 feet from the property line of this site.

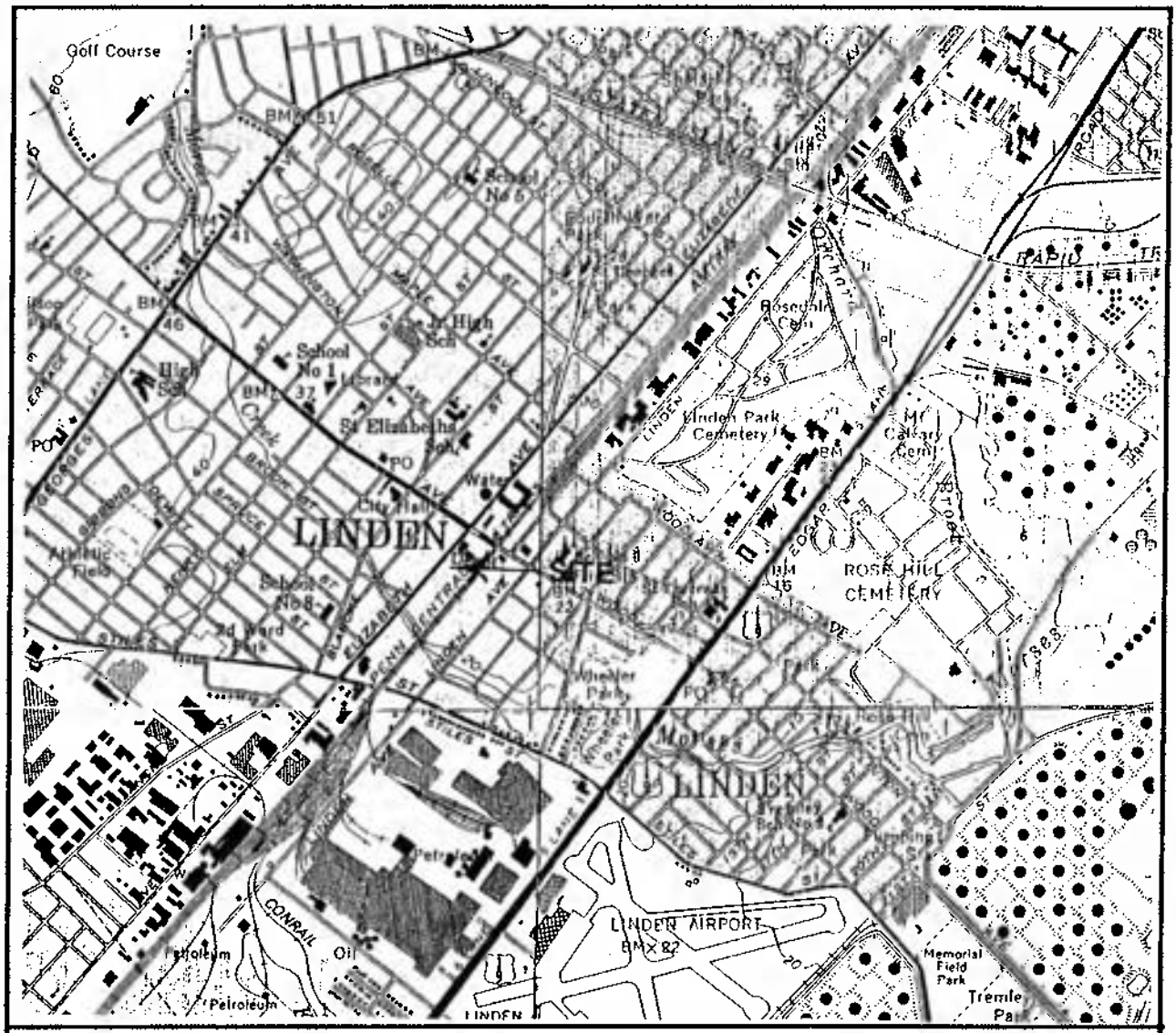
The native soils at this site are have been characterized as a silty clay during well installations. Based on this characterization, the hydraulic conductivity at this site has been estimated to be approximately 3E-3 ft/day. Groundwater elevations have been measured in the various monitoring wells during each sampling episode. These data indicate that the groundwater gradient is approximately 0.005 ft/ft (See Figure 1). The porosity of the silty clay soils has been estimated to be <0.5. Based on the foregoing data, the actual groundwater flow rate is calculated to be 3E-5 ft/day. At this flow rate, the plume is predicted to be essentially stagnant. Even using other more conservative assumptions, the maximum distance for the migration of the BTEX plume is predicted to be less than 15 feet from the source located at or near MW#1. Therefore, the plume is predicted not to impact receptors and is predicted not to travel beyond the limits of the property boundary.

Based on these analyses, a Classification Exception Area is proposed for this site to the limits of the property boundaries.

Thank you for your consideration. If you have any questions on this matter, please contact me at your convenience.

Very truly yours,

J. David Calvert, PE, CSP
For Matrix Engineering, Inc.



Drawing from USGS Maps
Roselle Quadrangle
Elizabeth Quadrangle
Perth Amboy Quadrangle
Arthur Kill Quadrangle

N

Allied Building Supply
101 W. Elizabeth Avenue
Linden
Union
New Jersey

Scale 1:24000

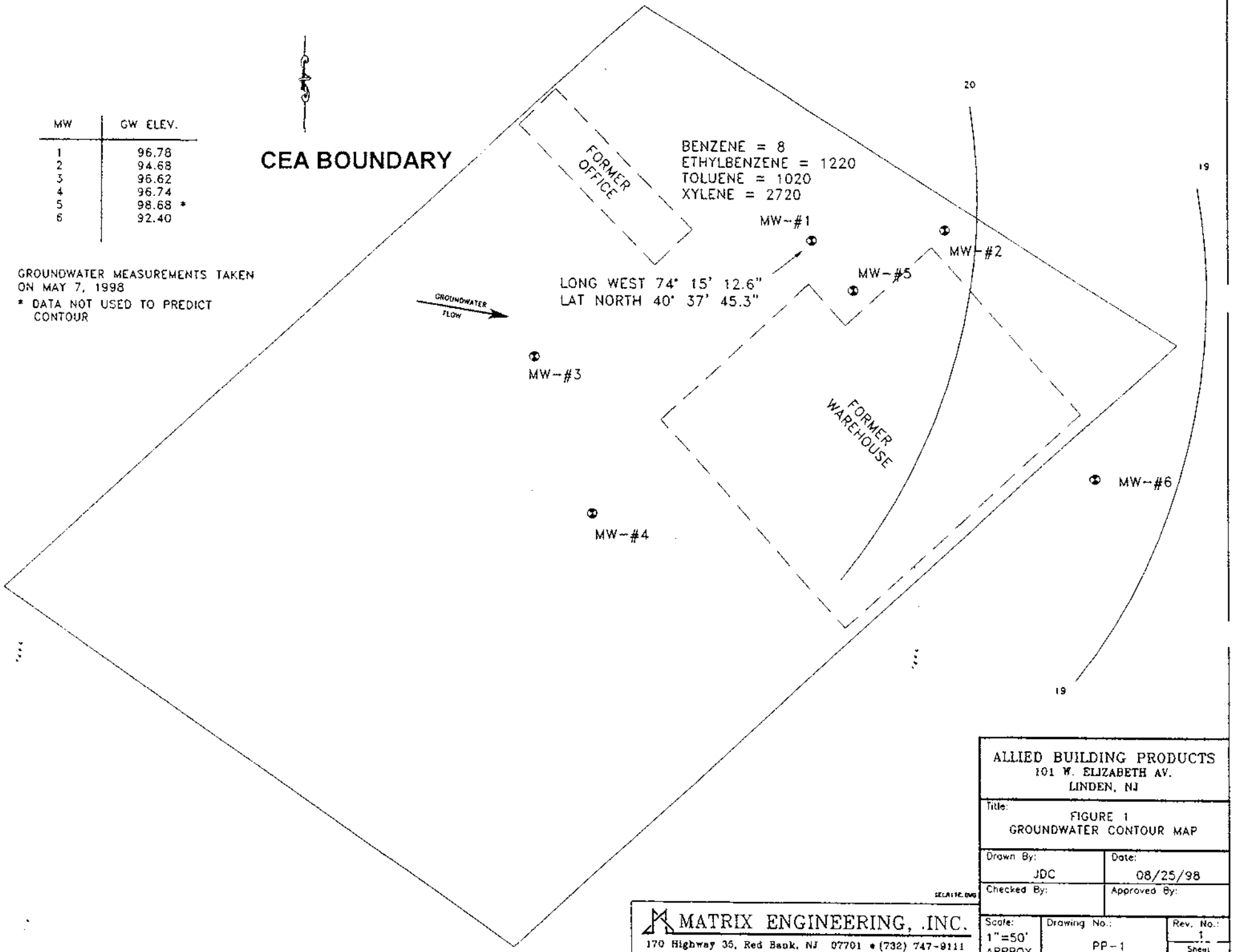
Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
Tel. (732) 747-9111 Fax (732) 741-5553

Figure 2
USGS
August 26, 1998

MW	GW ELEV.
1	96.78
2	94.68
3	96.62
4	96.74
5	98.68 *
6	92.40

GROUNDWATER MEASUREMENTS TAKEN ON MAY 7, 1998

* DATA NOT USED TO PREDICT CONTOUR



ALLIED BUILDING PRODUCTS
101 W. ELIZABETH AV.
LINDEN, NJ

Title: FIGURE 1
GROUNDWATER CONTOUR MAP

Drawn By:	Date:
JDC	08/25/98
Checked By:	Approved By:

MATRIX ENGINEERING, .INC.
170 Highway 35, Red Bank, NJ 07701 • (732) 747-9111

Scale:	Drawing No.:	Rev. No.:
1"=50' APPROX.	PP-1	1

Sheet 1 of 1

TABLE 1
Allied Building Supply Site
Field Determined Well Parameters
Measured Before Purging
5/7/98

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MW-#6	30.60	11.33	N/A	19.27	0.00	--	2.5	6.7	648

Casing elevations based on data from Compliance Management Inc. report dated February, 1997
N/A = Not Applicable

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

TABLE 2
SUMMARY OF LABORATORY ANALYSES
ug/l

		Intern. Hydronics		Brinkerhoff/ Accredited			Brinkerhoff/ GTEL	Compliance/ Water Works	Matrix/ AllService	Matrix/ AllService	
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	LEAD	71	NA	46	12.6	14.1	11	124.6	375	6.18	
	BENZENE	280	350	35	120	37	46	<20	8	NA	
	TOLUENE	3000	7500	79	4400	4600	4200	3500	1020	NA	
	ETHYLBENZENE	620	1600	60	3200	1300	1800	2200	1220	NA	
	TOTAL XYLENES	3900	8700	267	6400	7800	10000	8000	2720	NA	4968
MW#2		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NA	<10	<10	NA	NS	14.7	8	NA	
	BENZENE	NS	NA	<5	NA	NA	NS	<1	<0.1	NA	
	TOLUENE	NS	NA	<5	NA	NA	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NA	<5	NA	NA	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NA	<10	NA	NA	NS	<3	<0.2	NA	ND
MW#5		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	12	<10	NS	NS	159.1	45	NA	
	BENZENE	NS	NI	<5	<0.4	NS	NS	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	NS	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	NS	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	3.5	NS	NS	<3	<0.2	NA	ND
MW#6		SEP. 93	DEC. 93	JAN. 95	DEC. 95	MAR. 96	JUL. 96	DEC. 96	MAY 98	JULY 98	MAY 98 TOTAL BTEX
	LEAD	NS	NI	15	<10	NS	<4	24.4	7	NA	
	BENZENE	NS	NI	<5	<0.4	NS	ND	<1	<0.1	NA	
	TOLUENE	NS	NI	<5	<0.5	NS	ND	<2	<0.1	NA	
	ETHYLBENZENE	NS	NI	<5	<1	NS	ND	<1	<0.2	NA	
	TOTAL XYLENES	NS	NI	<10	<4.9	NS	ND	<3	<0.2	NA	ND

Data for sampling rounds from December , 1993 to December, 1996 based on data presented by Compliance Management Inc.
Sampling for lead analysis in July, 1998 accomplished by trickle flow.
Lead analyses for May, 1998 and December, 1996 presumed to be due to particulate contamination.
Lead data presented by Compliance Management Inc. may not be accurate based on NJDEP comments in letter dated March 26, 1997.

Matrix Engineering, Inc.
170 Hwy 35
Red Bank, NJ 07701
732-747-9111

2:04 PM, 8/24/98

Benzene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 3.16E-05 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 0.000 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Benzene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	291	days	t1/2 = 291 days
Initial Concentration (Co)	350	ug/l	
Second Concentration (C)	8	ug/l	Alternate t1/2
Time Interval (dt)	1585	days	t1/2 = 291 days
Most Recent Concentration	8		
GWQS	1		
Calculated Half-Life	291	days	
Time to Reach GWQS	872	days	
Time to Reach GWQS	2	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	8		
GWQS	1		
Alternate Half-Life	291	days	
Time to Reach GWQS	873	days	
Time to Reach GWQS	2.39	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Toluene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Toluene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	559	days	t1/2 = 559 days
Initial Concentration (Co)	7500	ug/l	
Second Concentration (C)	1020	ug/l	Alternate t1/2
Time Interval (dt)	1610	days	t1/2 = 291 days
Most Recent Concentration	1020		
GWQS	1000		
Calculated Half-Life	559	days	
Time to Reach GWQS	16	days	
Time to Reach GWQS	0	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	1020		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	8	days	
Time to Reach GWQS	0.02	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Ethylbenzene

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Ethylbenz		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	632	days	t1/2 = 632 days
Initial Concentration (Co)	3200	ug/l	
Second Concentration (C)	1220	ug/l	Alternate t1/2
Time Interval (dt)	880	days	t1/2 = 291 days
Most Recent Concentration	1220		
GWQS	700		
Calculated Half-Life	632	days	
Time to Reach GWQS	507	days	
Time to Reach GWQS	1	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	1220		
GWQS	700		
Alternate Half-Life	291	days	
Time to Reach GWQS	233	days	
Time to Reach GWQS	0.64	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Xylene

CEA Calculations

Hydraulic Conductivity (K)	0.003 ft/day	Vs = K*I/ne	
Hydraulic Gradient (I)	0.005263 ft/ft	Vs =	0.000 ft/day
Effective Porosity (ne)	0.5 dimensionless		
Bulk Density of Formation (pb)	1.4 g/cc	Rd = 1+(Kd*pb/ne)	
Soil Sorption Coef. (Koc)	63 ml/g	Rd =	1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05 ft/day	Vpt = Vs/Rd	
Retardation Factor (Rd)	1.882	Vpt =	1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05 ft/day		
Sample Location	MW-1		
Compound of Concern	Xylene	t1/2 = 0.693*dt/ln(C/Co)	
Site Calculated Half-Life (t1/2)	357 days	t1/2 =	357 days
Initial Concentration (Co)	10000 ug/l		
Second Concentration (C)	2720 ug/l	Alternate t1/2	
Time Interval (dt)	670 days	t1/2 =	291 days
Most Recent Concentration	2720		
GWQS	1000		
Calculated Half-Life	357 days		
Time to Reach GWQS	515 days		
Time to Reach GWQS	1 yrs	D = Vpt*t	
Length of Transport (D)	0 feet	D =	0 feet
Most Recent Concentration	2720		
GWQS	1000		
Alternate Half-Life	291 days		
Time to Reach GWQS	420 days		
Time to Reach GWQS	1.15 yrs	D = Vpt*t	
Length of Transport (D)	0 feet	D =	0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

Xylene (2)

CEA Calculations

Hydraulic Conductivity (K)	0.003	ft/day	Vs = K*I/ne
Hydraulic Gradient (I)	0.005263	ft/ft	Vs = 0.000 ft/day
Effective Porosity (ne)	0.5	dimensionless	
Bulk Density of Formation (pb)	1.4	g/cc	Rd = 1+(Kd*pb/ne)
Soil Sorption Coef. (Koc)	63	ml/g	Rd = 1.882
Fraction Organic Carbon (foc)	0.005		
Seepage Velocity (Vs)	3.16E-05	ft/day	Vpt = Vs/Rd
Retardation Factor (Rd)	1.882		Vpt = 1.68E-05 ft/day
Pollutant Transport Rate (Vpt)	1.68E-05	ft/day	
Sample Location	MW-1		
Compound of Concern	Xylene		t1/2 = 0.693*dt/ln(C/Co)
Site Calculated Half-Life (t1/2)	960	days	t1/2 = 960 days
Initial Concentration (Co)	8700	ug/l	
Second Concentration (C)	2720	ug/l	Alternate t1/2
Time Interval (dt)	1610	days	t1/2 = 291 days
Most Recent Concentration	2720		
GWQS	1000		
Calculated Half-Life	960	days	
Time to Reach GWQS	1386	days	
Time to Reach GWQS	4	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet
Most Recent Concentration	2720		
GWQS	1000		
Alternate Half-Life	291	days	
Time to Reach GWQS	420	days	
Time to Reach GWQS	1.15	yrs	D = Vpt*t
Length of Transport (D)	0	feet	D = 0 feet

Matrix Engineering, Inc.
170 Highway 35
Red Bank, NJ 07701
732-747-9111

State of New Jersey
Department of Environmental Protection
Bureau of Underground Storage Tanks
P.O. Box 433
401 East State Street
Trenton, N.J. 08625-0433
Fax (609)633-1454

Christine Todd Whitman
Governor

Robert C. Shinn, Jr.
Commissioner

Mr. Daniel Winters
PO Box 387
~~581 Rahway Avenue~~
Union, NJ 07083 - 0387

Re: Area of Concern: 2,000 Gallon Gasoline Underground Storage Tank
Limited Restricted Use
No Further Action Letter and Covenant Not to Sue
Allied Building Supplies
101 West Elizabeth Avenue
Block 254 Lot 10
Linden, Union County
Case #93-06-24-1425
UST #0129486
KCSL # NJL600081798
Closure #C93-2092

NOV 16 1998

Dear Mr. Winters:

Pursuant to N.J.S.A. 58:10B-13.1 and N.J.A.C. 7:26C, the New Jersey Department of Environmental Protection (Department) makes a determination that no further action is necessary for the remediation of the area of concern as specifically referenced above, except as noted below, so long as Allied Building Supplies did not withhold any information from the Department. This action is based upon information in the Department's case file and Allied Building Supplies' final certified report dated August 26, 1998. In issuing this No Further Action Determination and Covenant Not to Sue, the Department has relied upon the certified representations and information provided to the Department.

By issuance of this No Further Action Determination, the Department acknowledges the completion of a Remedial Investigation and Remedial Action pursuant to the Technical Requirements for Site Remediation (N.J.A.C. 7:26E) for the 2,000 gallon Gasoline Underground Storage Tank and no other areas.

NO FURTHER ACTION CONDITIONS

As a condition of this No Further Action Determination Allied Building Supplies as well as each subsequent owner, lessee and operator (collectively "Successors") shall comply with each of the following:

Name and Address Changes

Pursuant to N.J.S.A. 58:10B-12, Allied Building Supplies and the Successors shall inform the Department in writing whenever its name or address changes, within 14 calendar days after the change.

Well Sealing

Pursuant to N.J.S.A. 58:4A, Allied Building Supplies and the Successors shall properly seal all monitoring wells installed as part of a remediation that will no longer be used for ground water monitoring. A certified and licensed well driller shall seal the wells in accordance with the requirements of N.J.A.C. 7:9-9. The well abandonment forms shall be completed and submitted to the Bureau of Water Allocation. Please call (609) 984-6831 for forms and information.

Monitoring of Compliance

Pursuant to N.J.S.A. 58:10B-13.1, Allied Building Supplies and the Successors shall conduct monitoring for compliance and effectiveness of the institutional control specified in this document and submit a certification to the Department biennially in writing that the institutional control is being properly maintained and continues to be protective of public health and safety and the environment. Any such certification shall include the information relied upon to determine that no changes have occurred.

CLASSIFICATION EXCEPTION AREA (CEA)
AND WELL RESTRICTION AREA (WRA)

Because concentrations of contaminants remain above the Ground Water Quality Standards, N.J.A.C. 7:9-6 et seq., a CEA and WRA are required, at this time, as institutional controls.

This CEA and WRA are based, in part, on the aquifer and contaminant data and evaluations provided in the above referenced report and/or case file. The CEA and WRA is the area defined by the property boundary and identified on the enclosed map. Any special conditions or restrictions for water use within the WRA will be administered by the Department's Bureau of Water Allocation.

This CEA and WRA apply to benzene, toluene, ethylbenzene and xylenes only. All other constituent standards apply within the CEA. All constituent standards (N.J.A.C. 7:9-6) apply at the designated boundary. All designated ground water uses within this area are suspended for the duration of the CEA. Pursuant to N.J.A.C. 7:9-6.4, "designated use" means a present or potential use of ground water within a ground water classification area as determined by N.J.A.C. 7:9-6.5. Pursuant to N.J.A.C. 7:9-6.5, this area is presently designated as Class II-A. The primary designated use for Class II-A ground water is potable water; secondary uses include agricultural and industrial water.

The duration of the CEA and WRA is set at three years from the date of this letter. This is greater than the predicted duration for contaminant degradation in the above referenced report. The Ground Water Quality Standards that apply to the compounds of concern are: benzene 1 ppb; toluene 1000 ppb; ethylbenzene 700 ppb and xylenes 1000 ppb. Should concentrations of contaminants reach their respective criteria prior to the CEA and WRA expiration date as demonstrated through ground water sampling, the Department will consider any requests to terminate the CEA and WRA. However, the expiration of the three year period prior to contaminant concentrations reaching the Ground Water Quality Standards would not constitute approval to utilize the ground water for its designated purposes. Compliance with the Ground Water Quality Standards may be determined by Allied Building Supplies by demonstrating that the Ground Water Quality Standards have been met for the referenced constituent(s) through ground water sampling from monitoring well: MW-1. Please note that Allied Building Supplies has the option of maintaining these wells for sampling purposes or sealing these wells and utilizing an acceptable method of ground water sampling to demonstrate compliance with the Ground Water Quality Standards. Compliance may be determined by Allied Building Supplies at the termination of the CEA and WRA or sooner The Department's evaluation of the ground water sampling results, to determine compliance with the Ground Water Quality Standards, would be through a Memorandum of Agreement (MOA) or other oversight document, executed between Allied Building Supplies and the Department.

COVENANT NOT TO SUE

The Department issues this Covenant Not to Sue pursuant to N.J.S.A. 58:10B-13.1. That statute requires a covenant not to sue with each no further action letter. However, in accordance with N.J.S.A. 58:10B-13.1, nothing in this Covenant shall benefit any person who is liable, pursuant to the Spill Compensation and Control Act (Spill Act), N.J.S.A. 58:10-23.11, for cleanup and removal costs and the Department makes no representation by the issuance of this Covenant, either express or implied, as to the Spill Act liability of any person.

The Department covenants, except as provided in the preceding paragraph, that it will not bring any civil action against the following:

(a) the person who undertook the remediation;
(b) subsequent owners of the subject property;
(c) subsequent lessees of the subject property; and
(d) subsequent operators at the subject property,

for the purposes of requiring remediation to address contamination which existed prior to the date of the final certified report for the area of concern specifically referenced above, or payment of cleanup and removal costs for such additional remediation.

Any person who may benefit from this Covenant is barred from making a claim against the Spill Compensation Fund, N.J.S.A. 58:10-23.11i, and the Sanitary Landfill Facility Contingency Fund, N.J.S.A. 13:1E-105, for any costs or damages relating to the remediation covered by this Covenant. All other claims against these funds will be controlled by the corresponding statutes and their implementing regulations.

Allied Building Supplies, and each subsequent owner, lessee and operator, during that person's ownership, tenancy or operation, shall maintain those controls and conduct periodic compliance monitoring in the manner the Department requires.

Pursuant to N.J.S.A. 58:10B-13.1d, this Covenant does not relieve any person from the obligation to comply in the future with laws and regulations. The Department reserves its right to take all appropriate enforcement for any failure to do so.

The Department may revoke this Covenant at any time after providing notice upon its determination that either:

(a) any person with the legal obligation to comply with any condition in this No Further Action Letter has failed to do so; or
(b) any person with the legal obligation to maintain or monitor any engineering or institutional control has failed to do so.

This Covenant Not to Sue, which the Department has executed in duplicate, shall take effect immediately once the person who undertook the remediation has signed and dated the Covenant Not to Sue in the lines supplied below and the Department has received one copy of this document with original signatures of the Department and the person who undertook the remediation.

Name: Daniel Winters

Signature:_____

Title:_____

Dated:_____

NEW JERSEY DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Name: Kevin F. Kratina

Signature:_____

Title: Chief, Bureau of Underground Storage Tanks

Dated: NOV 16 1998

NOTICES

Bureau of Field Operation's Case Assignment

This No Further Action Determination specifically does not address the 550 gallon fuel oil underground storage tank. Allied Building Supply was notified of the case transfer to the Bureau of Field Operation's Case Assignment Section by letter on December 8, 1994.

Pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C) you may have an opportunity to remediate the site, or portion of the site, on a voluntary basis under a Memorandum of Agreement (application enclosed) or otherwise. Please direct all correspondence to:

New Jersey Department of Environmental Protection
Bureau of Field Operations
Case Assignment Section
Attention: Section Chief
401 East State Street - 5th Floor
P.O. Box 434
Trenton, NJ 08625-0434

Direct Billing

Please be advised that pursuant to the Procedures for Department Oversight of the Remediation of Contaminated Sites (N.J.A.C. 7:26C et seq.) Allied Building Supplies is required to reimburse the Department for oversight of the remediation. The Department will be issuing a bill within the next four months.

Thank you for your attention to these matters. If you have any questions, please contact Bill Brown, Case Manager at (609) 777-1386.

Sincerely,

Kevin F. Kratina, Chief
Bureau of Underground Storage Tanks

enclosures: Memorandum Of Agreement Package
CEA USGS Quad and Site Location Map

c: Kevin Kratina, BUST
Board of Health, Linden
Municipal Clerk, Linden (CEA)
CEHA Agency, Union County
Case Manager
Section Chief, (BFO\CAS)
County Planning Board (CEA)
NJDEP-Bureau of Water Allocation
NJDEP-John Defina, Bureau of Planning & Systems (CEA)
NJDEP-Environmental Claims Administration (CEA)

0129486

Decrease

BUREAU OF UNDERGROUND STORAGE TANKS

REGISTRATION AND BILLING UNIT

Request for Fee Adjustment

UST #: 0129486

Facility Name: Allied Building Supply Co

Facility Address: _____

_____

Owner's Name: _____

_____

_____

Reason for Adj. Balance due is $0. Tank was removed prior to certificate expiration.

_____

Person Authorizing Change: Patricia Wilson Date: 8/18/94

Date Entered into System: JC 8/30/94

Additional Comments:

06/26/91

_____
Staff

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

ACQ 322-94.

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM
REGISTRATION INVOICE

Complete 8.18.94

called 8.15.94 8.16.94

UST No.	Category	Tanks
0129486	ACF	1

Billing Date	Due Date	Amount Due
02/15/94	03/14/94	$ 100.00

KEEP THIS PORTION FOR YOUR RECORDS

PLEASE NOTE: Pursuant to N.J.A.C. 7:14-8:10, you may be liable for penalties of up to $50,000 for non-payment of fees. Any penalty incurred may be recovered in a summary proceeding, N.J.S.A. 58:10A-10.

TYPE OF NOTICE	REGISTRATION PERIOD	FACILITY: BILLED	COUNTY
FINAL BILLING	04/01/94 - 03/31/95	ALLIED BUILDING SUPPLY CO 101 W ELIZABETH AVE LINDEN, NJ 07036	UNION

MESSAGES:

*** SEE FEE SCHEDULE ON BACK ***

THIS IS YOUR FINAL NOTICE
WE HAVE NOT RECEIVED PAYMENT AS OF THIS DATE. IF YOU HAVE MAILED YOUR PAYMENT PLEASE DISREGARD THIS NOTICE. RECEIPT OF YOUR CANCELLED CHECK AND YOUR REGISTRATION CERTIFICATE WILL INDICATE PAYMENT OF YOUR FEE. THANK YOU.

REMINDER:

- Return the BOTTOM PORTION of this INVOICE with your PAYMENT
- Sign and return the **Annual Certification Questionaire** Form.
- Mark any changes in the Facility's status on the **ANNUAL CERTIFICATION REGISTRATION QUESTIONAIRE** **BLACK BAR** Form and return with your Payment.
  Note: If there are no changes, do not return the Form.
- **Return the required Forms and Payment via the enclosed envelope.**

Send Billing Inquiries to:

NJDEPE
Division of Responsible Party Site Remediation
Bureau of Underground Storage Tanks
CN 028
Trenton, NJ 08625-0028

or contact directly at:

(609)-984-3156

INVOICE NO.
940094590

DEP51F 3 92

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

INVOICE NO. 940094590

NEW JERSEY UNDERGROUND STORAGE TANK PROGRAM
REGISTRATION INVOICE

UST No.	Category	Tanks
0129486	ACF	1

Billing Date	Due Date	Amount Due
02/15/94	03/14/94	$ 100.00

If there are changes to your Mailing Name or Address, check this box ☐ and print the change on the back of this invoice.

DO NOT FOLD, BEND OR MARK

Enter the Amount of your Payment $ -0-

RETURN THIS PORTION with your check made payable to:
TREASURER - STATE OF NEW JERSEY
and mail to:
NJDEPE
BUREAU OF REVENUE
CN 417
TRENTON, NJ 08625-0417

DANIEL WINTERS

51

PO BOX 387
UNION NJ 07083-0387

10101010101010100001020904080611111100001000000098194009459025 17

FEE SCHEDULE CATEGORIES

ANNUAL CERTIFICATION FEE (ACF)

1-5 TANKS $100.00

EACH ADDITIONAL tank add $15.00 per tank to the $100.00 base fee.

Example: Eight (8) tanks would be:

1-5 tanks	$100.00
6,7,8, tanks	+ 45.00
Total Amount Due	$145.00

INITIAL REGISTRATION FEE (IRF)

$100.00 per Facility

DEP510 3 92

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : _____

Care/Attention of : _____

Delivery Address (Indicate One) : A) PO Box _____ No. B) Rural Route _____ No. Box _____ No.

C) Street Address _____ No. _____ Name

D) Mail Stop _____

Other : (Optional) Bldg Name/Number _____ Floor Number _____

Room Name/Number _____ Suite Name/Number _____

Postal City: _____ State: _____ Zip Code: _____

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only	YES	NO
Ck.		✓
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office? * ☐ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complese the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

* TANKS WERE REMOVED IN ACCORDANCE WITH AN UNDERGROUND STORAGE TANK CLOSURE PLAN DATED MAY 1993

X Other (please specify) Tanks Removed, Property Sold

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

N/A

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations? ☐ YES ☐ NO
   If Yes, does the secondary containment system comply with all provisions of these regulations? ☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)? ☐ YES ☐ NO
   If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☐ NO
   If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
   If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☐ NO

N/A

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☐ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☐ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☐ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☐ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☐ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☐ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☐ NO

SECTION D N/A

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

_____ Type

_____ Carrier/Issuing agency

___/___/___ Date Effective

_____ Policy Number

$_____ Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

PRES

(Title)

2/8/94

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

FOR STATE USE ONLY

UST # _____

	YES	NO
CK. IN.	☐	☒
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE ☐☐☐☐

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: Allied Building Supply Co.
2. Facility Location: 1011 West Elizabeth Ave. (NUMBER AND STREET)
   Linden (CITY OR MUNICIPALITY)
   Union (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   Block 99254 Lot 00110
3. Owner's mailing address: P.O. Box 13817 (NUMBER AND STREET)
   Union (CITY OR MUNICIPALITY)
   Union (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: Daniel Winters
5. Contact person (Facility Operator): Daniel Winters (PERSON OR TITLE)
6. Contact telephone number: 908 964 1515 (AREA CODE / CHANGE / NUMBER)
7. Total number of facility underground storage tanks: 0 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): ☐☐☐☐☐☐
9. Status of owner: (mark one) A. ☐ CURRENT B. ☒ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☐ YES B. ☐ NO N/A

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☐ YES ☐ NO N/A

_____ (Type) _____ (Company/Carrier)

_____ (Policy Number) _____ (Expiration Date)

UST NO. 0129486.

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number					
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)					
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129426

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.										
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

N/A

UST NO. 0129486

Tank I D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank status (MARK ONE X)					
A. In-use	☐	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(SIGNATURE) 3/8/94 (DATE)

DANIEL WINTERS (PRINT OR TYPE NAME)

Pres. (TITLE)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

For State Use Only

	YES	NO
Ck.	✓	
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff	20	

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A

REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☐ YES ☑ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B

MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☑ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☑ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☑ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☑ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Loyal Insurance / Brovell, Farmer, Walker & Kino Agency — Carrier/Issuing agency

9, 4, 92 — Date Effective

N-SP-214064-000 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/26/93

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

014486

(UST Number)

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

RECEIVED MAY 11 1993

FOR STATE USE ONLY
UST # 012948

	YES	NO
CK. IN.	☐	☐
AMT. *	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐
COMCODE		

12/13/93 on SUP file

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 107 WEST ELIZABETH AVE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   00254 (BLOCK) 0010 (LOT)
3. Owner's mailing address: P.O. BOX 3817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070830817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
Royal INS. (Company/Carrier)
N-SP-21406V-000 (Policy Number)
9/1/93 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	00010000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 019486

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 19486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0293 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

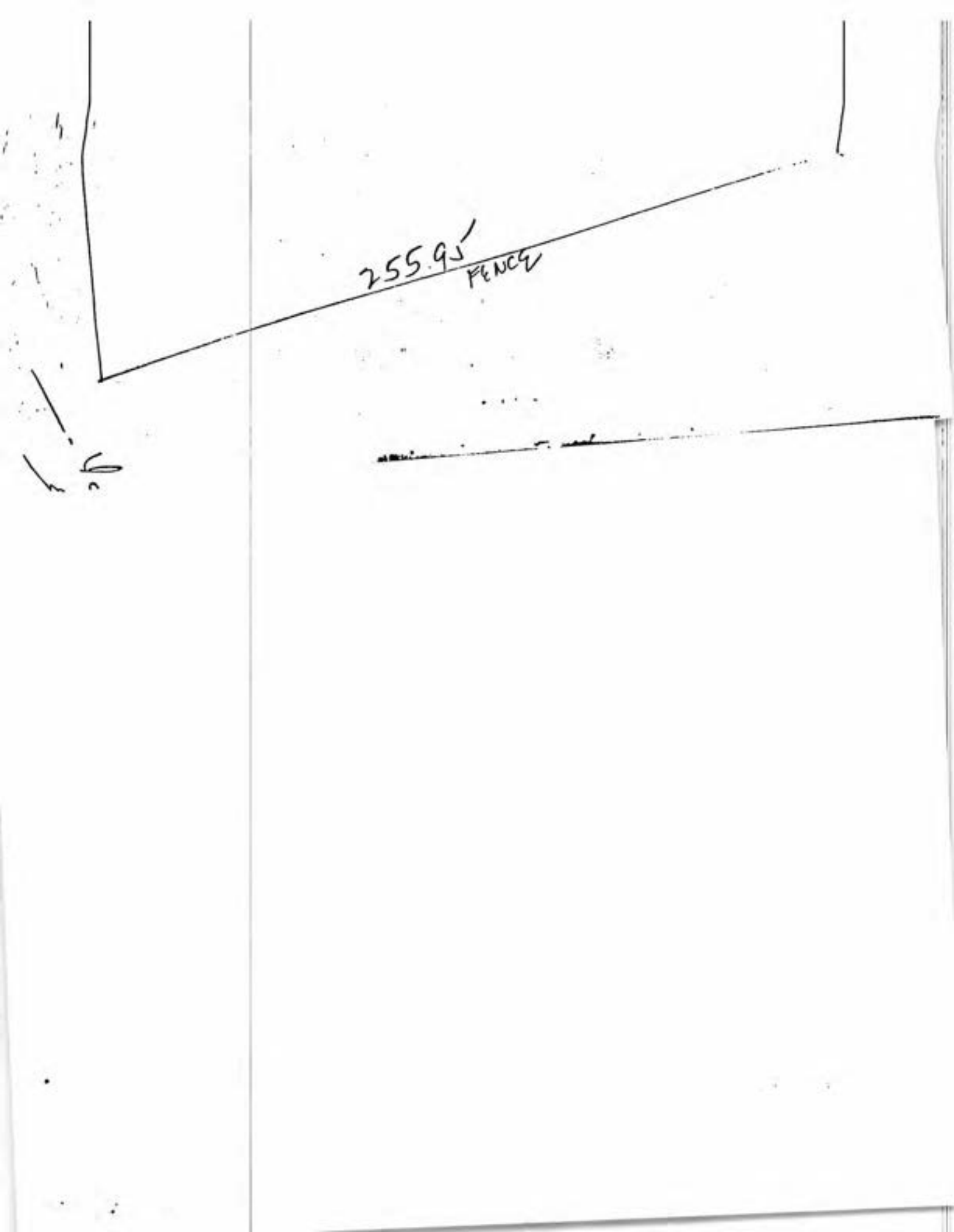
"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

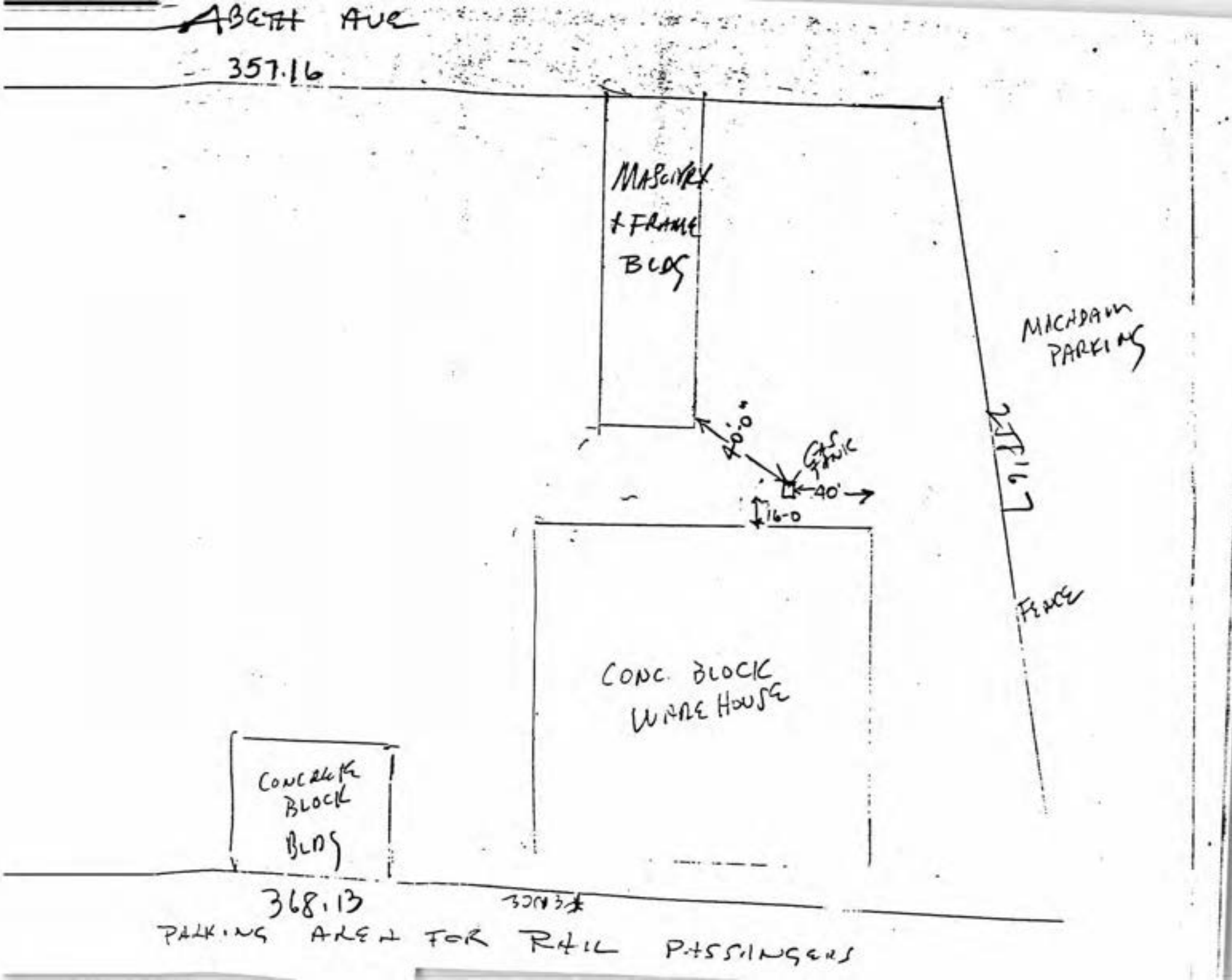
DANIEL WINTERS (SIGNATURE)

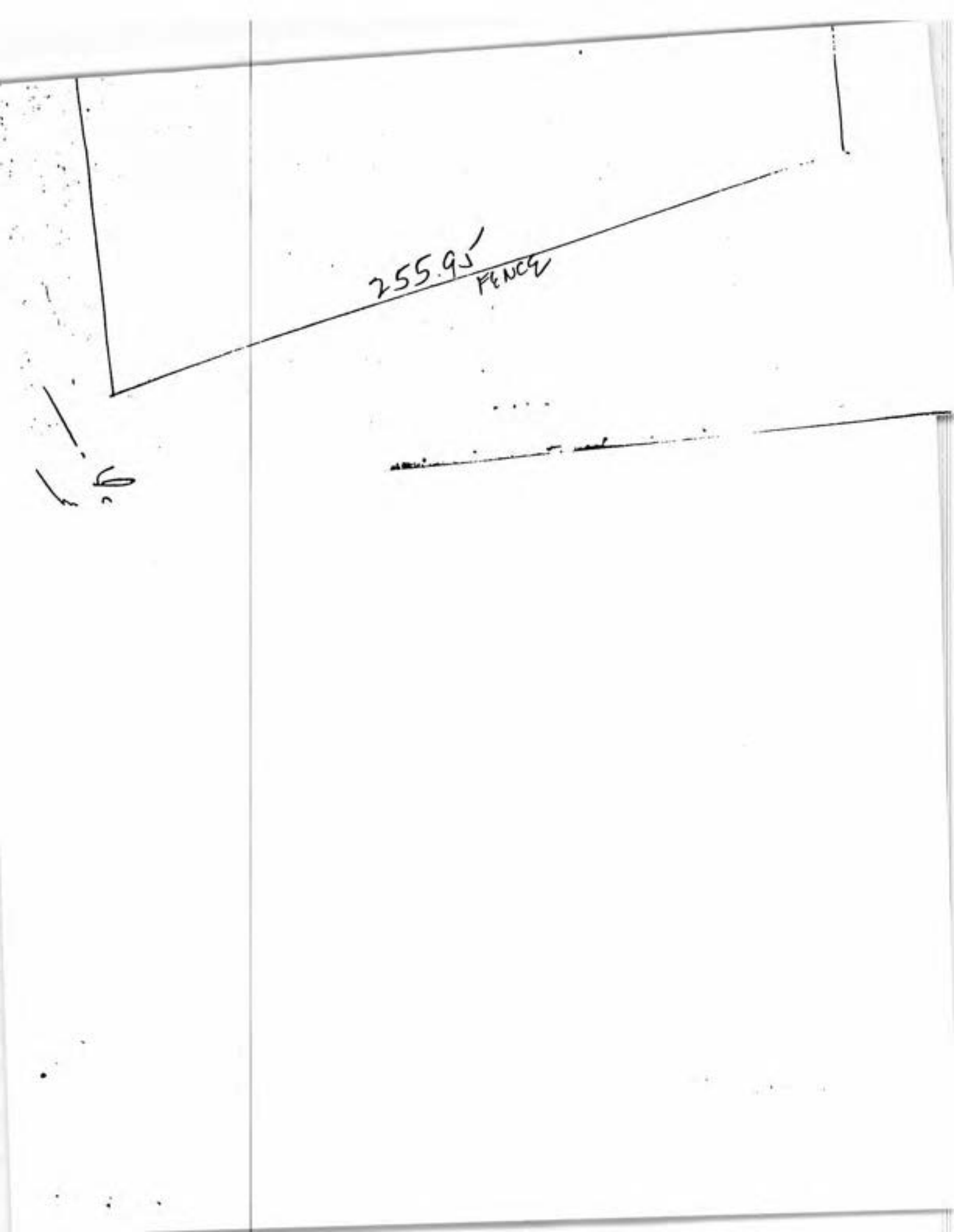
5/26/93 (DATE)

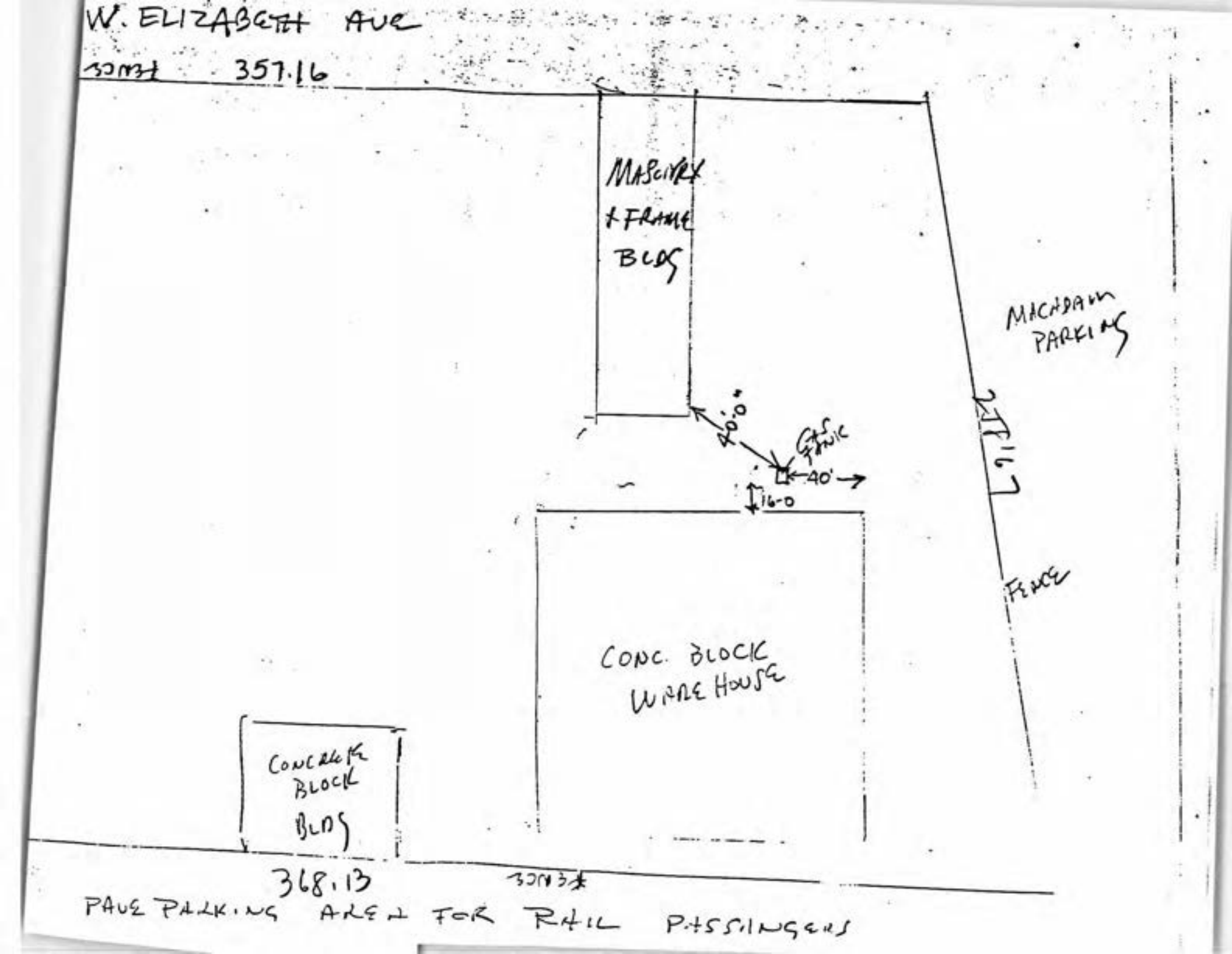
DANIEL WINTERS (PRINT OR TYPE NAME)

OWNER (TITLE)


255.9'
FENCE


ABETH AVE
357.16
MASONRY
& FRAME
BLDG
MACADAM
PARKING
20'-0"
GAS
TANK
40'
16-0
277.67
FENCE
CONC. BLOCK
WARE HOUSE
CONCRETE
BLOCK
BLDG
368.13
PARKING AREA FOR RAIL PASSENGERS


255.9'
FENCE


W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
40'-0"
CL OF TRACK
40'
16-0
277.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
CN 028
Trenton, N.J. 08625-0028

92

FOR STATE USE ONLY
UST # 029486

	YES	NO
CK. IN.	X	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☐	☐
SIGN.	☐	☐

COMCODE

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Applicability and Compliance
Registration and Billing Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST ELIZABETH AVE. (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
   00254 (BLOCK) 0010 (LOT)
3. Owner's mailing address: P.O. BOX 3817 (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 070833817 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): AL FIORE (PERSON OR TITLE)
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1555 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 000200
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☒ YES ☐ NO

Liability (Type)
Royal INS. (Company/Carrier)
N-SP-214064-000 (Policy Number)
5/4/92 (Expiration Date)

UST NO. 0129486

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	012000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

Tank I D. No.	TANK NO. 0001		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank unknown	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) unknown	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous un known	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0001				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	1191 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTERS
(SIGNATURE)

5/3/91
(DATE)

DANIEL WINTERS
(PRINT OR TYPE NAME)

OWNER
(TITLE)

012486

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY
DIVISION OF RESPONSIBLE PARTY SITE REMEDIATION
BUREAU OF APPLICABILITY AND COMPLIANCE
Registration and Billing Section
CN 028
Trenton, N.J. 08625-0028
1-800-722-TANK

92

For State Use Only	YES	NO
Ck.		
A/C		
Inv.		
R/F		
Sp. Hnd.		
Staff		

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and the Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE: The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payble to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing.

PENALTY: Failure by onwer or operator of a regulated underground storage tank to comply with any requirement of the State UST Act or regulations may result in the penalties set forth in N.J..S.A. 58:10A-10.

EMERGENCY: If a discharge or spill occurs, the NJDEPE Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

UPGRADE EXEMPTION: Residential heating oil underground storage tanks are exempt from all upgrade requirements.

DATES TO KNOW (critical deadlines)

December 22, 1989 - All federally regulated tank systems installed before 1965 (or of unknown age) must have installed leak detection.
December 22, 1990 - All federally regulated tank systems installed between 1965-1969 must have installed leak detection.
December 22, 1991 - All federally regulated tank systems installed between 1969-1974 must have installed leak detection.
December 22, 1992 - All federallly regulated tank systems installed between 1974-1979 must have installed leak detection.
December 22, 1993 - All regulated tanks must install cathodic protection, monitoring systems and, spill/overfill protection (non-residential heating oil tanks exluded).
August 6, 1994 - All non-residential heating oil tanks installed prior to August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
August 6, 1995 - All non-residential heating oil tanks installed on or after August 6, 1974 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 - All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A — REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?

☐ YES ☒ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
_____ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
_____ Other (please specify)

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B — MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?

☐ YES ☒ NO

If Yes, does the secondary containment system comply with all provisions of these regulations?

☐ YES ☐ NO

2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(c) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?

☐ YES ☒ NO

If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).

3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO

If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO

If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6? ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

Royal Insurance / Brownell, Kramon, Waldron & Co. Agency — Carrier/Issuing agency

9, 4, 91 — Date Effective

N-SP-214064-0U5 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
- : For corporations, by the vice president or higher
- : For sole proprietorships, by the proprietor
- : For partnerships, by the general partner
- : For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, incaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/3/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

Let's protect our earth

MAY 10 1991

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
BUREAU OF UNDERGROUND STORAGE TANKS
Registration and Billing Section
CN-029
TRENTON, NEW JERSEY 08625
1-800-722-TANK

For State Use Only	YES	NO
Ck.	✓	
A/C	✓	
Inv.	✓	
R/F		
Sp. Hnd.		
Staff		

0129486

Annual Certification Questionnaire

Compliance with this Annual Certification will meet all requirements of State Law P.L. 1986, c. 102, The Underground Storage of Hazardous Substances Act (N.J.S.A. 58:10A-21) and The Underground Storage Tank Regulations (N.J.A.C. 7:14B-1 through 15).

IMPORTANT INFORMATION

FEE	The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payable to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite processing of your certification.
PENALTY	Failure by owner or operator of a regulated underground storage tank to comply with any requirement of the State UST Act of regulations may result in the penalties set forth in N.J.S.A. 58:10A-10.
EMERGENCY	If a discharge or spill occurs, the NJDEP Hotline at (609) 292-7172 must be called IMMEDIATELY - 24 hours a day.

DATES TO KNOW (critical deadlines)

December 22, 1989 -	All tank systems installed before 1965 (or of unknown age) must have installed leak detection (federally regulated tanks only).
December 22, 1990 -	All tank systems installed between 1965-1969 must have leak detection (federally regulated tanks only).
December 22, 1990 -	All pressure piping must have line leak detection and have done a precision test if tank system lacks a monitoring system (federally regulated tanks only).
September 3, 1991 -	All regulated tanks must install cathodic protection, monitoring systems, and spill/overfill protection (except residential heating oil).
December 22, 1993 -	All agricultural tanks installed before September 3, 1986 must install cathodic protection, monitoring systems, and spill/overfill protection.
December 22, 1998 -	All regulated hazardous waste substance systems must have secondary containment (petroleum products and waste oil tank systems excluded).

SECTION A

REGISTRATION & BILLING

Have there been any changes to this facility's registration status during the last twelve months that have not been reported to this office?
☒ YES ☐ NO

If YES, please check the appropriate type of change(s) below and complete the enclosed REGISTRATION QUESTIONNAIRE (black bar on face of the form) with NEW information ONLY. Then, complete the remainder of this form and submit to this office.

_____ Company Name and Address
_____ Facility Location
_____ Operator
✓ Contact Person
_____ Type of Product(s) Stored
_____ Spills, accidents, leaks or releases
_____ Substantial Modificattion(s)
✓ Other (please specify)
Owner Address

PLEASE USE REGISTRATION FORM WITH BLACK BAR AT THE TOP FOR REPORTING THIS INFORMATION

If NO, please complete the remainder of this form and return to this office.

SECTION B

MONITORING SYSTEMS

1. Does this facility have a secondary containment system which was installed before the effective date of the UST Technical regulations?
☐ YES ☒ NO
If Yes, does the secondary containment system comply with all provisions of these regulations?
☐ YES ☐ NO
2. Does this facility have a monitoring system which is in compliance with N.J.A.C. 7:14B-4.5(e) (for systems installed prior to the effective date of these regulations) or N.J.A.C. 7:14B-6 (for systems installed after the effective date of these regulations)?
☐ YES ☒ NO
If No, please be aware that the facility must meet the appropriate deadline. (See Dates to Know at top of this page).
3. Does this facility have an UST system installed prior to 1965 or of unknown age? ☐ YES ☒ NO
If Yes, has the facility installed a leak detection system that complies with all provisions of the Federal UST Technical Regulations 40 CFR 280.40? ☐ YES ☐ NO
If No, were the closure procedures completed as required by the Federal UST Technical Regulations 40 CFR 280.71, 72? ☐ YES ☒ NO

SECTION C

RECORDKEEPING/COMPLIANCE

Please answer all the questions in this Section on a facility basis. Any one tank not in compliance requires a "NO" answer for the entire facility.

1. Does this facility have cathodic protection systems? ☐ YES ☑ NO
   If Yes, are the systems properly operated and maintained as required by the UST Technical Regulations Subchapter 6. ☐ YES ☐ NO
2. Are the performance claims and documentation of monitoring systems maintained by the owner or operator as required by Subchapter 6.6? ☐ YES ☑ NO
3. Are the proper monitoring, testing, sampling, repair and inventory records kept on-site as required by Subchapter 6.6? ☐ YES ☑ NO
4. Is the proper Release Response Plan kept on-site per Subchapter 5.5? ☐ YES ☑ NO
5. Does the facility have spill and overfill protection systems per Subchapter 5.2(a) (5)? ☐ YES ☑ NO
   If yes, are they properly operated and maintained as required by the UST Technical Regulations? ☐ YES ☑ NO
6. Have all Fill Ports been permanently marked as per API #1637 as stated in Subchapter 4.5(h)? ☐ YES ☑ NO

SECTION D

FINANCIAL RESPONSIBILITY

All facilities are required to obtain financial responsibility assurance by the deadlines listed in Subchapter 14. Please list the appropriate financial information below:

Liability — Type

CIGNA — Carrier/Issuing agency

1/1/91 — Date Effective

MFSC-1985568 — Policy Number

$ _____ — Amount

CERTIFICATIONS

Who must sign?

CERTIFICATION NO. 1:

Must be signed by the highest ranking individual at the facility with overall responsibility

CERTIFICATION NO. 2:

Must be signed as follows
: For corporations, by the vice president or higher
: For sole proprietorships, by the proprietor
: For partnerships, by the general partner
: For government or public agency, by the principal executive officer or ranking official

NOTE: IF THE PERSON SIGNING CERTIFICATION No. 2 IS THE SAME AS THE PERSON SIGNING CERTIFICATION No. 1, THEN CERTIFICATION No. 1 ONLY NEEDS TO BE SIGNED. (If different persons are required to sign No. 1 and No. 2, then they must do so.)

No. 1

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

(Signature)

DANIEL WINTERS

(Typed/Printed Name)

OWNER

(Title)

5/8/91

(Date Signed)

No. 2

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this transmittal and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including the possibility of fines and/or imprisonment."

(Signature)

(Typed/Printed Name)

(Title)

(Date Signed)

0129486

(UST Number)

ACQ-6/90

Let's protect our earth

State of New Jersey MAY 10 1991

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
CN 029
Trenton, N.J. 08625-0029

FOR STATE USE ONLY		
UST # 0129486		
	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE		

*** ANNUAL CERTIFICATION ***

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility Name: ALLIED BUILDING SUPPLY CO
2. Facility Location: 1011 WEST ELIZABETH AVE.
   NUMBER AND STREET: LINDEN
   CITY OR MUNICIPALITY: UNION
   COUNTY: NJ (STATE) 07036 (ZIP CODE)
   BLOCK: 00257 LOT: 00110
3. Owner's mailing address: P.O. BOX 1387
   NUMBER AND STREET: UNION
   CITY OR MUNICIPALITY: UNION
   COUNTY: NJ (STATE) 07083-1387 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator): ALFIORE
   PERSON OR TITLE
6. Contact telephone number: 908 (AREA CODE) 964 (CHANGE) 1515 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 32 for each tank)
8. Total facility underground storage tank capacity (gallons): 00020000
9. Status of owner: (mark one) A. ☐ CURRENT B. ☐ FORMER
10. Type of owner (mark one) A. ☐ State B. ☒ Commercial C. ☐ Local D. ☐ Federal E. ☐ Charitable or Public School F. ☐ Residence G. ☐ Ownership Uncertain
11a. Two copies of a site plan are submitted with this registration A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are: E (existing/in use), P (empty), M (emergency), A (abandoned), C (other). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

11b. Do you have financial responsibility assurance? ☑ YES ☐ NO

Liability (Type)

CIGNA (Company/Carrier)

MFC) 1985168 (Policy Number)

1/1/92 (Expiration Date)

UST NO. _____

ALL underground tanks, including those taken out of operation (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Empty, P; Emergency, M; Abandoned, A; or Other, C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification number	0001				
13. CAS number (hazardous substances only)					
14. Tank age (years)					
15. Tank size (gallons)	10,000				
16. Tank contents (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (please specify)					
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					

17. Tank and piping construction (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Bare steel (UNKnown)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Carbon steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Galvanized steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Iron (cast or ductile)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Cathodically protected steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Fiberglass-coated steel	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Other metallic (please specify)										
J. Fiberglass-reinforced plastic	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other non-metallic (please specify)										
L. Other (please specify)										

18. Tank and piping structure (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Single wall (Unknown)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Manway in tank	☐		☐		☐		☐		☐	

19. Internal tank and piping lining (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. YES (please specify type of material)										
B. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
Tank I D. No.	0001									
20. Tank and piping lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other (please specify)										
22. External type/application of cathodic protection (MARK ALL THAT APPLY X) UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Other (please specify)										
23. Monitoring/detection method (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. System within backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. In-tank (automatic) monitoring gauge	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Pressure/vacuum loss sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Liquid filled annular space	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Liquid sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Other (please specify)										
L. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Within the past 1 year	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☑	☑	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
Tank I D. No.	0 0 0 1				
27. Tank status (MARK ONE X)					
A. In-use	☑	☐	☐	☐	☐
† B. Empty less than 12 months	☐	☐	☐	☐	☐
† C. Empty 12 months or more	☐	☐	☐	☐	☐
† D. Emergency spill tank (sump)	☐	☐	☐	☐	☐
† E. Abandoned, in place, filled and sealed	☐	☐	☐	☐	☐
F. Other (please specify)					
28. Spill recovery system on-site (MARK ONE X)					
A. Yes	☐	☐	☐	☐	☐
B. No	☑	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐
30. Spill containment around fill pipe (MARK ONE X)					
A. Yes	☑	☐	☐	☐	☐
B. No	☐	☐	☐	☐	☐

† If boxes 27 B, C, D, E above have been answered – answer questions 31 and 32 below.

31. Substance last used in tank (MARK ONE X)					
A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Motor oil	☐	☐	☐	☐	☐
P. Lubricating Oil	☐	☐	☐	☐	☐
Q. Sewage	☐	☐	☐	☐	☐
R. Sewage sludge	☐	☐	☐	☐	☐
S. Hazardous waste (specify ID number)					
T. Industrial wastewater	☐	☐	☐	☐	☐
U. Mineral spirits	☐	☐	☐	☐	☐
V. Mixtures (please specify)					
W. Emergency spill tank (specify substance)					
X. Other petroleum products (please specify)					
Y. Other (please specify)					
32. Estimated date last used (month/year)	0 3 9 0 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.

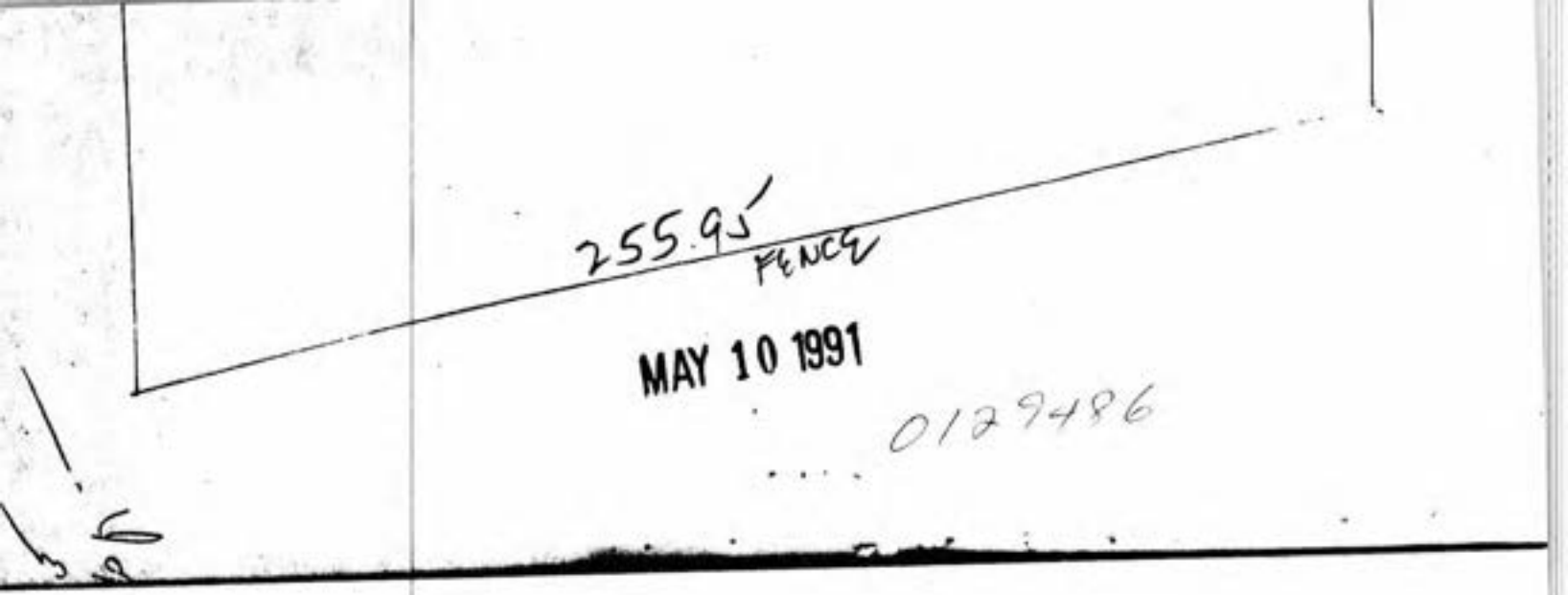
OWNER OR OPERATOR CERTIFICATION

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment."

DANIEL WINTER (SIGNATURE) 5/2/91 (DATE)

(PRINT OR TYPE NAME)

Owner (TITLE)



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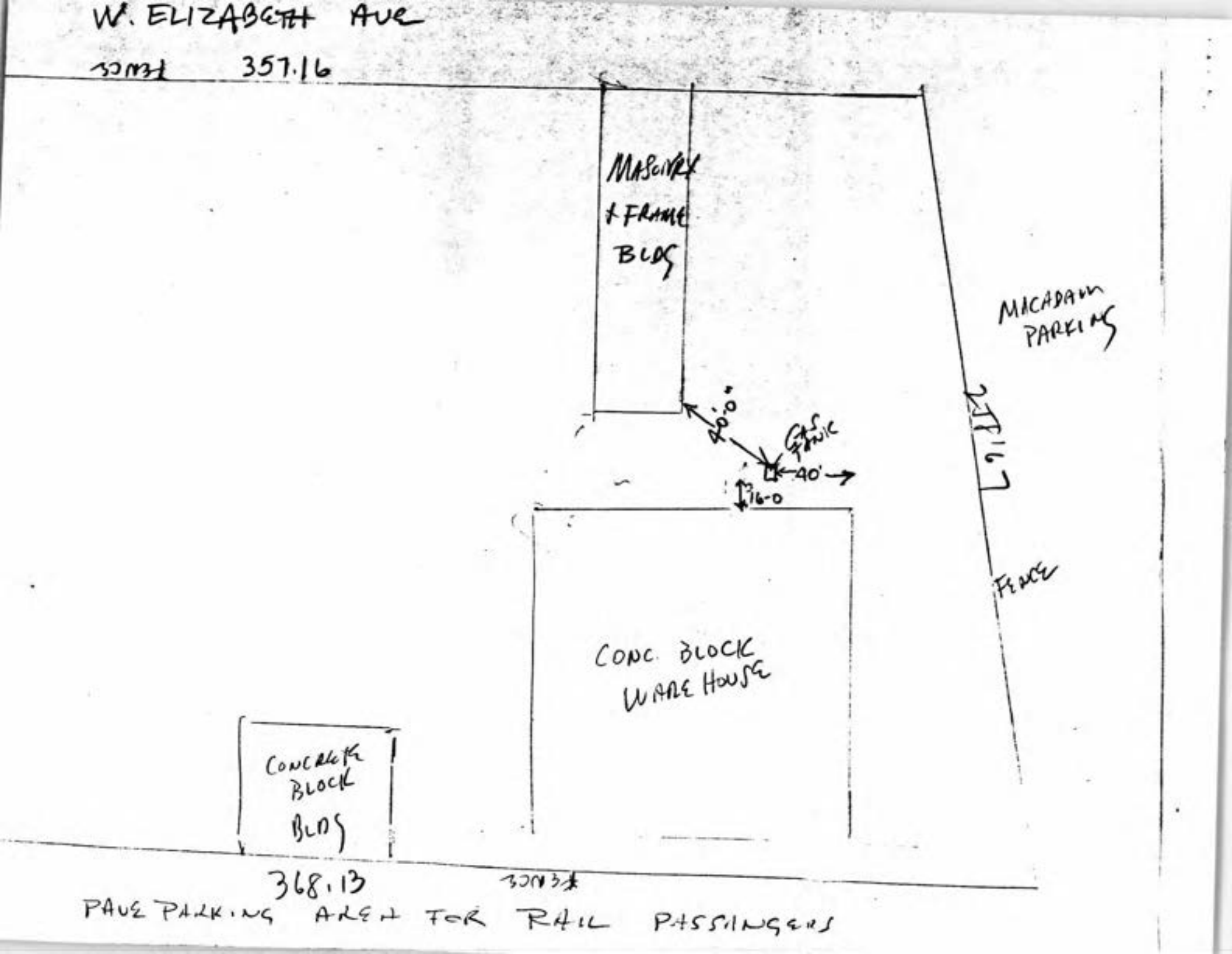
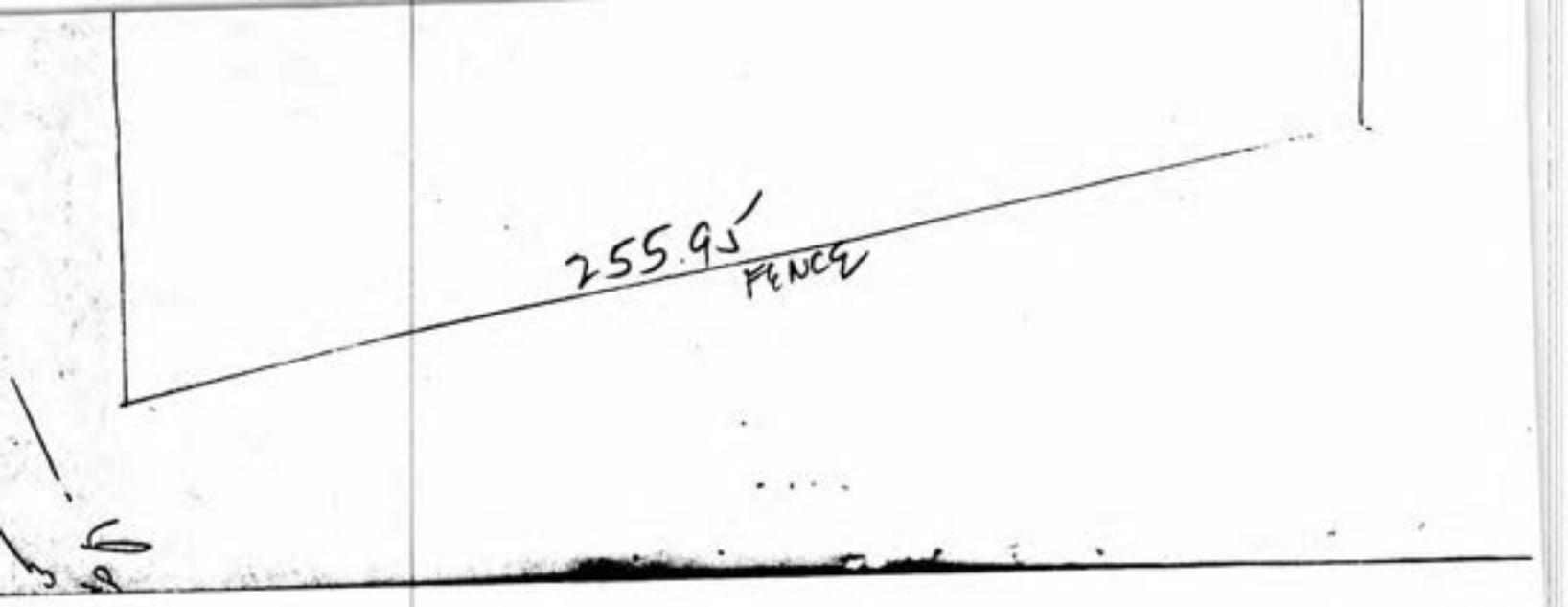
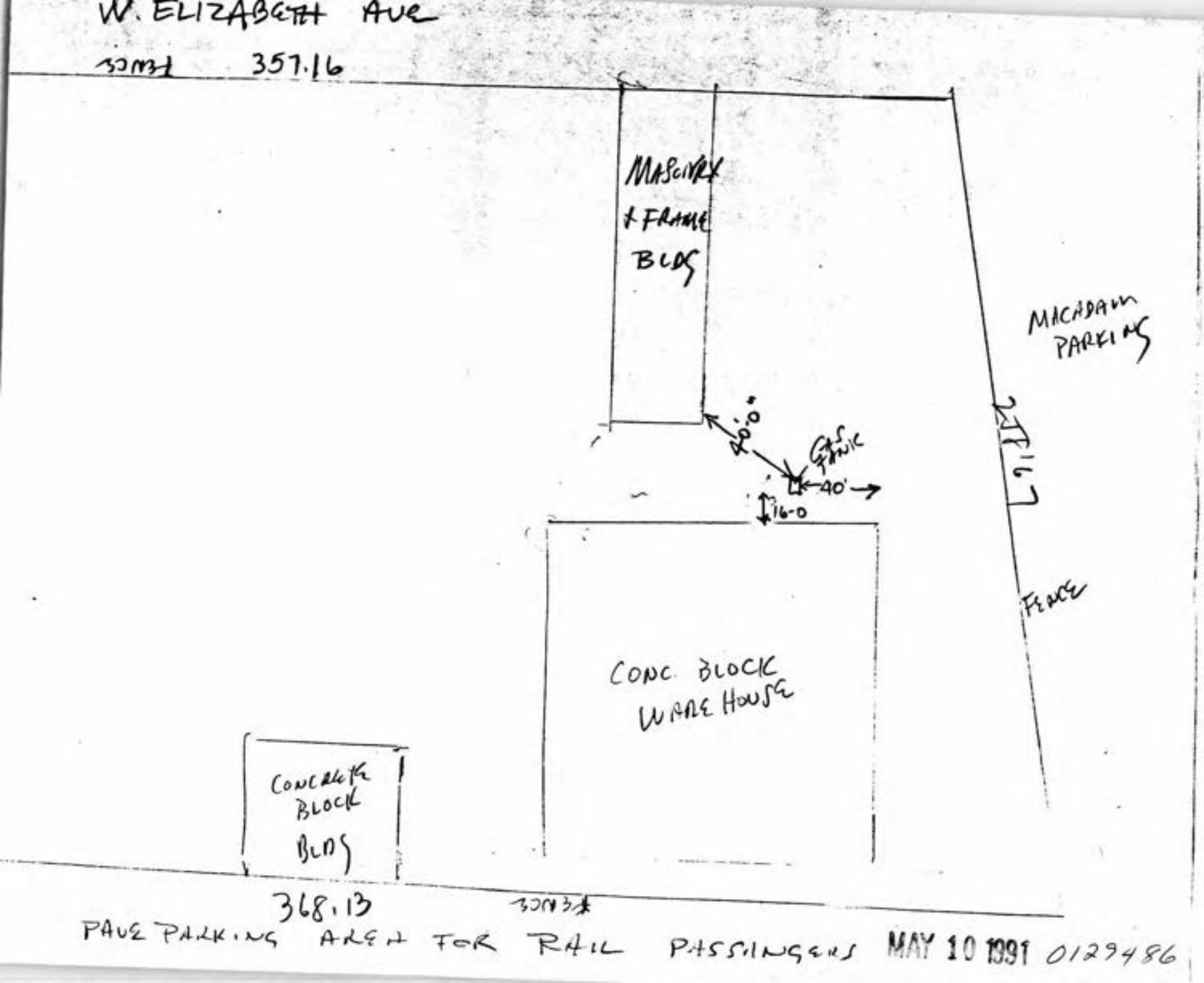

W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
20'-0"
GAS
40'
16-0
217.67
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSINGERS


255.9'
FENCE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MACADAM PARKING
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GAS PUMP
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217.67
FENCE
CONC. BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS
MAY 10 1991 0129486

0129486

For State Use Only

	Yes	No
Ck.	✓	
A/C	✓	
Inv.		
R/F		
Sp. Hnd.		
Staff		

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
BUREAU OF UNDERGROUND STORAGE TANKS
Registration and Billing Section
CN-029
TRENTON, NEW JERSEY 08625
1-800-722-TANK

Let's protect our earth

RECEIVED MAR 15 1988

ANNUAL CERTIFICATION
QUESTIONNAIRE

SECTION A:

Have there been any changes in this facility's registration status during the past twelve months that have not already been reported to the Bureau of Underground Storage Tanks on a Standard Reporting Form?

☒ NO ☐ YES

If NO, please complete Sections B, D, E and return this form with the top half of the billing invoice and the appropriate fee.

If YES, please check the appropriate type of change (s) below that occurred and complete the enclosed Registration Questionnaire with the NEW information ONLY and sign the questionnaire and return it along with the top half of the billing invoice, this form and the appropriate fee.

____ Company Name and Address (ownership change)

____ Facility location

____ Operator(s)

____ Contact Person(s)

____ Type of product(s) stored

____ Spills, accidents or leaks

____ Other (explain)

(OVER)

SECTION B:

Are inventory records maintained on-site?

☐ NO ☒ YES

Have any unaccountable losses been discovered at your facility?

☒ NO ☐ YES

NOTE It is required that all leaks be reported to the NJDEP within 24 hours of discovery by contacting the NJDEP Hotline telephone number (609) 292-7172.

SECTION C:

Failure by owner or operator of an underground storage tank to comply with any requirement of the State Act or this chapter may result in the penalties set forth in N.J.S.A. 58:10A-10.

SECTION D:

CERTIFICATION

*** This registration form shall be signed by the highest ranking individual at the facility with overall responsibility for that facility. (7:14B-2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

(Signature)

3/10/88
(Date)

DANIEL WINTERS
(Name - print or type)

OWNER
(Title)

***UST NO. 0129486
(Use the UST Number from you invoice)

SECTION E:

The Fee Schedule is printed on the reverse side of the billing invoice. Please make your payment instrument payable to: "Treasurer", State of New Jersey. Use of the enclosed return envelope will expedite the processing of your certification.

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
UST #- 0129486

	YES	NO
CK. IN.	☑	☐
AMT.	☑	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☐	☐

COMCODE

RECEIVED MAR 15 1988

*** ANNUAL CERTIFICATION ***
UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

Use this form ONLY when submitting corrections/changes to registration at Annual Certification

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO
2. Facility location: 1011 WEST ELIZABETH AVENUE (NUMBER AND STREET)
   LINDEN (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07036 (ZIP CODE)
3. Owner's mailing address: 581 RAHWAY AVENUE (NUMBER AND STREET)
   UNION (CITY OR MUNICIPALITY)
   UNION (COUNTY) NJ (STATE) 07083 (ZIP CODE)
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator) JOHN SAUER (PERSON OR TITLE)
6. Contact telephone number: 201 (AREA CODE) 862 (EXCHANGE) 4070 (NUMBER)
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)
8. Total facility underground storage tank capacity (gallons): 0002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner: (mark one) A. ☐ STATE OR LOCAL GOVERNMENT B. ☒ PRIVATE OR CORPORATE C. ☐ OWNERSHIP UNCERTAIN D. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)
11. Two copies of a site plan are submitted with this registration. A. ☑ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or out of service, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. _____

ALL underground tanks, including those taken out of operation. **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or out of service, C.

SPECIFIC TANK INFORMATION

	TANK NO. 0001	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years) UNKNOWN					
15. Tank Size (gallons)	010,000				
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining UNKNOWN (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other, Please Specify					

UST NO. 0129486

	Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed (MARK ALL THAT APPLY X)	UNKNOWN	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify											
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify											
23. Monitoring/detection method (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify											
M. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)											
A. Yes		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No		☑	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None (Never tested)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)											
A. Within the past 1 year		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records		☑	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. _____

Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Operational	X				
(+) B. Temporarily out of service (Less than 90 days)					
(+) C. Extended out of service (90 days to 2 years)					
D. Long term out of service (Greater than 2 years)					
* SEE BELOW E. Abandoned, in place					
* SEE BELOW F. Abandoned, in place, filled only					
* SEE BELOW G. Abandoned, in place, sealed only					
* SEE BELOW H. Abandoned, in place, filled and sealed					
(+) J. Seasonal (Answer only for motor fuel uses)					
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X) A. Yes					
B. No	X				
29. Overfill protection (tank only) (MARK ONE X) A. Yes	X				
B. No					
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes	X				
B. No					

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
I. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Hazardous substances (per Fact Sheet)					
M. Other, Please Specify					
32. Estimated date last used (month/year)	0387 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank	00700				

*** This registration form shall be signed by the highest ranking individual at the facility with overall responsibility for that facility (7:14B-2.3 (a) 1). ***

"I certify under penalty of law that the information provided in this document is true, accurate and complete. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information, including fines and/or imprisonment.

(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)

CHANGE OF MAILING ADDRESS INFORMATION PLEASE PRINT

Business or Company Name : CST # 01.29486

Care/Attention of :

Delivery Address (Indicate One) : A) PO Box 381 (No.) B) Rural Route _____ (No.) Box _____ (No.)

C) Street Address _____ (No.) _____ (Name)

D) Mail Stop _____

Other (Optional) : Bldg Name/Number _____ Floor Number _____

Room Name/Number _____ Suite Name/Number _____

Postal City: UNION State: N.J. Zip Code: 07083-0381

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

FOR STATE USE ONLY
UST #- 0129486

	YES	NO
CK. IN.	☐	☐
AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☑
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE	[redacted]	

2035

AUG 2 7 1987

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

Bureau of Underground Storage Tanks
Registration Section
1-800-722-TANK

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REQUIREMENTS OF STATE LAW, P.L. 1986, c. 102, THE UNDERGROUND STORAGE OF HAZARDOUS SUBSTANCES ACT, N.J.S.A. 58:10A-21. 8/3

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO
2. Facility location: 1011 WEST ELIZABETH AVENUE
   NUMBER AND STREET
   LINDEN
   CITY OR MUNICIPALITY
   UNION COUNTY | NJ STATE | 07036 ZIP CODE
3. Owner's mailing address: 5811 RAHWAY AVENUE
   NUMBER AND STREET
   UNION
   CITY OR MUNICIPALITY
   UNION COUNTY | NJ STATE | 07083 ZIP CODE
4. Owner's name: DANIEL WINTERS
5. Contact person (Facility Operator) JOHN SAUER
   PERSON OR TITLE
6. Contact telephone number: 201 AREA CODE | 862 EXCHANGE | 4070 NUMBER
7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)
8. Total facility underground storage tank capacity (gallons): 0002000
9. Status of owner: (mark one) A. ☒ CURRENT B. ☐ FORMER
10. Type of owner: (mark one) A. ☐ STATE OR LOCAL GOVERNMENT B. ☒ PRIVATE OR CORPORATE C. ☐ OWNERSHIP UNCERTAIN D. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)
11. Two copies of a site plan are submitted with this registration. A. ☐ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or out of service, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. 0129486

ALL underground tanks, including those taken out of operation. (UNLESS THE TANK WAS REMOVED FROM THE GROUND) must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or out of service, C.

SPECIFIC TANK INFORMATION

	TANK NO. 0001	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number					
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (gallons)	10,000				
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall UNKNOWN	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining UNKNOWN (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other, Please Specify					

UST NO. 0179486

	Tank I.D. No.	TANK NO. 0000		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed UNKNOWN (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify											
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)											
A. Wrapped UNKNOWN		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Sprayed		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify											
23. Monitoring/detection method (MARK ALL THAT APPLY X) UNKNOWN											
A. Automatic sampling		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Manual sampling		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)											
A. Continuous UNKNOWN		Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
B. Event activated		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify											
M. None		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Tank/piping tested (any type) (MARK ALL THAT APPLY X)											
A. Yes		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No ✓		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Test positive (MARK IF LEAK WAS DISCOVERED)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None (Never tested)		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)											
A. Within the past 1 year		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records		☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
E. None		☒	☒	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 0129486

Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Operational	X				
(+) B. Temporarily out of service (Less than 90 days)					
(+) C. Extended out of service (90 days to 2 years)					
D. Long term out of service (Greater than 2 years)					
* SEE BELOW E. Abandoned, in place					
F. Abandoned, in place, filled only					
G. Abandoned, in place, sealed only					
H. Abandoned, in place, filled and sealed					
(+) J. Seasonal (Answer only for motor fuel uses)					
K. Prior retrofitting work, Please Specify					
L. Other, Please Specify					
28. Spill recovery system on-site (MARK ONE X) A. Yes					
B. No	X				
29. Overfill protection (tank only) (MARK ONE X) A. Yes	X				
B. No					
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes	X				
B. No					

* If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	X				
B. Unleaded gasoline					
C. Alcohol enriched gasoline					
D. Light diesel fuel (No. 1-D)					
E. Medium diesel fuel (No. 2-D)					
F. Waste oil					
G. Kerosene (No. 1)					
H. Home heating oil (No. 2)					
I. Heating oil (No. 4)					
J. Heavy heating oil (No. 6)					
K. Aviation fuel					
L. Hazardous substances (per Fact Sheet)					
M. Other, Please Specify					
32. Estimated date last used (month/year)	0881 Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank	000800				

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)

Let's protect our earth

State of New Jersey
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Water Resources
CN-029
Trenton, New Jersey 08625

0129486
ALLIED BUILDING SUPPLY CO

AMT.	☐	☐
AUTH.	☐	☐
SP. ROUTE	☐	☐
SITE PLN.	☑	☐
SIGN.	☑	☐
COMCODE	12176	

UNDERGROUND STORAGE TANK REGISTRATION QUESTIONNAIRE

JUN 01 1988

Bureau of Ground Water Quality Management
Underground Storage Tank Section
(609)984-9736

COMPLIANCE WITH THIS REGISTRATION WILL MEET ALL REGISTRATION REQUIREMENTS OF THE FEDERAL LAW, P.L. 93-616, THE HAZARDOUS AND SOLID WASTE AMENDMENTS OF 1984, SUBTITLE I, SECTIONS 9001-9010.

General Facility Information

1. Facility name: ALLIED BUILDING SUPPLY CO

2. Facility location: 1011 WEST ELIZABETH AVENUE
NUMBER AND STREET
LINDEN
CITY OR MUNICIPALITY
UNION — COUNTY; NJ — STATE; 07036 — ZIP CODE

3. Owner's mailing address: 581 RAHWAY AVENUE
NUMBER AND STREET
UNION
CITY OR MUNICIPALITY
UNION — COUNTY; NJ — STATE; 07083 — ZIP CODE

4. Owner's name: DANIELI WINTERS

5. Contact person (Facility Operator) JOHN SAUER
PERSON OR TITLE

6. Contact telephone number: 201 — AREA CODE; 862 — EXCHANGE; 4070 — NUMBER

7. Total number of facility underground storage tanks: 0001 (Complete Questions 12 thru 33 for each tank)

8. Total facility underground storage tank capacity (gallons): 0002000

9. Type and status of owner (mark all that apply).

A. ☒ CURRENT B. ☐ FORMER C. ☐ STATE OR LOCAL GOVERNMENT D. ☐ PRIVATE OR CORPORATE E. ☐ OWNERSHIP UNCERTAIN F. ☐ FEDERAL GOVT. (GSA FACILITY I.D. NUMBER)

10. Two copies of a site plan are submitted with this registration. A. ☒ YES B. ☐ NO

Submit two (2) copies of SITE PLAN showing facility or property boundary, buildings and the location of ALL underground storage tanks. EITHER, an existing engineering site plan, if available, OR a neat and legible hand-drawn sketch of the site may be submitted. In either case the site plan or sketch MUST show the location and distances that tanks, buildings, and dispensers are from the facility's property boundary. Include all tanks that are operating or existing, (E); abandoned, (A); or closed, (C). Each underground tank on the site plan or sketch shall be numbered in accordance with the instructions for question 12. The number assigned to a tank on the site plan or sketch MUST match and be identical to the tank identification number assigned to that tank on this form.

INCLUDE FACILITY NAME, OWNER'S NAME, FACILITY ADDRESS AND TELEPHONE NUMBER ON ALL SITE PLANS.

UST NO. 12948

11. All underground tanks used after January 1, 1974 including those taken out of operation, **(UNLESS THE TANK WAS REMOVED FROM THE GROUND)** must be included in this registration. All in-ground tanks shall be reported as underground tanks on this questionnaire regardless of their current status; Existing, E; Abandoned, A; or Closed C.

SPECIFIC TANK INFORMATION

	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
12. Tank Identification Number	UNKNOWN				
13. CASRN Number (Hazardous Substances Only)					
14. Tank Age (Years)	UNKNOWN				
15. Tank Size (gallons)	002000			0 AUL	
16. Tank Contents (MARK ONE X)					
A. Leaded gasoline	X	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
K. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
L. Aviation fuel	☐	☐	☐	☐	☐
M. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
N. Other; Please Specify					
17. Tank and Piping Construction (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Bare steel	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Carbon steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Stainless steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Aluminum	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Polyvinyl chloride	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Concrete	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. Bronze	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Earthen walls	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
J. Fiberglass reinforced plastic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
K. Fiberglas-clad steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
L. Painted/asphalt steel	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
M. Vaulted	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
N. Composite	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
P. Iron (cast or ductile)	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
R. Non-metallic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
S. Other; Please Specify					
18. Tank and Piping Structure (MARK ALL THAT APPLY X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Single wall	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Double wall	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Manway in tank	☐	☐	☐	☐	☐
19. Internal Tank and Piping Lining (MARK ONE X)	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping	Tank / Piping
A. Rubber	UNKNOWN ☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
B. Epoxy	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
C. Alklyd	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
D. Phenolic	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
E. Glass	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
F. Clay	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
G. None	☐ ☐	☐ ☐	☐ ☐	☐ ☐	☐ ☐
H. Other; Please Specify					

UST NO. 12948

Tank I.D. No.	TANK NO.		TANK NO.		TANK NO.		TANK NO.		TANK NO.	
20. Tank and Piping Lining installed (MARK ONE X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. At purchase of tank UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Retrofitted	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
21. Secondary containment (MARK ALL THAT APPLY X)	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Liner UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Vault	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Double wall	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Other, Please Specify										
22. External Type/Application of Cathodic Protection (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Wrapped UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Sprayed	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Sacrificial anode	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Impressed current	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Other, Please Specify										
23. Monitoring/detection method (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Automatic sampling UNKNOWN	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Manual sampling	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Ground water monitoring	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. System in secondary containment	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. System outside backfill	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. System within piping (piping leak detector)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
24. Type of monitoring/detection system (MARK ALL THAT APPLY X)										
	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping	Tank	Piping
A. Continuous	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Event activated	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. Audio	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. Visual	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
E. Electric sensor	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
F. Stock/inventory control (manual)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
G. Stock/inventory control (electronic)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
H. Tile drain	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
J. Vapor sniff wells	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
K. Internal inspection	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
L. Other, Please Specify										
M. None	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
25. Testing history recorded (MARK ALL THAT APPLY X)										
A. Yes	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. No	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐
C. Test Result (MARK IF LEAKING NOW)	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
26. Leak/spill occurrence (MARK ALL THAT APPLY X)										
A. Within the past 1 year NONE	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
B. Within the past 1 to 5 years	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
C. More than 5 years ago	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
D. No Records	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

UST NO. 12-948

	Tank I.D. No.	TANK NO.	TANK NO.	TANK NO.	TANK NO.	TANK NO.
27. Tank Status (MARK ONE X) A. Active (operational)		☒	☐	☐	☐	☐
B. Inactive (non-operational)		☐	☐	☐	☐	☐
C. Closed (temporarily out-of-service)		☐	☐	☐	☐	☐
D. Closed (permanently out-of-service)		☐	☐	☐	☐	☐
* SEE BELOW E. Abandoned, in place		☐	☐	☐	☐	☐
F. Abandoned, in place, filled only		☐	☐	☐	☐	☐
G. Abandoned, in place, sealed only		☐	☐	☐	☐	☐
H. Abandoned, in place, filled and sealed		☐	☐	☐	☐	☐
J. Seasonal		☐	☐	☐	☐	☐
K. Prior retrofitting work, Please Specify						
L. Other, Please Specify						
28. Spill recovery system on-site (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐
29. Overfill protection (tank only) (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐
30. Emergency shut-off mechanisms (dispensers) (MARK ONE X) A. Yes		☐	☐	☐	☐	☐
B. No		☐	☐	☐	☐	☐

*** If boxes 27 E, F, G or H above have been answered - answer questions 31, 32 and 33 below.**

31. Substance last used in tank (MARK ONE X) A. Leaded gasoline	☐	☐	☐	☐	☐
B. Unleaded gasoline	☐	☐	☐	☐	☐
C. Alcohol enriched gasoline	☐	☐	☐	☐	☐
D. Light diesel fuel (No. 1-D)	☐	☐	☐	☐	☐
E. Medium diesel fuel (No. 2-D)	☐	☐	☐	☐	☐
F. Waste oil	☐	☐	☐	☐	☐
G. Kerosene (No. 1)	☐	☐	☐	☐	☐
H. Home heating oil (No. 2)	☐	☐	☐	☐	☐
J. Heating oil (No. 4)	☐	☐	☐	☐	☐
J. Heavy heating oil (No. 6)	☐	☐	☐	☐	☐
K. Aviation fuel	☐	☐	☐	☐	☐
L. Hazardous substances (per Fact Sheet)	☐	☐	☐	☐	☐
M. Other, Please Specify					
32. Estimated date last used (month/year)	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.	Mo. Yr.
33. Estimated quantity (gallons) left in tank					

OWNER OR OWNER'S AGENT CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

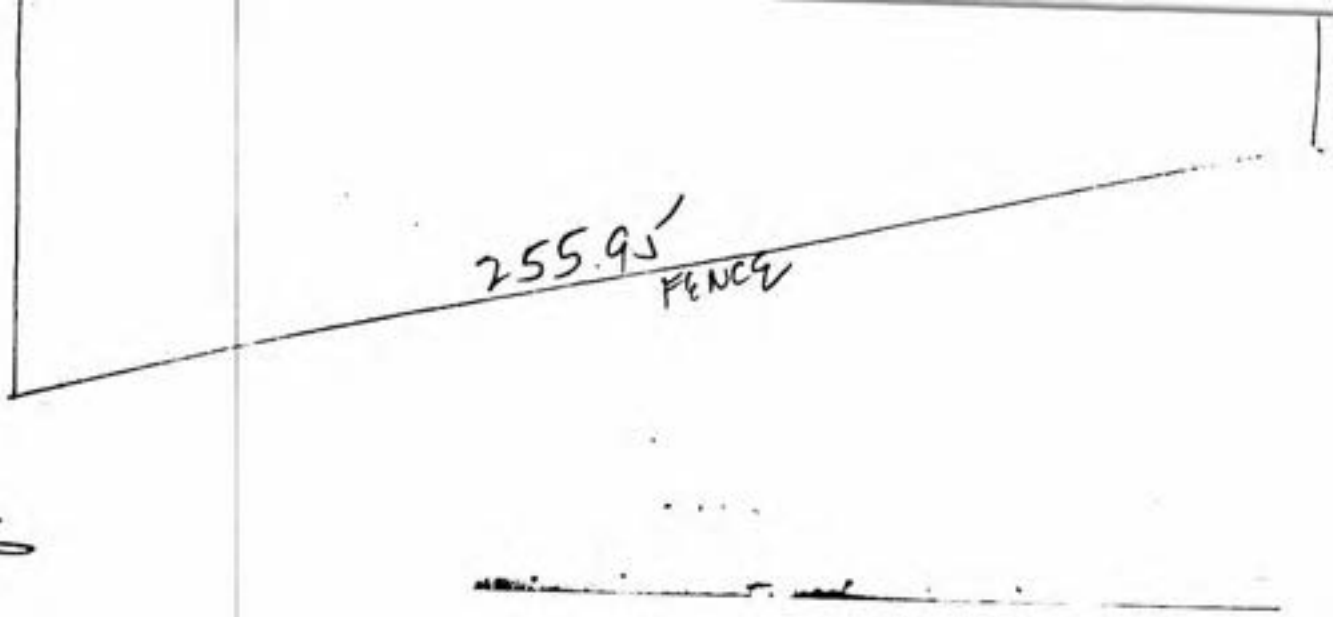
(SIGNATURE)

DANIEL WINTERS

(PRINT OR TYPE NAME)

OWNER

(TITLE)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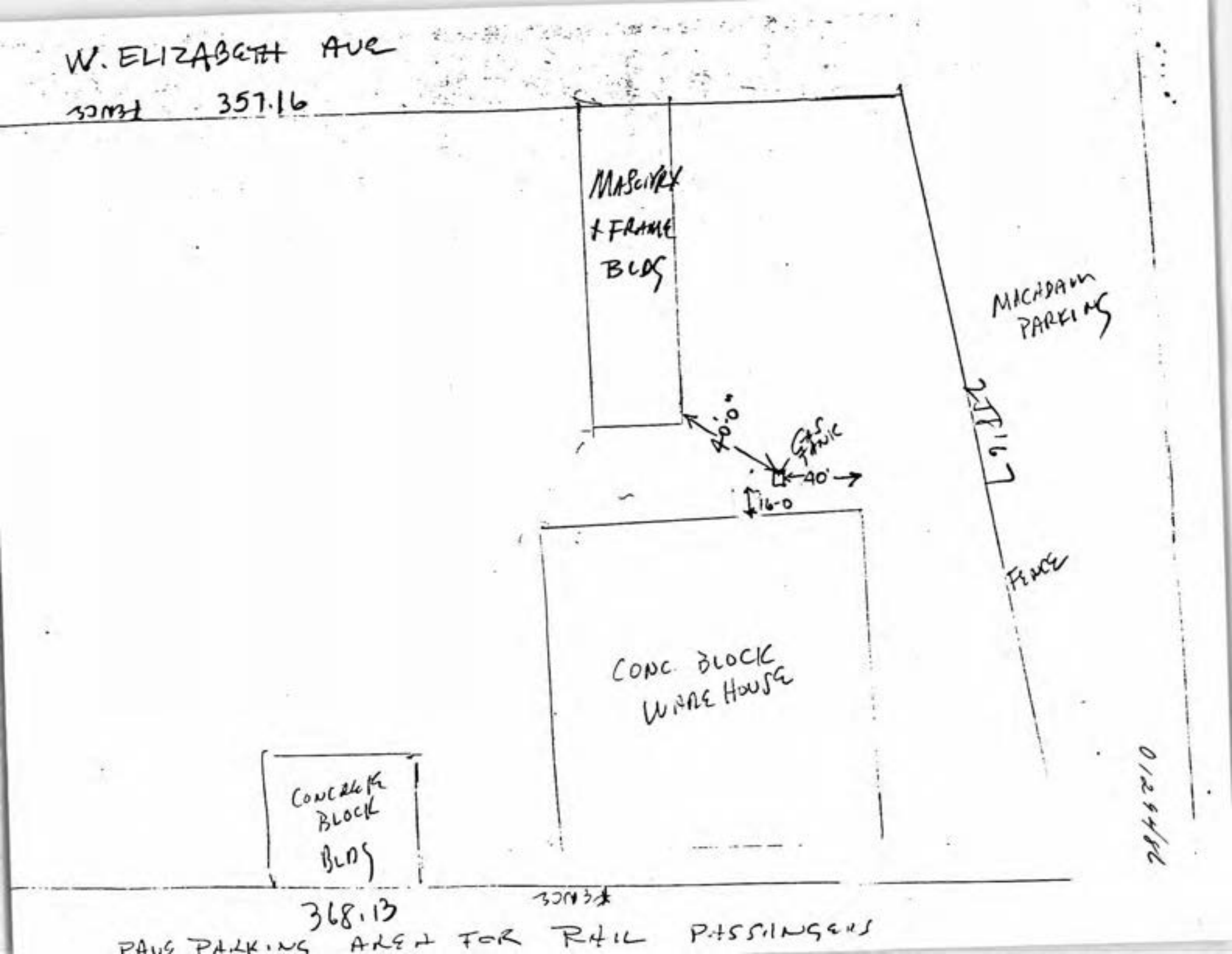
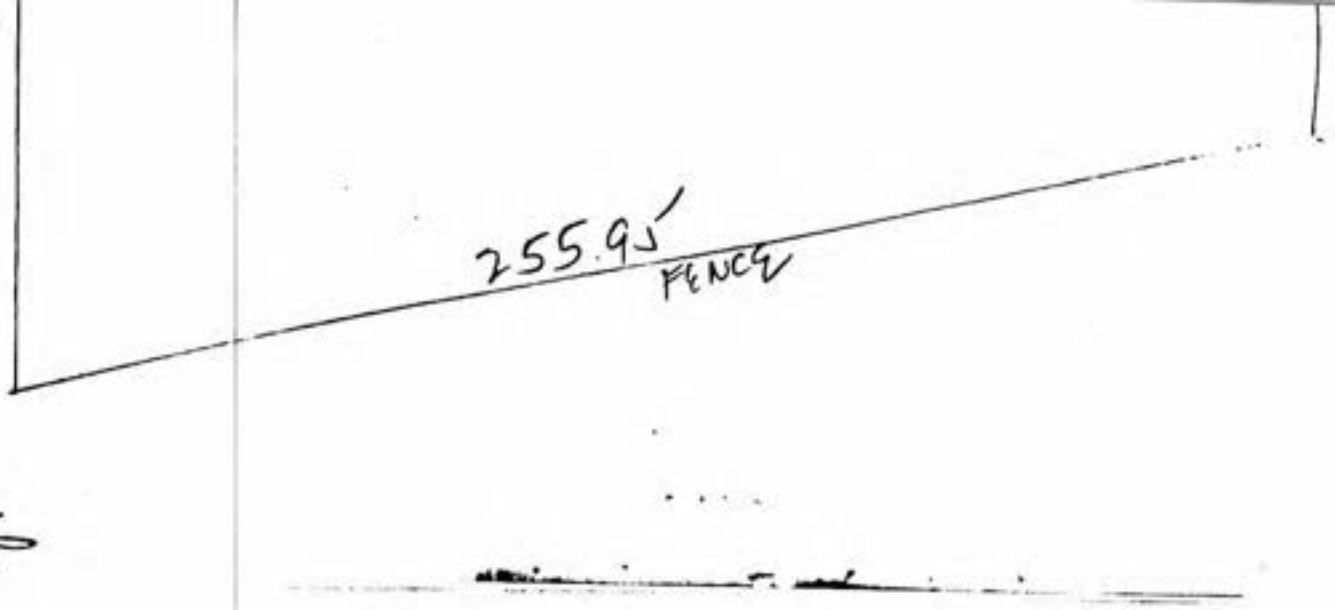

W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
217.67
40'-0"
GAS STATION
40'
16-0
FENCE
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS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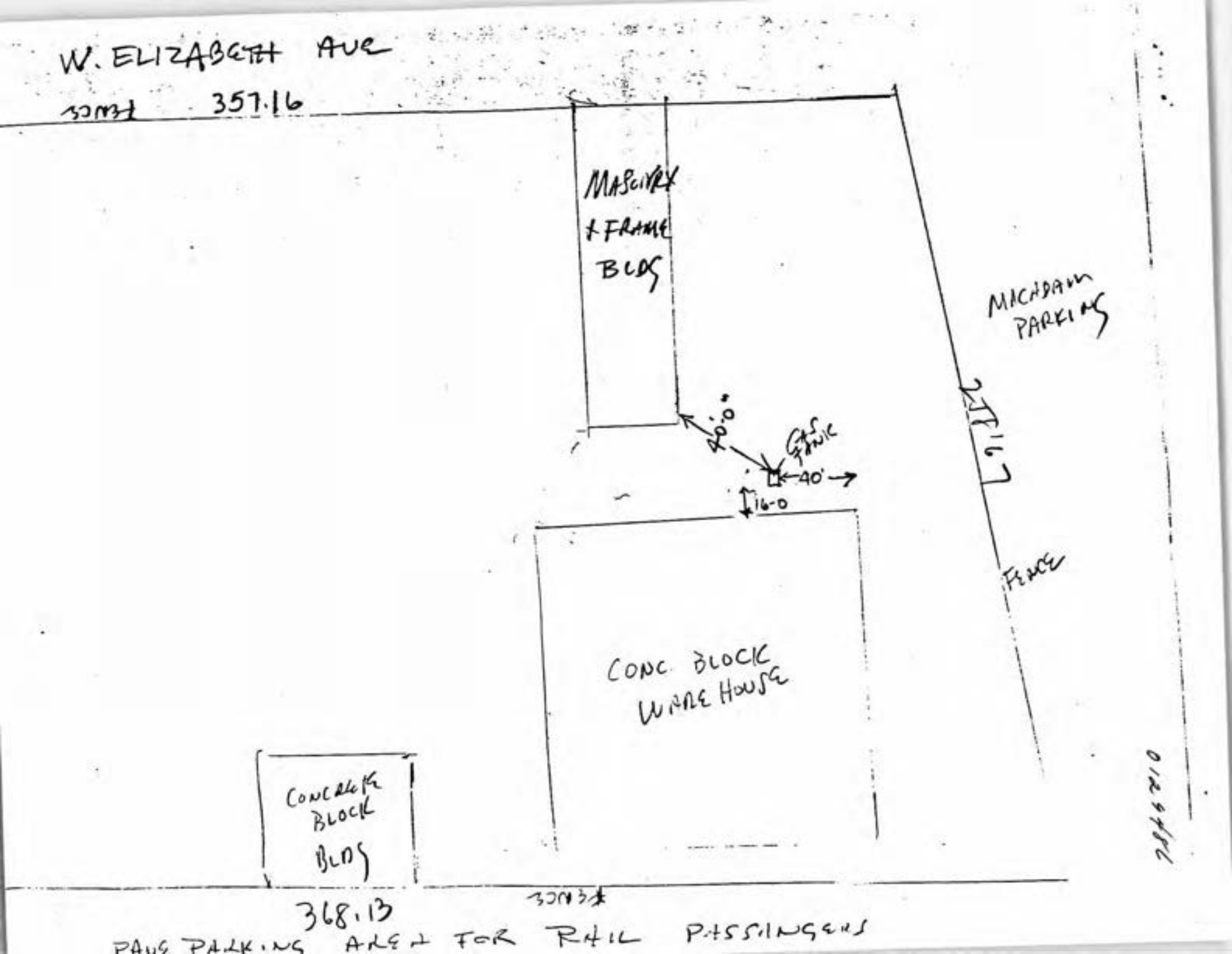
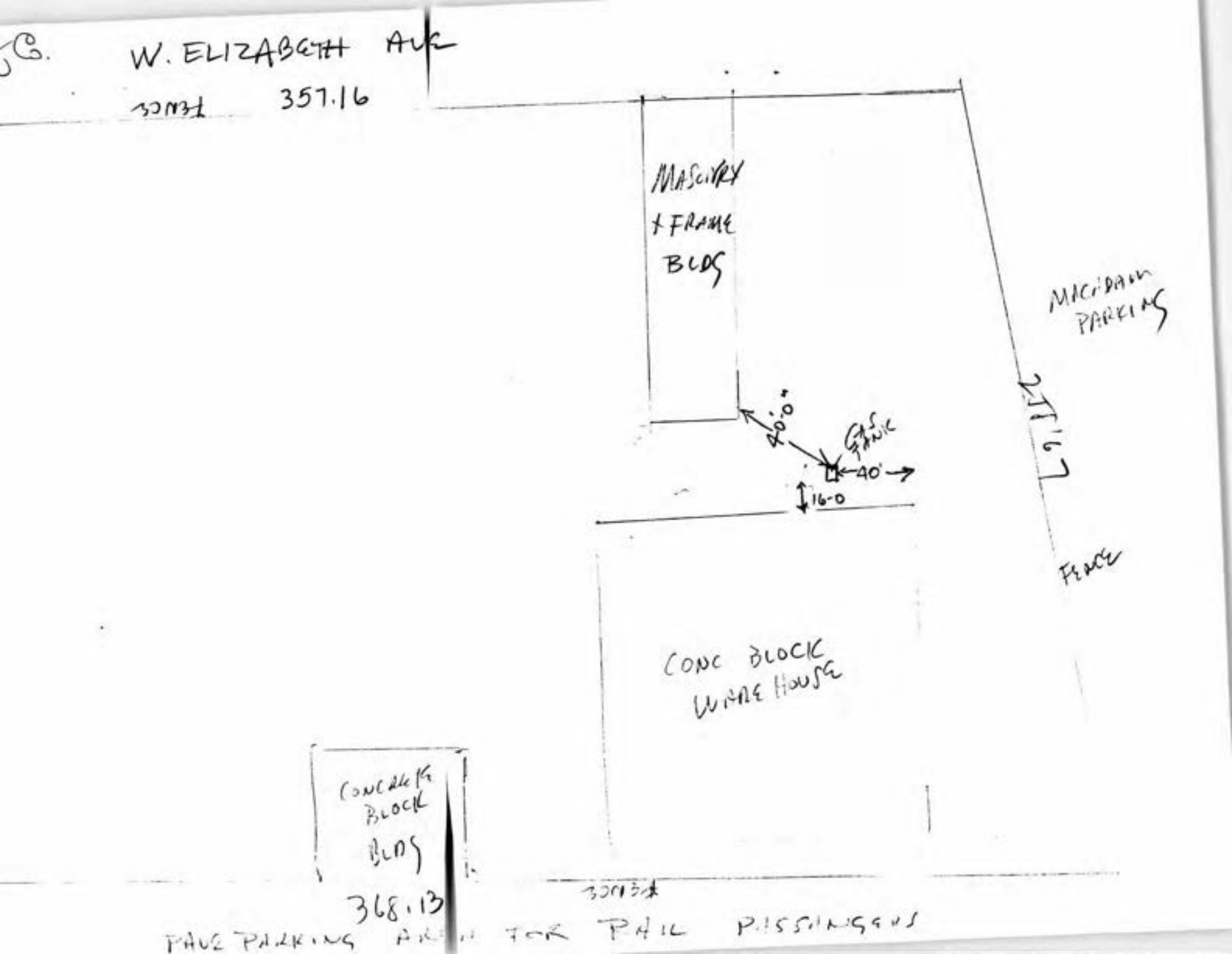
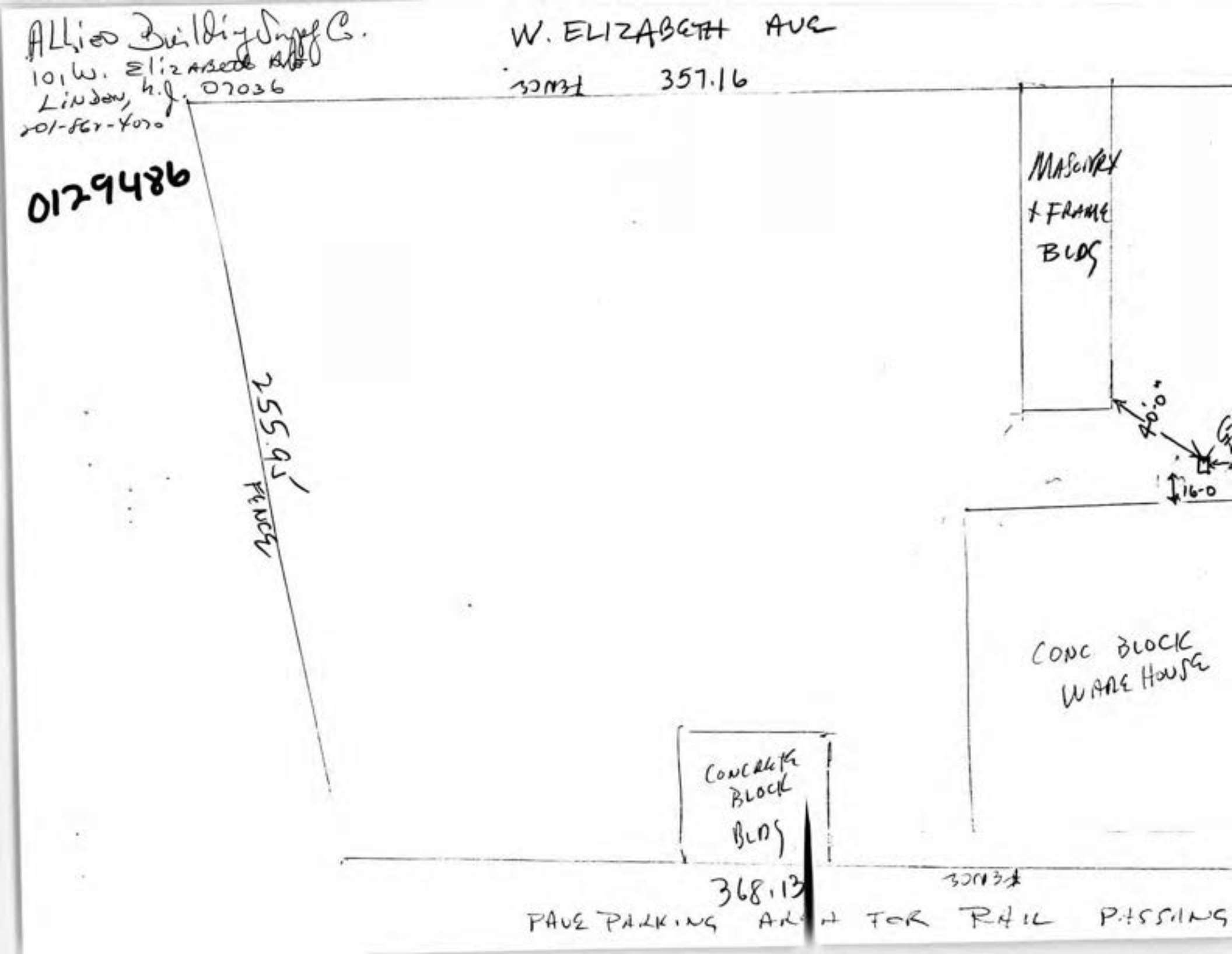

W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
MACADAM PARKING
211.67
20'-0"
GAS TANK
40'
16-0
FENCE
CONC. BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

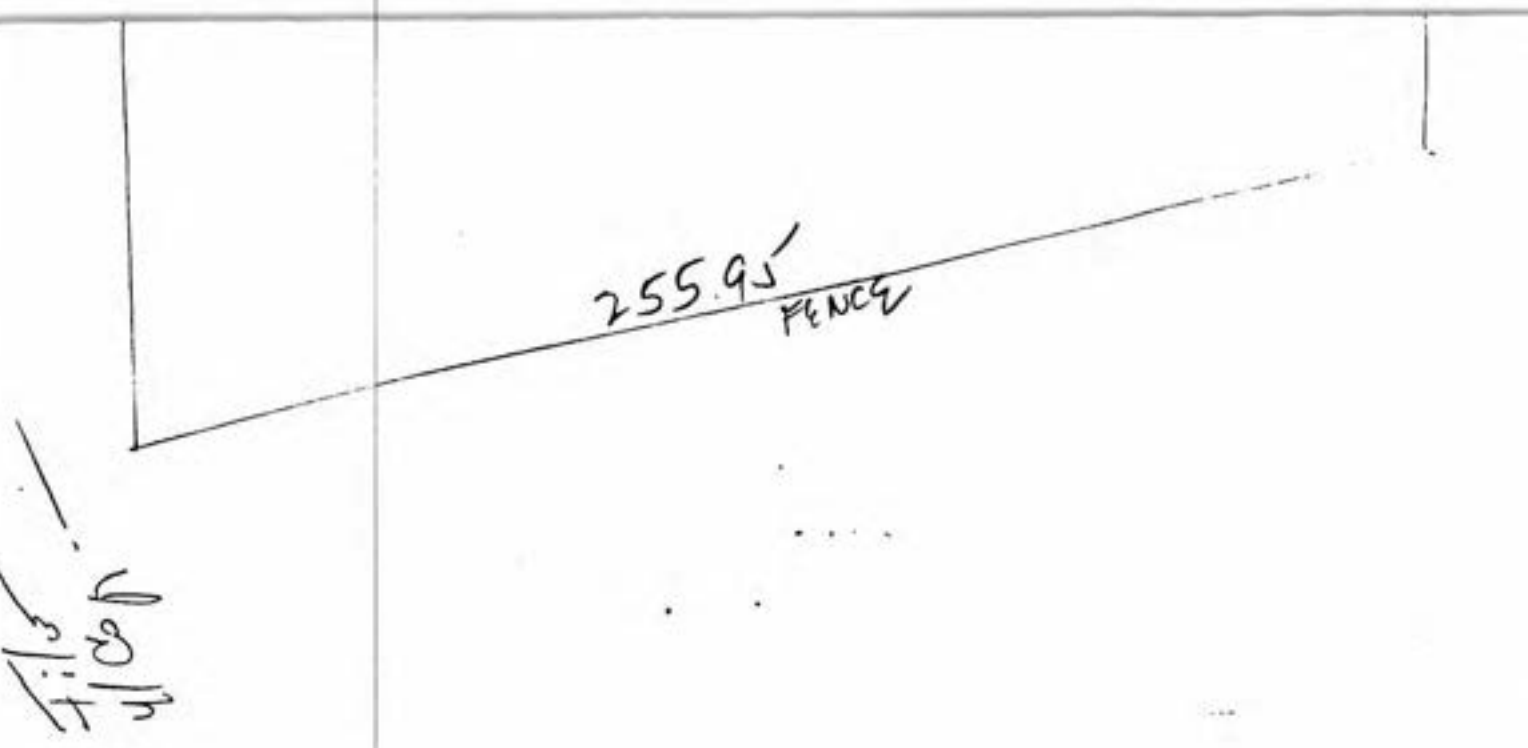

W. ELIZABETH AVE
357.16
MASONRY + FRAME BLDG
MACADAM PARKING
40'-0"
GAS TANK
40'
16-0
211.67
FENCE
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

MICHIGAN
PARKING
219'67
HENRY

Allied Building Supply Co.
101 W. Elizabeth Ave
Linden, N.J. 07036
201-862-4070

0129486

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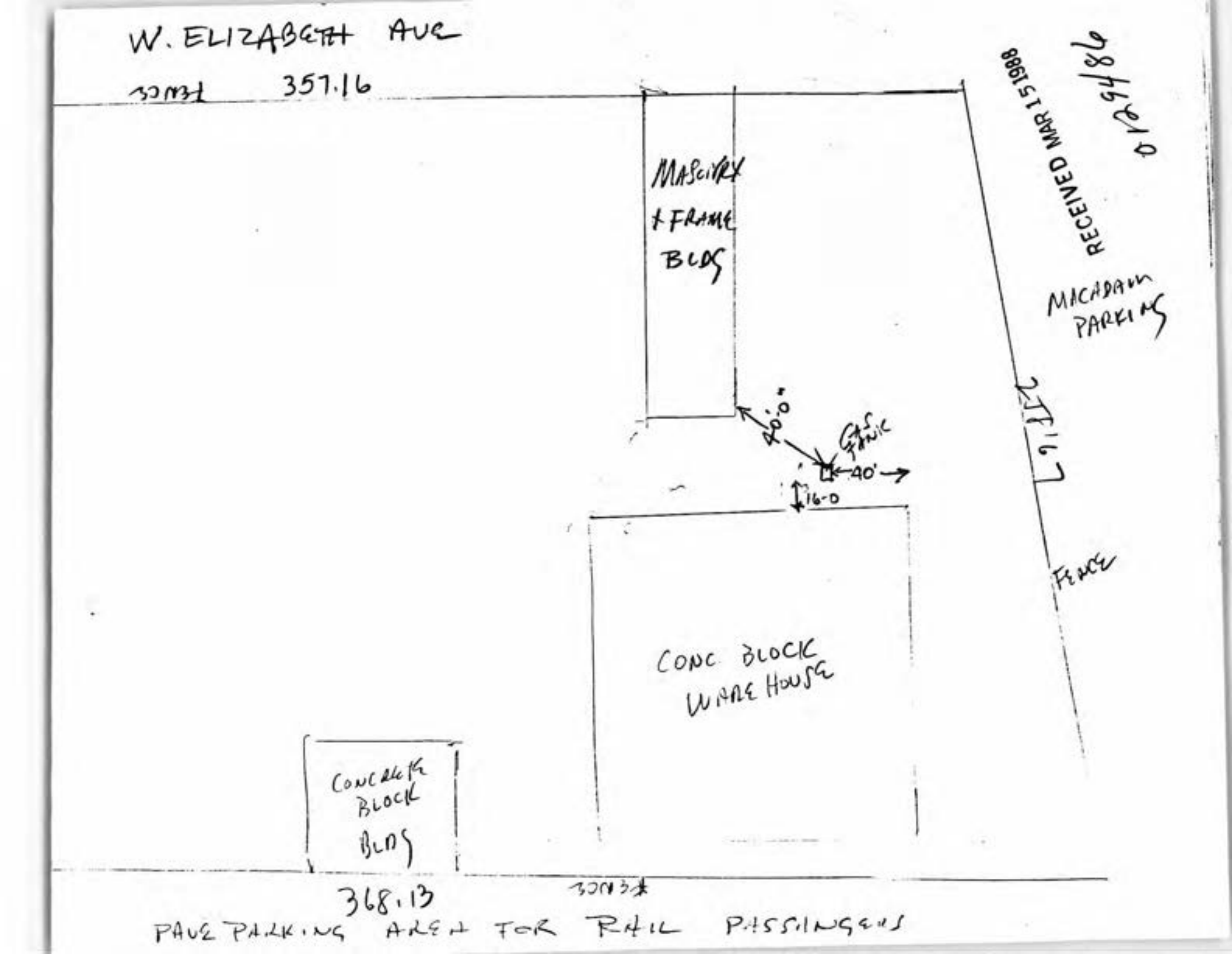

W. ELIZABETH AVE
SONIA
357.16
MASONRY
+ FRAME
BLDG
RECEIVED MAR 15 1988
MACADAM
PARKING
20'-0"
GATE
40'
16-0
277.67
FENCE
CONC BLOCK
WARE HOUSE
CONCRETE
BLOCK
BLDG
SONIA
368.13
PAVE PARKING AREA FOR RAIL PASSENGERS

RECEIVED MAR 15 1988

MICHIGAN PARKING

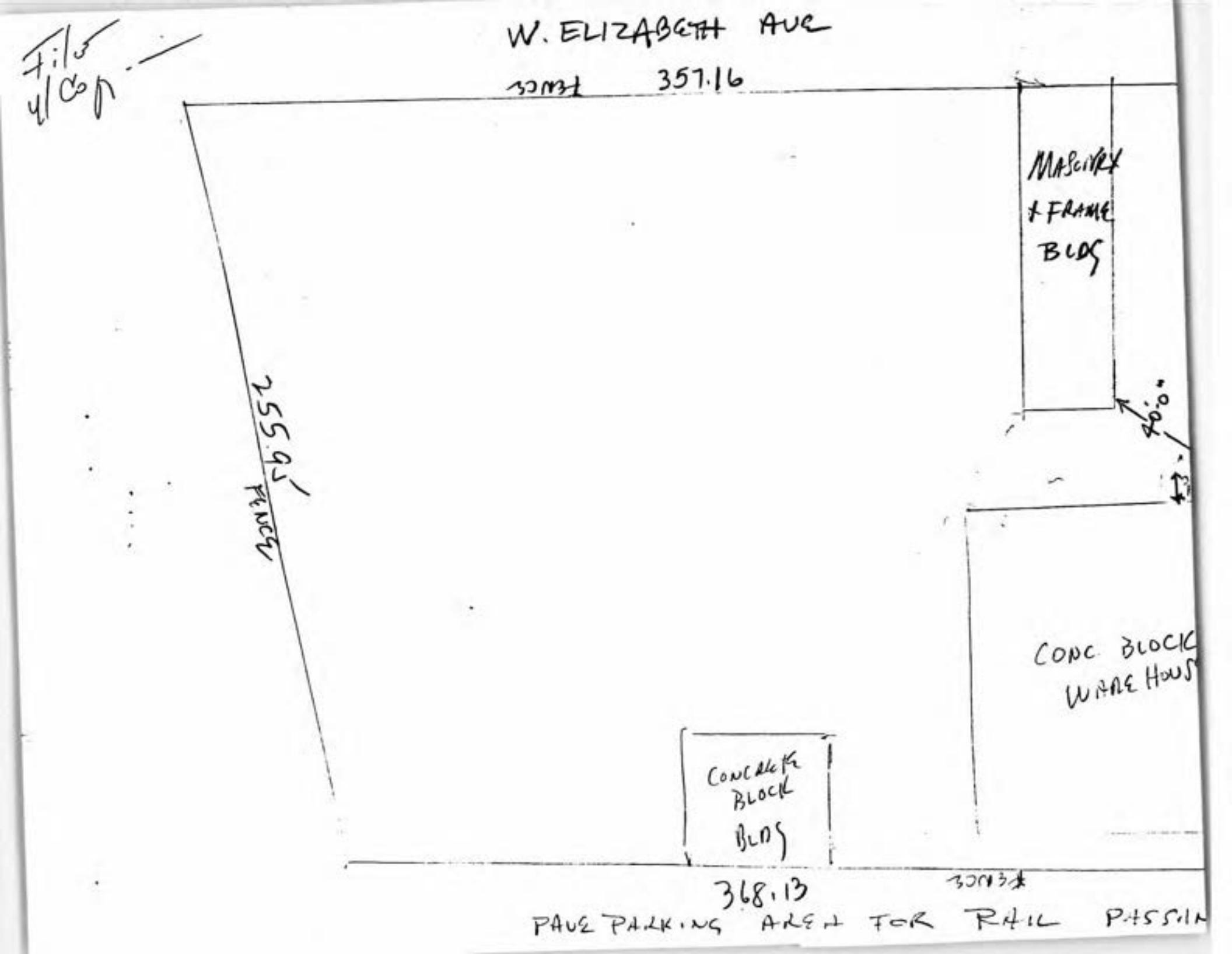
91.12

Fence

40'

0.0

Fence


W. ELIZABETH AVE
357.16
MASONRY & FRAME BLDG
255.93' FENCE
CONC BLOCK WARE HOUS
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASSIN

051

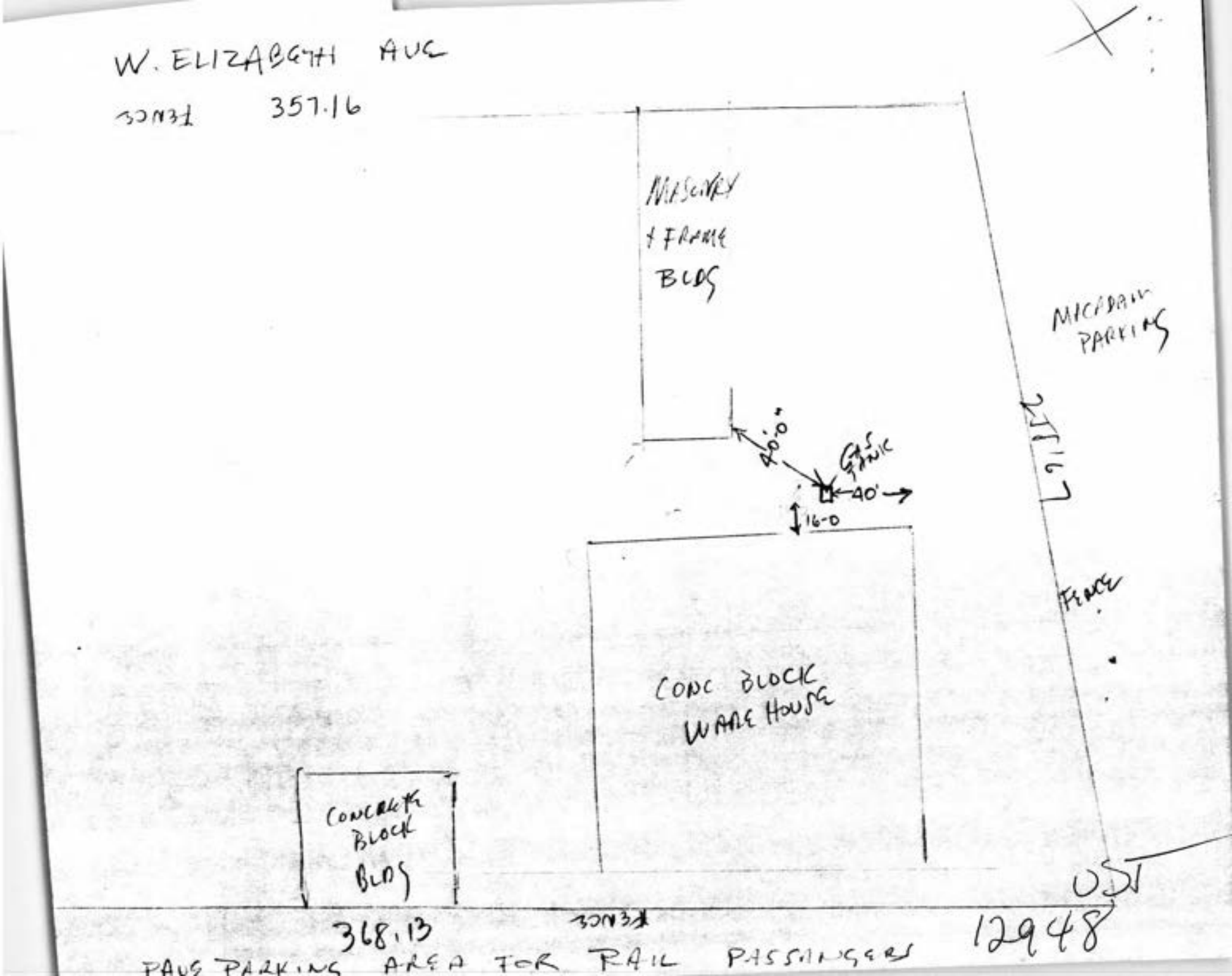
12948

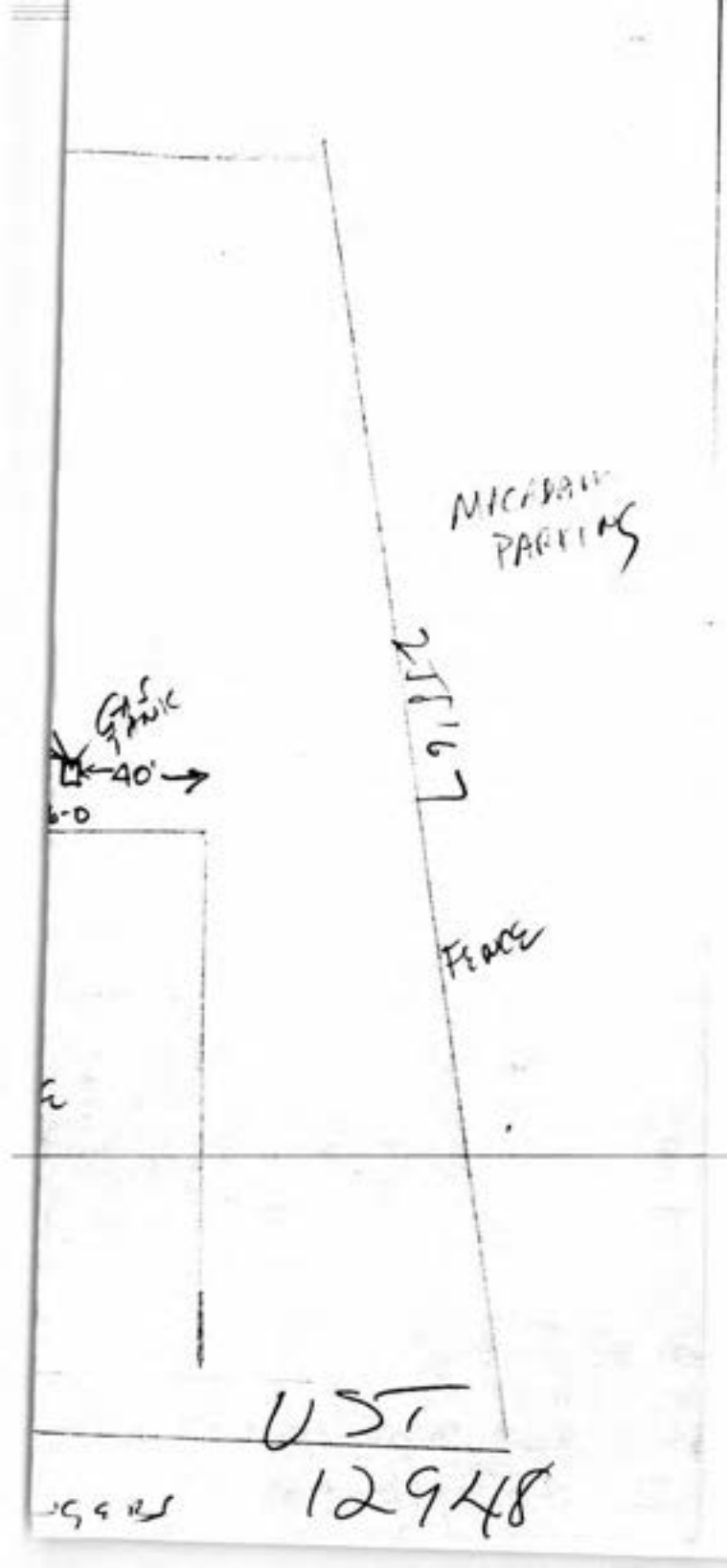
012948

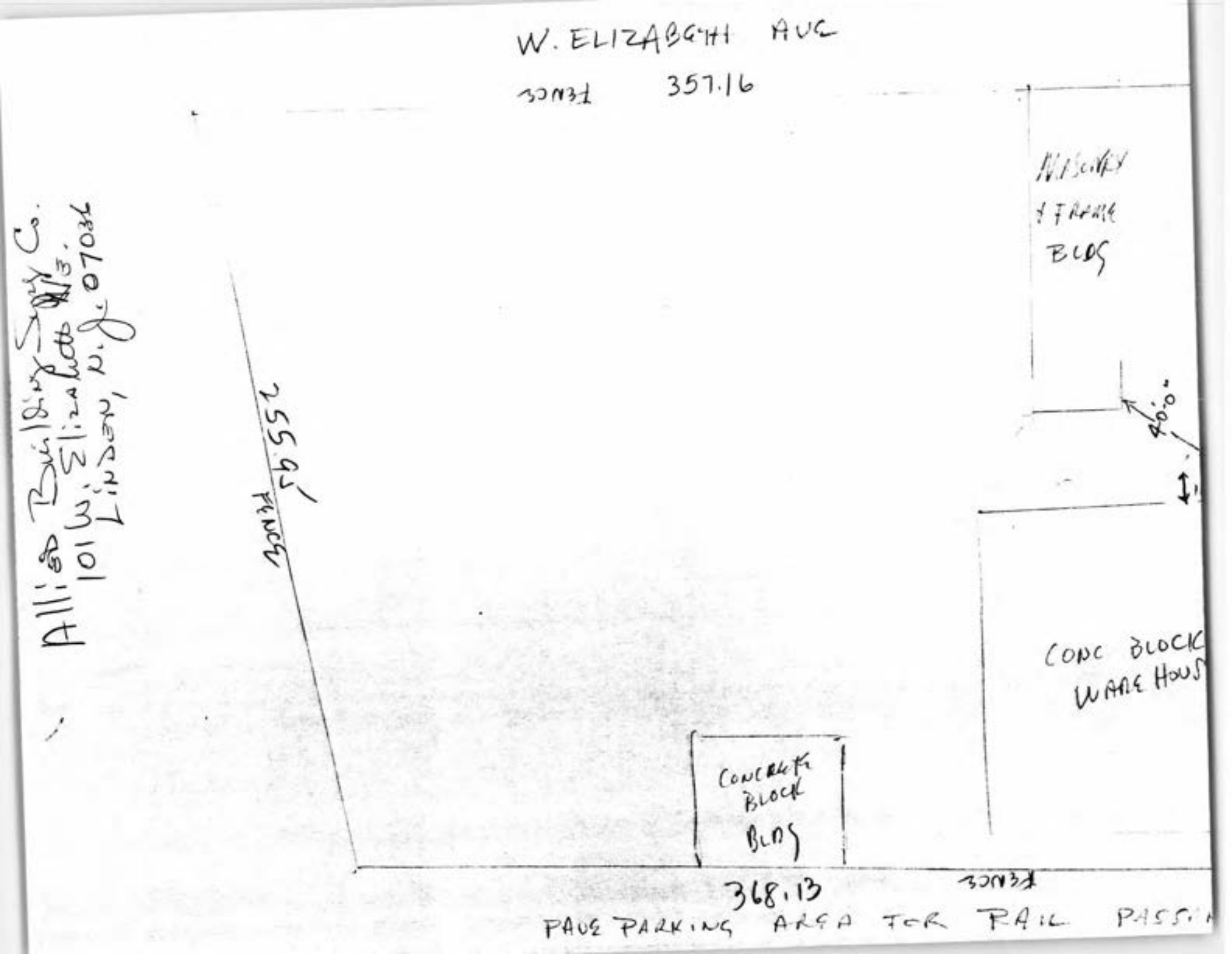
Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N.J. 07036

Bond

55.95


W. ELIZABETH AVE
SOUTH 357.16
MASONRY & FRAME BLDG
MICHIGAN PARKING
20'-0"
GAS PUMP
40'
16-0
2717
FENCE
CONC BLOCK WAREHOUSE
CONCRETE BLOCK BLDG
USE
368.13
SOUTH
12948
PAVE PARKING AREA FOR RAIL PASSENGERS


MICABAN
PARKING
GAS
PUMP
40'
FENCE
UST
12948


W. ELIZABETH AVE
357.16
NORTH
Allied Building Supply Co.
101 W. Elizabeth Ave.
Linden, N. J. 07036
NON-COMBUSTIBLE & FRAME BLDG
40.0'
CONC BLOCK WARE HOUSE
CONCRETE BLOCK BLDG
368.13
PAVE PARKING AREA FOR RAIL PASS

APPENDIX C:
Geophysical Survey Findings

Subsurface Environmental Technologies, LLC
230 Route 130 South
Bordentown, New Jersey
Phone: 609-730-0005
Fax: 609-730-1222

June 6, 2022
SET Proposal No: **22-095GD**

Mr. John Robinson
Dewberry
600 Parsippany Road
Parsippany, New Jersey

Subject: Geophysical Investigation Results
Alfred Building Products Site
101 Elizabeth Avenue
Linden, New Jersey

Dear Mr. Robinson,

Subsurface Environmental Technologies (SET) Geophysics Department presents this report to Dewberry of Parsippany, New Jersey describing the methods and results of a geophysical investigation conducted at the Alfred Building Products Site located at 101 Elizabeth Avenue in Linden, New Jersey. For this project, SET surveyed several locations where buried monitoring wells (MW) may be present, as defined by Dewberry in the field. The field activities for this investigation were completed by SET on Thursday April 14, 2022.

Objectives

The primary objective of this geophysical survey was to locate six (6) buried monitoring wells that were though to exist at the site. The geophysical data was analyzed closely for these targets. To meet the objective of the investigation, SET used the hand-held electromagnetic (HHEM), radiofrequency (RF), and ground-penetrating radar (GPR) methods.

Survey Grids

The HHEM, GPR and RF data were acquired in the scan mode over the discrete areas described above. Scans were collected in a radial pattern about each discrete location to provide optimal subsurface coverage. In the event that a buried utility or feature was detected, the boring location was moved to a location where no buried anomalies were observed. The positions of all detected pipelines and anomalies were marked on the ground with spray paint.

Geophysical Methods

<u>Hand-Held Electromagnetic Methods</u>

The hand-held electromagnetic method uses the principle of electromagnetic induction to detect shallowly-buried metal objects such as underground storage tanks (USTs), metal utility conduits,

reinforced concrete slabs, manhole covers, and miscellaneous metal debris. To complete this task, the operator carries the hand-held radio transmitter-receiver unit above the ground and continually scans the surface. A primary coil broadcasts a radio signal from the transmitter. This primary radio signal induces secondary electrical currents in metal objects. These secondary currents, in turn, produce a magnetic field which is detected by the receiver.

The HHEM instrument SET typically uses for shallow investigations is a Fisher TW-6 pipe and cable locator by Fischer, Inc. This instrument operates by generating both a unitless meter reading and an audible signal response when near a metal object. The peak instrument response usually occurs when the unit is directly over the object.

Ground Penetrating Radar (GPR) Method

The ground-penetrating radar (GPR) method was used to provide subsurface imaging information throughout the areas of investigation. The GPR method is based upon the transmission of repetitive, radio-frequency electromagnetic (EM) pulses into the subsurface. When the transmitted energy of down-going wave contacts an interface of dissimilar electrical character, part of the energy is returned to the surface in the form of a reflected signal. This reflected signal is detected by a receiving transducer and is displayed on the screen of the GPR unit as well as being recorded on the internal hard drive. The received GPR response remains constant as long as the electrical contrast between media is present and constant. Lateral or vertical changes in the electrical properties of the subsurface result in equivalent changes in the GPR responses. The system records a continuous image of the subsurface by plotting two-way travel time of the reflected EM pulse versus distance traveled along the ground surface. Two-way travel time values are then converted to depth using known soil velocity functions.

The GPR field procedures involved (1) instrument calibration, (2) test run completion, (3) production profile collection and recording, and (4) data storage for subsequent processing and analysis in the office. Each radar profile was examined for characteristic GPR signatures that may indicate the presence of buried targets. A Geophysical Survey System SIR System 2 and a 400 megahertz (MHz) antenna were used with a recording window of 60 nanoseconds (ns) to provide the required depth penetration and subsurface detail.

Radio-Frequency Method

The RadioDetection RD4000 multi-frequency utility locating system was used for this project. This instrument consists of a receiver/tracer and a remote transmitter, which operates at frequencies between 8 kHz and 200 kHz. The unit provides audio and visual feedback to the operator when a utility that is coupled with the transmitted signal is crossed. The transmitter produces a radio-frequency signal in the utility to be traced by either induction coupling or direct hookup. The receiver output provides measured field strength of the received signal and varies an audible pitch that is dependent upon the distance to the utility. By carefully adjusting the gain of the receiver, it is possible to determine the location of the utility and to separate it from possible adjacent utilities. In addition, the receiver can be used in 60 Hz passive mode to identify active electrical lines or lines that possess an induced current.

Results

SET has enclosed 2 figures with this report. Figure 1 is an annotated, geo-referenced orthophoto that shows the approximate locations of the six wells as placed by Dewberry, and Figure 2 shows site photographs of five of the well locations. The results of the geophysical survey are summarized below.

Buried Monitoring Wells

SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations for MW-1 through MW-5. No photograph of MW-6 was available, however SET did not detect any suspicious anomalies in that survey area. For those locations where no metal anomalies were detected, it may be that the metal well caps were removed during the parking lot construction. PVC wells are extremely difficult to detect.

Data Quality

The data quality for this project was good. The HHEM, RF, and GPR responses at the site were consistent and correlated well between profiles. The interpretations presented in this report are based on observed geophysical responses, visual observations, and historical information.

Closing

The geophysical data collection and interpretation methods used in this investigation are consistent with standard practices applied to similar geophysical investigations. The correlation of geophysical responses is based on the past results of similar surveys, although it is possible that some variation could exist at this site. Due to the nature of geophysical data, no guarantees have been made or inferred regarding the presence or absence of additional objects or targets beyond those identified or beyond the detection limits of the instrumentation used in this investigation.

If you have any questions, please contact me 609-480-9382. It was a pleasure working with you on this project, and look forward to conducting geophysical investigations for you in the future.

Sincerely,

Peter T. Miller PhD, P.G.
Senior Geophysicist, SET

encl.: Figure 1: Annotated Geo-Referenced Orthophoto Showing MW Locations Placed by Dewberry, and Site Features
Figures 2-3: Annotated Site Photographs Showing MW Locations Placed by Dewberry, and Site Features

Alfred Building Products Site

101 Elizabeth Avenue
Linden, New Jersey

Legend:

⊙ MW Location defined by Dewberry

Notes:

(1) The primary objectives of this geophysical survey were to locate 6 buried wells. To meet the objectives of the investigation, SET used a GPR System 3000 Ground Penetrating Radar (GPR) unit with a 400 MHz antenna, a TW-6 hand held electromagnetic (HHEM) instrument by Fisher, Inc., and a Radiofrequency (RF) device by Radiodetection, Inc. Their approximate locations were marked on the ground by Dewberry prior to the start of the geophysical investigation.

(2) SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations.

(3) The positions on this map should be considered approximate. They were not surveyed by a licensed surveyor.

(4) The items on this figure may not be all inclusive. SET does not warrant the fact that additional buried features may be present at this site.

SET GEOPHYSICS & DRILLING SERVICES SUBSURFACE ENVIRONMENTAL TECH., LLC. 19 BROOKSIDE AVENUE PENNINGTON, NJ 08534	**ALFRED BUILDING PRODUCTS SITE ANNOTATED GEO-REFERENCED ORTHOPHOTO SHOWING MW LOCATIONS PLACED BY DEWBERRY, AND SITE FEATURES**
	ADDRESS: 101 ELIZABETH AVENUE, LINDEN, NEW JERSEY
	CLIENT: DEWBERRY
PROJECT #: 22-0993	SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC.
FIGURE DATE: JUNE 21, 2021	DRAWN BY: P. MILLER, SENIOR GEOPHYSICIST

FIGURE 1

Alfred Building Products Site

101 Elizabeth Avenue
Linden, New Jersey

Photo 1: The photo shows the MW1 position placed by Dewberry, and a preferred boring location. SET did not detect MW1 in this area. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 2: The photo shows the MW2 position placed by Dewberry, and an anomaly. The anomaly might be associated with buried MW2. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 5: The photo shows the MW5 position placed by Dewberry. No anomalies were detected by SET in this area. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 3: The photo shows the MW3 position placed by Dewberry, and 2 anomalies. Either anomaly might be associated with buried MW3. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 4: The photo shows the MW4 position placed by Dewberry. No anomalies were detected by SET in this area. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Legend.

⊙ Anticipated MW Location

Notes.

(1) The primary objectives of this geophysical survey were to locate 6 buried wells. To meet the objectives of the investigation, SET used a SIR System 3000 Ground Penetrating Radar (GPR) unit with a 400 MHz antenna, a TW-6 hand-held electromagnetic (EM) instrument by Fisher, Inc., and a Radiofrequency (RF) device by Radiodetection, Inc. Their approximate locations were marked on the ground by Dewberry prior to the start of the geophysical investigation.

(2) SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations.

(3) The positions on this map should be considered approximate. They were not surveyed by a licensed surveyor.

(4) The items on this figure may not be all inclusive. SET does not warrant the fact that additional buried features may be present at this site.

SET GEOPHYSICS & DRILLING SERVICES SUBSURFACE ENVIRONMENTAL TECH., LLC. 10 BROOKSIDE AVENUE PENNINGTON, NJ 08534		ALFRED BUILDING PRODUCTS SITE ANNOTATED SITE PHOTOGRAPHS SHOWING MW LOCATIONS PLACED BY DEWBERRY, ANOMALIES, AND SITE FEATURES	
		ADDRESS: 101 ELIZABETH AVENUE, LINDEN, NEW JERSEY	
		CLIENT: DEWBERRY	FIGURE
PROJECT #:	22-0850	SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC.	2
FIGURE DATE:	JUNE 21, 2022	DRAWN BY: P. MILLER, SENIOR GEOPHYSICIST	

APPENDIX D:
Monitoring Well Information

New Jersey Department of Environmental Protection
Site Remediation Program

MONITORING WELL CERTIFICATION FORM A - AS-BUILT CERTIFICATION

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Allied Building Supply Co.

List all AKAs: NJ Transit Linden Station Lot 2

Street Address: 101 Elizabeth Avenue

Municipality: City of Linden (Township, Borough or City)

County: Union Zip Code: 07036

Program Interest (PI) Number(s): 012948 Case Tracking Number(s): 93-06-24-1425

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner: NJ TRANSIT Corporation
2. Well Location (Street Address): 101 Elizabeth Avenue
3. Well Location (Municipal Block and Lot) Block# 254 Lot # 10

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing):	E202203885
2. Site Well Number as shown on application or plans):	MW-1R
3. Well Completion Date:	4/14/2022
4. Distance from Top of Casing (cap off) to ground surface (nearest 0.01'):	0.69'
5. Total Depth of Well to the nearest ½ foot:	15
6. Depth to Top of Screen (or top of open hole) from top of casing (nearest 0.01'):	5.00
7. Screen Length (or length of open hole) in feet:	10
8. Screen or Slot Size:	10
9. Screen or Slot Material:	PVC
10. Casing Material (PVC, steel, or other – specify):	PVC
11. Casing Diameter (inches):	2
12. Static Water Level from top of casing at the time of installation (nearest 0.01'):	9.28
13. Yield (gallons per minute):	0.5
14. Development Techinque (specify):	Pump & Surge
15. Length of Time well is developed/pumped or bailed (hours and minutes):	1 hour 10 minutes

New Jersey Department of Environmental Protection
Site Remediation Program

Monitoring Well Certification Form B - Location Certification

Date Stamp
(For Department use only)

SECTION A. SITE NAME AND LOCATION

Site Name: Allied Building Supply Co.

List all AKAs: NJ Transit Linden Station Lot 2

Street Address: 101 Elizabeth Avenue

Municipality: City of Linden (Township, Borough or City)

County: Union Zip Code: 07036

Program Interest (PI) Number(s): 012948 Case Tracking Number(s): 93-06-24-1425

SECTION B. WELL OWNER AND LOCATION

1. Name of Well Owner NJ Transit Corporation
2. Well Location (Street Address) 101 Elizabeth Avenue
3. Well Location (Municipal Block and Lot) Block# 254 Lot # 10

SECTION C. WELL LOCATION SPECIFICS

1. Well Permit Number (This number must be permanently affixed to the well casing): E202203885
2. Site Well Number (As shown on application or plans): MW-1R
3. Geographic Coordinate NAD 83 to nearest 1/100 of a second:
   Latitude: North 40 37 45.709 Longitude: West 74 15 11.071
4. New Jersey State Plane Coordinates NAD 83 datum, US survey feet units, to nearest foot:
   North 654269 East 560658
5. Elevation of Top of Inner Casing (cap off) at reference mark (nearest 0.01'): 28.23'
   Elevation Top of Outer casing: 28.92' Elevation of ground: 28.92'
   Check one: ☒ NAVD 88 ☐ NGVD29 ☐ On Site Datum ☐ Other
6. Source of elevation datum (benchmark, number/description and elevation/datum). If an on-site datum is used, identify here, assume datum of 100', and give approximated actual elevation (referencing NAVD 88).
   KeyNet GPS CORS station ROG2.
7. Significant observations and notes:

SECTION D. LAND SURVEYOR'S CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

SEAL

Professional Land Surveyor's Signature: Date

Surveyor's Name: Lisa M. Peterson License Number: 24GB04258400

Firm Name: Dewberry Engineers Inc. Certificate of Authorization #: 24GA28047600

Mailing Address 1015 Briggs Road Suite 210

City/Town: Mount Laurel State New Jersey Zip Code: 08054

Phone Number 856 780-3632 Ext.: N/A Fax: N/A

New Jersey State Department of Environmental Protection
Bureau of Water Allocation and Well Permitting
Mail Code 401-04Q PO BOX 420 Trenton, NJ 08625-0420 Tel: 609-984-6831

Well Permit Number
E202203885

MONITORING WELL RECORD

PROPERTY OWNER: NEW JERSEY TRANSIT CORPORATION

Company/Organization: NEW JERSEY TRANSIT CORPORATION

Address: One Penn Plaza East Newark, New Jersey 07105

WELL LOCATION: Dewberry/Linden/22-095GD

Address: 101 W Elizabeth Ave

County: Union Municipality: Linden City Lot: 10 Block: 254

Easting (X): 560661 Northing (Y): 654267
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: April 14, 2022

DATE WELL COMPLETED: April 14, 2022

WELL USE: MONITORING

Other Use(s):

Local ID: MW-1R

WELL CONSTRUCTION

Total Depth Drilled (ft.): 15 Finished Well Depth (ft.): 15 Well Surface: Flush Mount

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	15	8		
Casing	0	5	2	PVC	Sch 40
Screen	5	15	2	PVC	10

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in)	Material		
					Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	3	8	2	5	94	8
Gravel Pack	3	15	8	2	#1 Sand		

Grouting Method: Pressure method (Tremie Pipe) Drilling Method: Hollow Stem Augers

ADDITIONAL INFORMATION

Protective Casing: Yes
Static Water Level: 10 ft. below land surface
Water Level Measure Tool: Tape
Well Development Period: 1 hrs.
Method of Development: Pump & Surge
Pump Type:

Pump Capacity: _ gpm
Total Design Head: _ ft.
Drilling Fluid:
Drill Rig: 6620
Health and Safety Plan Submitted? Yes

ATTACHMENTS:

GEOLOGIC LOG

0 - 15: Brown CL - Inorganic clays of low to medium plasticity, gravelly/sandy/silty/lean clays

ADDITIONAL INFORMATION:

Driller of Record: Dan Burgess, JOURNEYMAN LICENSE # 0023170 Company: SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC

APPENDIX E: Groundwater Sampling Field Data Sheets

Dewberry

GROUNDWATER SAMPLING FIELD DATA SHEET

Well number:	MW-1R
Sample ID:	(if different from well no.)

Client: NJTRANSIT Linden Station Lot 2	Job No. 50102686	Date:	4/28/22	Time:	13:20
Personnel: J. Robinson		Weather Conditions:	Clear, 52°F		

WELL DATA

Casing Diameter:	2"		Stainless Steel		Galv. Steel	X	PVC		Teflon		Other:
Intake Diameter:	2"		Stainless Steel		Galv. Steel	X	PVC		Teflon		Open rock

Well Depth:	Well Screen:	Elevation:			
Depth To:		Static Water Level:	5.25	Bottom of Well:	15
Datum:	Top of Protective Casing	X	Top of well Casing		Other:
Is well clean to the bottom?	X Yes	No	Is the well in good condition	X Yes	No
Volume of Water	5.72	Standing in Well:	0.97 gal	To be purged:	3 gal

PURGE DATA

METHOD:		Bailer, Size:		Bladder pump	x 2" Submersible Pump		4" Submersible pump
		Centrifugal Pump		Peristaltic Pump	Inertial Lift Pump		Other

Materials:	Pump/Bailer	X Teflon	Tubing/Rope		Teflon
		Stainless Steel			Polyethylene
		PVC		X	Polypropylene
		Other:			Other:

Pumping Rate:	Elapsed Time:	Volume Pumped:
Was well pumped to dryness: Yes X No		Number of Well Volumes Removed:

TIME SERIES DATA:					
	Well volumes:	0	1	2	3
	Temperature:	14.92	15.34	13.90	13.96
	pH:	8.60	7.55	7.58	7.60
	Specific Conductivity:	0.864	0.781	0.813	0.761
	Other: DO	6.68	10.30	2.86	5.55
	Other: ORP	17	5	-23	-31

PURGING EQUIPMENT:	Dedicated	X	Prepared Offsite		Field Cleaned

SAMPLING DATA:

METHOD:		X Bailer, Size:		Bladder pump	2" Submersible Pump		4" Submersible
		Centrifugal Pump		Peristaltic Pump	Inertial Lift Pump		Other

Materials:	Pump/Bailer	X Teflon	Tubing/Rope		Teflon
		Stainless Steel			Polyethylene
		PVC		X	Polypropylene
		Other:			Other:

PURGING EQUIPMENT:	Dedicated	x	Prepared Offsite		Field Cleaned
Metal Samples field filtered:	Yes		No	Method:	
Appearance:	Clear		Turbid	Color	Contains LNAPL / Contains DNAPL
	Odor:		Yes	No	Other:

FIELD DETERMINATIONS OF RECORD:

PID Reading (ppm):							
No. of Containers	3	Field Blank	3	Trip Blank	3	Duplicate ID:	2

Remarks: SAMPLE TIME: 15:05
SAMPLE DTW: 9.39

Turbidity:	335 clear	1000 x turbid/red	1000 x turbid/red	1000 x 1000

5.2'

Dewberry

GROUNDWATER SAMPLING FIELD DATA SHEET

Well number: **MW-1R**

Sample ID: (if different from well no.)

Client: NJ Transit Linden Station Lot 2 | Job No. 50102686 | Date: 7/06/22 | Time: 10:30

Personnel: J. Robinson/J. Hammond | Weather Conditions: Clear, 75°F

WELL DATA

Casing Diameter:	2"		Stainless Steel		Galv. Steel	X	PVC		Teflon		Other:
Intake Diameter:	2"		Stainless Steel		Galv. Steel	X	PVC		Teflon		Open rock

Well Depth: | Well Screen: ~~15~~ 15' | Elevation:

Depth To: | Static Water Level: 9.80 | Bottom of Well: 15'

Datum: | Top of Protective Casing | X Top of well Casing | Other:

Is well clean to the bottom? X Yes / No | Is the well in good condition X Yes / No

Volume of Water Standing in Well: 0.82 gal | To be purged: 2.45

PURGE DATA

METHOD:		Bailer, Size:		Bladder pump	x	2" Submersible Pump	4" Submersible pump
		Centrifugal Pump		Peristaltic Pump		Inertial Lift Pump	Other

Materials:	Pump/Bailer	X Teflon	Tubing/Rope	Teflon	
		Stainless Steel		Polyethylene	
		PVC		X Polypropylene	
		Other:		Other:	

Pumping Rate: | Elapsed Time: | Volume Pumped:

Was well pumped to dryness: Yes / X No | Number of Well Volumes Removed:

TIME SERIES DATA:					
	Well volumes:		1	2	3
	Temperature:	23.22	21.37	20.56	19.79
	pH:	7.01	6.86	6.51	6.77
	Specific Conductivity:	1.20	1.06	1.05	1.04
	Other: DO	1.29	9.30	9.36	1.18
	Other: ORP	-17	-1	1	2

PURGING EQUIPMENT: Dedicated | X Prepared Offsite | Field Cleaned

SAMPLING DATA:

METHOD:		X Bailer, Size:		Bladder pump		2" Submersible Pump	4" Submersible
		Centrifugal Pump		Peristaltic Pump		Inertial Lift Pump	Other

Materials:	Pump/Bailer	X Teflon	Tubing/Rope	Teflon	
		Stainless Steel		Polyethylene	
		PVC		X Polypropylene	
		Other:		Other:	

PURGING EQUIPMENT: Dedicated | x Prepared Offsite | Field Cleaned

Metal Samples field filtered: Yes / No | Method:

Appearance: Clear / X Turbid | Color red | Contains LNAPL No | Contains DNAPL

Odor: Yes / No | Other:

FIELD DETERMINATIONS OF RECORD:

PID Reading (ppm):

No. of Containers 12 | Field Blank FB 7-6-22 | Trip Blank TB | Duplicate ID: DUP 7-6-22

Remarks: | SAMPLE TIME: 11:15

SAMPLE DTW:

Turbidity: 643 | 585 | 444 | 163

APPENDIX F:
Laboratory Analytical Data Report

Hampton-Clarke
Analytical & Field Services

175 US Highway 46, STE D · Fairfield, NJ 07004-2327
2 Madison Road, Fairfield, NJ 07004-2327
800-426-9992 · 973-244-9770
FAX: 973-244-9787
WWW.HCVLAB.COM

Project: NJT Linden Station #2

Client PO: 50102665

Report To: Dewberry
600 Parsippany Road
Parsippany, NJ 07054
Attn: John Robinson

Received Date: 4/14/2022

Report Date: 5/24/2022

Deliverables: NJDEP-R

Lab ID: AD30164

Lab Project No: 2041509

This report is a true report of results obtained from our tests of this material. The report relates only to those samples received and analyzed by the laboratory. All results meet the requirements of the NELAC Institute standards. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

In lieu of a formal contract document, the total aggregate liability of Hampton-Clarke to all parties shall not exceed Hampton-Clarke's total fee for analytical services rendered.

Sean Berls - Quality Assurance Officer OR **Jean Revolus - Laboratory Director**

NJ (07071) NY (ELAP11408) CT (PH-0671)
PA (68-00463) KY (90124)

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- Chain of Custody
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- Form 1 Sample and Blank Results
- Form 2 Surrogate Recovery
- Form 3 Spike Recovery
- Form 4 Method Blank Summary
- Form 5 Tune Summary & BFB Spectra
- Form 6,7 Calibration & RT Summary
- Form 8 Internal Standard Area Summary

Sample Summary

Client: Dewberry

Project: NJT Linden Station #2

HC Project #: 2041509

Lab#	SampleID	Matrix	Collection Date	Receipt Date
AD30164-001	TWP-1	Aqueous	4/14/2022	4/14/2022
AD30164-002	TWP-2	Aqueous	4/14/2022	4/14/2022
AD30164-003	TWP-3	Aqueous	4/14/2022	4/14/2022
AD30164-004	TWP-4	Aqueous	4/14/2022	4/14/2022
AD30164-005	DUP-4-14-22	Aqueous	4/14/2022	4/14/2022
AD30164-006	FB-4-14-22	Aqueous	4/14/2022	4/14/2022
AD30164-007	TRIP BLANK	Aqueous	4/13/2022	4/14/2022

Data of Known Quality Conformance/Non-Conformance Summary Questionnaire

Laboratory Name: Hampton-Clarke

Client: Dewberry

Project Location: Linden, NJ

Project Number: 2041509

Laboratory Sample ID(s): AD30164

Sampling Date(s): 4/14/22

List DKQP Methods Used: 8260D, 524.2, 8270E, 8081B, 8082A, NJEPH, 6010D, 6020B, 9012B, 7196A

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the NJDEP Data of KnownQuality performance standards?	Yes No
1A	Were the method specified handling, preservation, and holding time requirements met?	Yes No
1B	*EPH Method:* Was the EPH method conducted without significant modifications?	Yes No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	Yes No
3	Were samples received at an appropriate temperature (4±2°C)?	Yes No N/A
4	Were all QA/QC performance criteria specified in the NJDEP DKQP standards achieved?	Yes No
5	a) Were reporting limits specified or referenced on the chain-of-custody or communicated to the laboratory prior to sample receipt? b) Were these reporting limits met?	Yes No Yes No N/A
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the DKQP documents and/or site-specific QAPP?	Yes No
7	Are project-specific matrix spikes and/or laboratory duplicates included in this data set?	Yes No

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information should be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Data of Known Quality".

QC Review

HC Case Narrative

Client: Dewberry **HC Project:** 2041509
Project: NJT linden Station #2

This case narrative is in the form of an exception report. Method specific and/or QA/QC anomalies related to this report only are detailed below.

Volatile Organic Analysis:

The Method Blank Spike for batch 101380 had recoveries outside QC laboratory and DKQP limits. Please refer to the applicable Form 3 for the recoveries. Please refer to Form 4 to see which samples are associated with the Method Blank Spike.

The Matrix Spike and/or Matrix Spike Duplicate for batch 101380 had recoveries outside QC laboratory and DKQP limits. Please refer to the applicable Form 3 for the recoveries.

2-Chloroethylvinylether did not recover in the Matrix Spike and/or Matrix Spike Duplicate in batch 101380 due to acid preservation of sample. 2-Chloroethylvinylether readily decomposes under acidic conditions. The recovery of 2-Chloroethylvinylether is within QC limits in the Laboratory Control Sample. Please refer to the applicable Form 3 for the recoveries.

Sean Berls
Quality Assurance Officer

Or

Jean Revolus
Laboratory Director

5/24/2022
Date

HC Executive Summary

Client: Dewberry

HC Project #: 2041509

Project: NJT Linden Station #2

NO RESULTS FOUND

HC Report of Analysis

Client: Dewberry
HC Project #: 2041509
Project: NJT Linden Station #2

Sample ID: TWP-1
Lab#: AD30164-001
Matrix: Aqueous
Collection Date: 4/14/2022
Receipt Date: 4/14/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: TWP-2
Lab#: AD30164-002
Matrix: Aqueous

Collection Date: 4/14/2022
Receipt Date: 4/14/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID:	**TWP-3**	**Collection Date:**	**4/14/2022**
Lab#:	**AD30164-003**	**Receipt Date:**	**4/14/2022**
Matrix:	**Aqueous**		

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: TWP-4	**Collection Date:** 4/14/2022
Lab#: AD30164-004	**Receipt Date:** 4/14/2022
Matrix: Aqueous	

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: DUP-4-14-22 **Collection Date:** 4/14/2022
Lab#: AD30164-005 **Receipt Date:** 4/14/2022
Matrix: Aqueous

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: FB-4-14-22 **Collection Date:** 4/14/2022
Lab#: AD30164-006 **Receipt Date:** 4/14/2022
Matrix: Aqueous

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: TRIP BLANK
Lab#: AD30164-007
Matrix: Aqueous

Collection Date: 4/13/2022
Receipt Date: 4/14/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

HC Reporting Limit Definitions/Data Qualifiers

REPORTING DEFINITIONS

DF = Dilution Factor

DUP = Duplicate

LCS = Laboratory Control Spike

MBS = Method Blank Spike

MDL = Method Detection Limit

MR = Matrix Replicate

MS = Matrix Spike

MSD = Matrix Spike Duplicate

NA = Not Applicable

ND = Not Detected

PS = Post Digestion Spike

RL* = Reporting Limit

RT = Retention Time

SD = Serial Dilution

**Samples with elevated Reporting Limits (RLs) as a result of a dilution may not achieve client reporting limits in some cases. The elevated RLs are unavoidable consequences of sample dilution required to quantitate target analytes that exceed the calibration range of the instrument.*

DATA QUALIFIERS

A- Indicates that the Tentatively Identified Compound (TIC) is suspected to be an aldol-condensation product. These compounds are by-products of acetone and methylene chloride used in the extraction process.

B- Indicates analyte was present in the Method Blank and sample.

d- For Pesticide and PCB analysis, the concentration between primary and secondary columns is greater than 40%. The lower concentration is generally reported.

E- Indicates the concentration exceeded the upper calibration range of the instrument.

J- Indicates the value is estimated because it is either a Tentatively Identified Compound (TIC) or the reported concentration is greater than the MDL but less than the RL. For samples results between the MDL and RL there is a possibility of false positives or misidentification at the quantitation levels. Additionally, the acceptance criteria for QC samples may not be met.

R- Retention Time is out.

Y- Indicates a contaminant found in the blank at less than 10% of the concentration of a contaminant found in the sample.

Laboratory Chronicle

Client: Dewberry
Project: NJT Linden Station #2

HC Project #: 2041509

Lab#: AD30164-001 **Sample ID: TWP-1**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/20/22 02:46	JM

Lab#: AD30164-002 **Sample ID: TWP-2**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/20/22 03:05	JM

Lab#: AD30164-003 **Sample ID: TWP-3**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/20/22 03:23	JM

Lab#: AD30164-004 **Sample ID: TWP-4**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/20/22 03:41	JM

Lab#: AD30164-005 **Sample ID: DUP-4-14-22**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/20/22 04:00	JM

Lab#: AD30164-006 **Sample ID: FB-4-14-22**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/19/22 15:48	JM

Laboratory Chronicle

Client: Dewberry **HC Project #:** 2041509

Project: NJT Linden Station #2

Lab#: AD30164-007 **Sample ID:** TRIP BLANK

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	4/19/22 16:06	JM

Chain of Custody

2041509 0016

Hampton-Clarke, Inc. (WBE/DBE/SBE)

175 Route 46 West and 2 Madison Road, Fairfield, New Jersey 07004
Ph: 800-426-9992 | 973-244-9770 Fax: 973-244-9787 | 973-439-1458
Service Center: 137-D Gaither Drive, Mount Laurel, New Jersey 08054
Ph (Service Center): 856-780-6057 Fax: 856-780-6056

Hampton-Clarke WBE/DBE/SBE 800-426-9992

A Women-Owned, Disadvantaged, Small Business Enterprise

NELAC/NJ #07071 | PA #68-00463 | NY #11408 | CT #PH-0671 | KY #90124 | DE HSCA Approved

CHAIN OF CUSTODY RECORD

Project# (Lab Use Only): 2041509

Page _____ of _____

3) Reporting Requirements (Please Circle)

Turnaround	Report Type	Electronic Data Deliv.
When Available:	Summary	NJ Hazsite
1 Business Day (100%) *	Results + QC (Waste)	Excel Reg. NJ / NY / PA
2 Business Days (75%) *	Reduced:	EnviroData
3 Business Days (50%) *	[X] NJ [ ] NY	EQuIS:
4 Business Days (35%) *	[ ] PA [ ] Other___	[ ] 4-File [ ] EZ
5 Business Days (25%)	NJ Full / NY ASP CatB	[ ] NYDEC
8 Business Days (Stand.)	NY ASP CatA	[ ] Region 2 or 5
Other: _____	LSRP	Other: LSRP

* Expedited TAT Not Always Available. Please Check with Lab.

Customer Information

1a) Customer: Dewberry Engineers Inc
Address: 600 Parsippany Rd #101, Parsippany, NJ
1b) Email/Cell/Fax/Ph: jrobinson@dewberry.com
1c) Send Invoice to: John Robinson
1d) Send Report to: John Robinson

Project Information

2a) Project: Allied Building Supplies Inc - NJ Transit Linden Station #2
2b) Project Mgr: John Robinson
2c) Project Location (City/State): Linden, NJ
2d) Quote/PO # (If Applicable):

FOR LAB USE ONLY

Batch # AD30164

===> Check If Contingent ===>

Matrix Codes
DW - Drinking Water S - Soil A - Air
GW - Ground Water SL - Sludge
WW - Waste Water OL - Oil
OT - Other (please specify under item 9, Comments)

7) Analysis (specify methods & parameter lists)

<=== Check If Contingent <===

Lab Sample #	4) Customer Sample ID	5) Matrix	6) Sample Date	6) Sample Time	Sample Type: Composite (C)	Sample Type: Grab (G)	BTEX	8) # of Bottles: None	MeOH	En Core	NaOH	HCl	H2SO4	HNO3	Other:	9) Comments
001	TWP-1	GW	4/14/22	15:20		G	X					3				
002	TWP-2	GW		13:55		G	X					3				
003	TWP-3	GW		15:05		G	X					3				
004	TWP-4	GW		15:20		G	X					3				
005	DUP-4-14-22	GW		—		G	X					3				
006	EB-4-14-22	W		13:50		G	X					3				
007	Trip Blank	W	4/13/22	—		-	X					3				

10) Relinquished by:	Accepted by:	Date	Time
		4/14/22	1810

11) Sampler (print name): John Robinson Date: 4/14/22

Additional Notes: DKQP LSRP

Comments, Notes, Special Requirements, HAZARDS

Indicate if low-level methods required to meet current groundwater standards (SPLP for soil):
- [ ] BN or BNA (8270E SIM)
- [ ] VOC (8260D SIM or 8011)
- [ ] SPLP (BN, BNA, Metals)
- [ ] 1,4 Dioxane

Check if applicable:
- [ ] Project-Specific Reporting Limits
- [ ] High Contaminant Concentrations
- [X] NJ LSRP Project (also check boxes above/right)

For NJ LSRP projects, indicate which standards need to be met:
- [X] NJDEP GWQS
- [ ] NJDEP SRS
- [ ] NJDEP SPLP
- [ ] Other (specify):

Cooler Temperature: 3.0

Please note NUMBERED items. If not completed your analytical work may be delayed.
A fee of $5/sample will be assessed for storage should sample not be activated for any analysis.

Internal use: sampling plan (check box) HC [ ] or client [ ] FSP#

PROJECT MODIFICATIONS

Client: DEWBERRY **HC Project #:** 2041509

Project: NJT Linden Station #2

---

mkennedy192.168.1.162
5/20/2022 5:50:39 PM

Per John Robinson via email, PO# is 50102665.
MK 05/20/22

CONDITION UPON RECEIPT

Batch Number AD30164 Entered By: srobles

Date Entered 4/15/2022 11:09:00 AM

1	Yes	Is there a corresponding COC included with the samples?
2	Yes	Are the samples in a container such as a cooler or Ice chest?
3	No	Are the COC seals intact?
4	T0054	<--- Thermometer ID. Please specify the Temperature inside the container (in degC). 3.1
5	Yes	Are the samples refrigerated (where required)/have they arrived on ice?
6	Yes	Are the samples within the holding times for the parameters listed on the COC? IF no, list parameters and samples:
7	Yes	Are all of the sample bottles intact? If no, specify sample numbers broken/leaking
8	Yes	Are all of the sample labels or numbers legible? If no specify:
9	Yes	Do the contents match the COC? If no, specify
10	Yes	Is there enough sample sent for the analyses listed on the COC? If no, specify:
11	Yes	Are samples preserved correctly?
12	Yes	Was temperature blank present (Place comment below if not)? If not was temperature of samples verified?
13	NA	Other comments ...Specify (TB date, sample matrix, any missing info, etc.) TB DATE:4/13/22
14	NA	Corrective actions (Specify item number and corrective action taken).
15	NA	Were any samples for ortho-phosphate or dissolved ferrous iron field filtered?

PRESERVATION DOCUMENT

Batch Number AD30164 Entered By: srobles

Date Entered 4/15/2022 11:13:00 AM

Lab#	Container Size	Container/Vial Check	Parameter	Preservative	Preservative Lot#	PH	pH Lot#
AD30164-001	40ML	G	VO	HCL	253057	1	HC155968
AD30164-002	40ML	G	VO	HCL	253057	1	HC155968
AD30164-003	40ML	G	VO	HCL	253057	1	HC155968
AD30164-004	40ML	G	VO	HCL	253057	1	HC155968
AD30164-005	40ML	G	VO	HCL	253057	1	HC155968
AD30164-006	40ML	G	VO	HCL	253057	1	HC155968
AD30164-007	40ML	G	VO	HCL	253057	1	HC155968

Internal Chain of Custody

Lab#:	DateTime:	Loc or User	Bot Nu	A/M	Analysis
AD30164-001	04/14/22 18:10	SROB	0	M	Received
AD30164-001	04/15/22 11:06	SROB	0	M	Login
AD30164-001	04/16/22 09:14	R31	1	A	NONE
AD30164-001	04/16/22 09:14	R31	2	A	NONE
AD30164-001	04/18/22 11:58	JM	2	A	VOA
AD30164-001	04/19/22 10:20	JM	2	A	VOA
AD30164-001	04/19/22 10:20	R31	2	A	NONE
AD30164-001	04/16/22 09:14	R31	3	A	NONE
AD30164-002	04/14/22 18:10	SROB	0	M	Received
AD30164-002	04/15/22 11:06	SROB	0	M	Login
AD30164-002	04/16/22 09:14	R31	1	A	NONE
AD30164-002	04/16/22 09:14	R31	2	A	NONE
AD30164-002	04/18/22 11:58	JM	2	A	VOA
AD30164-002	04/19/22 10:20	JM	2	A	VOA
AD30164-002	04/19/22 10:20	R31	2	A	NONE
AD30164-002	04/16/22 09:14	R31	3	A	NONE
AD30164-003	04/14/22 18:10	SROB	0	M	Received
AD30164-003	04/15/22 11:06	SROB	0	M	Login
AD30164-003	04/16/22 09:14	R31	1	A	NONE
AD30164-003	04/16/22 09:14	R31	2	A	NONE
AD30164-003	04/18/22 11:58	JM	2	A	VOA
AD30164-003	04/19/22 10:20	JM	2	A	VOA
AD30164-003	04/19/22 10:20	R31	2	A	NONE
AD30164-003	04/16/22 09:14	R31	3	A	NONE
AD30164-004	04/14/22 18:10	SROB	0	M	Received
AD30164-004	04/15/22 11:06	SROB	0	M	Login
AD30164-004	04/16/22 09:14	R31	1	A	NONE
AD30164-004	04/16/22 09:14	R31	2	A	NONE
AD30164-004	04/18/22 11:58	JM	2	A	VOA
AD30164-004	04/19/22 10:20	JM	2	A	VOA
AD30164-004	04/19/22 10:20	R31	2	A	NONE
AD30164-004	04/16/22 09:14	R31	3	A	NONE
AD30164-005	04/14/22 18:10	SROB	0	M	Received
AD30164-005	04/15/22 11:06	SROB	0	M	Login
AD30164-005	04/16/22 09:14	R31	1	A	NONE
AD30164-005	04/16/22 09:14	R31	2	A	NONE
AD30164-005	04/18/22 11:58	JM	2	A	VOA
AD30164-005	04/19/22 10:20	JM	2	A	VOA
AD30164-005	04/19/22 10:20	R31	2	A	NONE
AD30164-005	04/16/22 09:14	R31	3	A	NONE
AD30164-006	04/14/22 18:10	SROB	0	M	Received
AD30164-006	04/15/22 11:06	SROB	0	M	Login
AD30164-006	04/16/22 09:14	R31	1	A	NONE
AD30164-006	04/16/22 09:14	R31	2	A	NONE
AD30164-006	04/18/22 11:58	JM	2	A	VOA
AD30164-006	04/19/22 10:20	JM	2	A	VOA
AD30164-006	04/19/22 10:20	R31	2	A	NONE
AD30164-006	04/16/22 09:14	R31	3	A	NONE
AD30164-007	04/14/22 18:10	SROB	0	M	Received
AD30164-007	04/15/22 11:06	SROB	0	M	Login
AD30164-007	04/16/22 09:14	R31	1	A	NONE
AD30164-007	04/16/22 09:14	R31	2	A	NONE
AD30164-007	04/18/22 11:58	JM	2	A	VOA
AD30164-007	04/19/22 10:20	JM	2	A	VOA
AD30164-007	04/19/22 10:20	R31	2	A	NONE
AD30164-007	04/16/22 09:14	R31	3	A	NONE

Lab#:	DateTime:	Loc or User	Bot Nu	A/M	Analysis

Samples marked as received are stored in coolers or refrigerator R12, or R24 at 4 deg C until Login

Volatile Data

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-001
Client Id: TWP-1
Data File: 8M557716.D
Analysis Date: 04/20/22 02:46
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

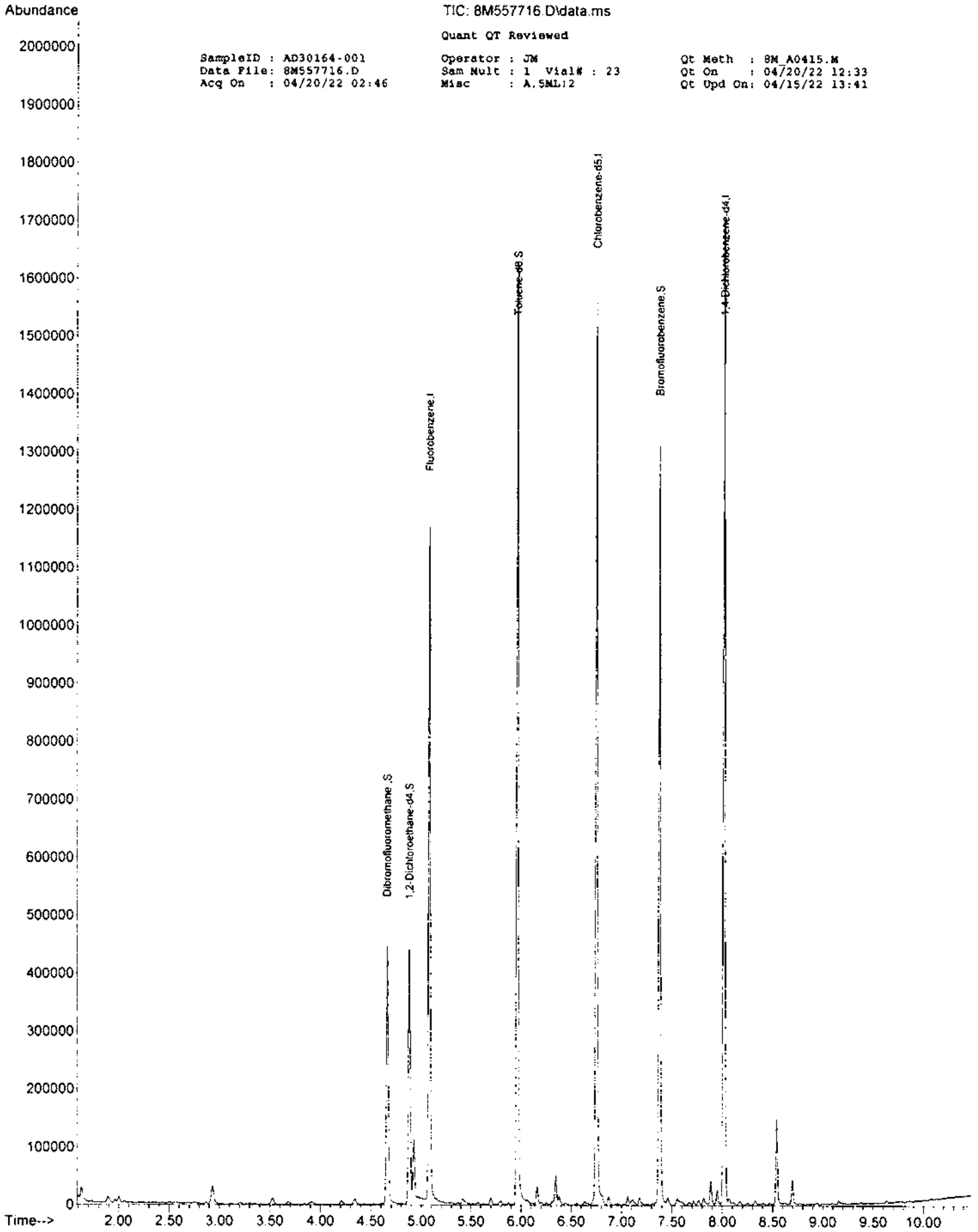
Quantitation Report (QT Reviewed)

SampleID : AD30164-001 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557716.D Sam Mult : 1 Vial# : 23 Qt On : 04/20/22 12:33
Acq On : 04/20/22 02:46 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	712290	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	635842	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	342110	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	189395	28.92	ug/l	0.00
Spiked Amount 30.000			Recovery = 96.40%			
39) 1,2-Dichloroethane-d4	4.883	67	101901	29.25	ug/l	0.00
Spiked Amount 30.000			Recovery = 97.50%			
66) Toluene-d8	5.963	98	726110	30.47	ug/l	0.00
Spiked Amount 30.000			Recovery = 101.57%			
76) Bromofluorobenzene	7.378	174	275583	30.09	ug/l	0.00
Spiked Amount 30.000			Recovery = 100.30%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557716.D\data.ms
Quant QT Reviewed
SampleID : AD30164-001
Data File: 8M557716.D
Acq On : 04/20/22 02:46
Operator : JM
Sam Mult : 1 Vial# : 23
Misc : A,SML:2
Qt Meth : 8M_A0415.M
Qt On : 04/20/22 12:33
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-002
Client Id: TWP-2
Data File: 8M557717.D
Analysis Date: 04/20/22 03:05
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

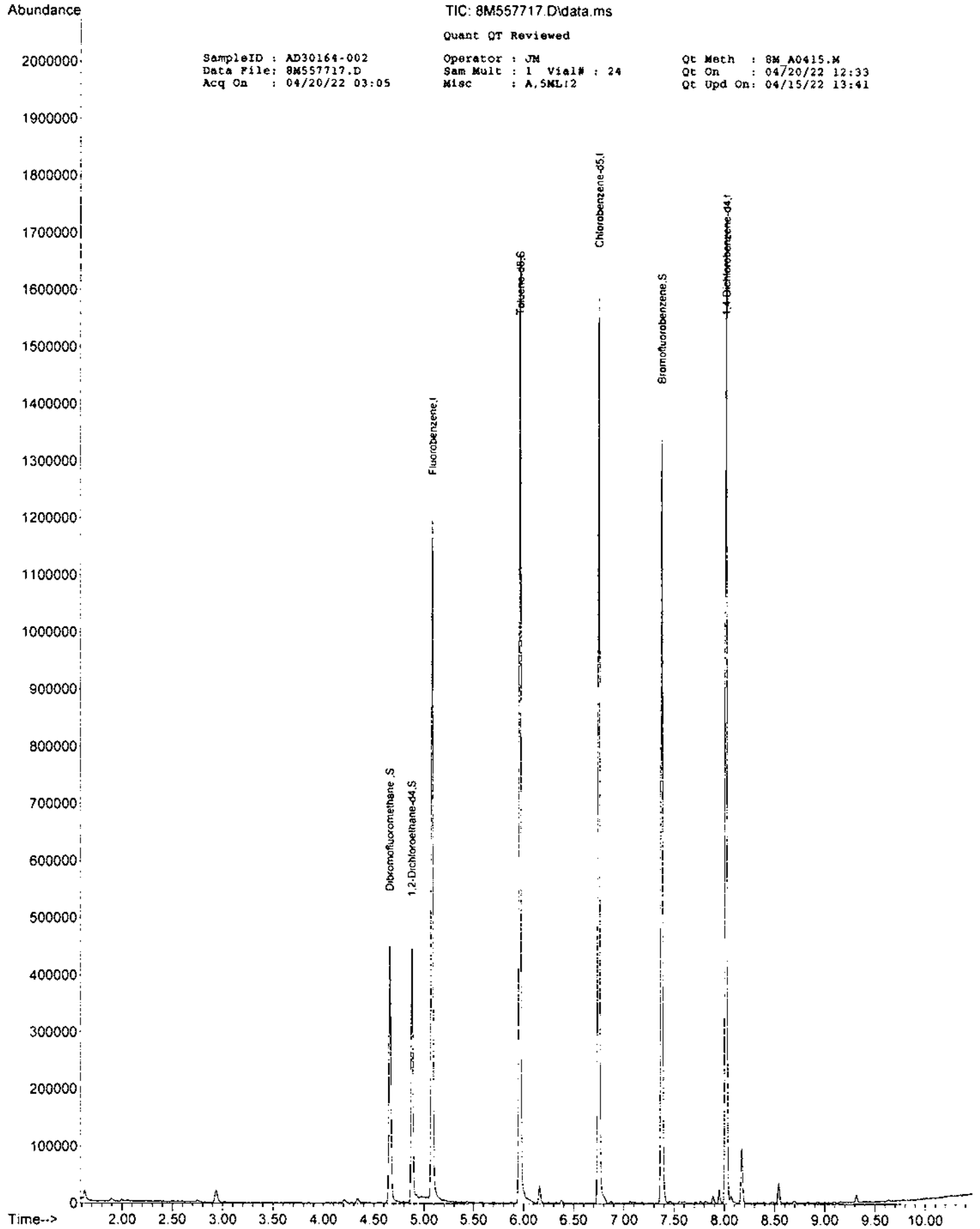
Quantitation Report (QT Reviewed)

SampleID : AD30164-002 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557717.D Sam Mult : 1 Vial# : 24 Qt On : 04/20/22 12:33
Acq On : 04/20/22 03:05 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.082	96	719018	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	653058	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	352787	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	194116	29.37	ug/l	0.00
Spiked Amount 30.000			Recovery = 97.90%			
39) 1,2-Dichloroethane-d4	4.880	67	106308	30.23	ug/l	0.00
Spiked Amount 30.000			Recovery = 100.77%			
66) Toluene-d8	5.963	98	742301	30.33	ug/l	0.00
Spiked Amount 30.000			Recovery = 101.10%			
76) Bromofluorobenzene	7.378	174	280619	29.71	ug/l	0.00
Spiked Amount 30.000			Recovery = 99.03%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557717.D\data.ms
Quant QT Reviewed
SampleID : AD30164-002
Data File: 8M557717.D
Acq On : 04/20/22 03:05
Operator : JM
Sam Mult : 1 Vial# : 24
Misc : A,5ML;2
Qt Meth : 8M_A0415.M
Qt On : 04/20/22 12:33
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-003
Client Id: TWP-3
Data File: 8M557718.D
Analysis Date: 04/20/22 03:23
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

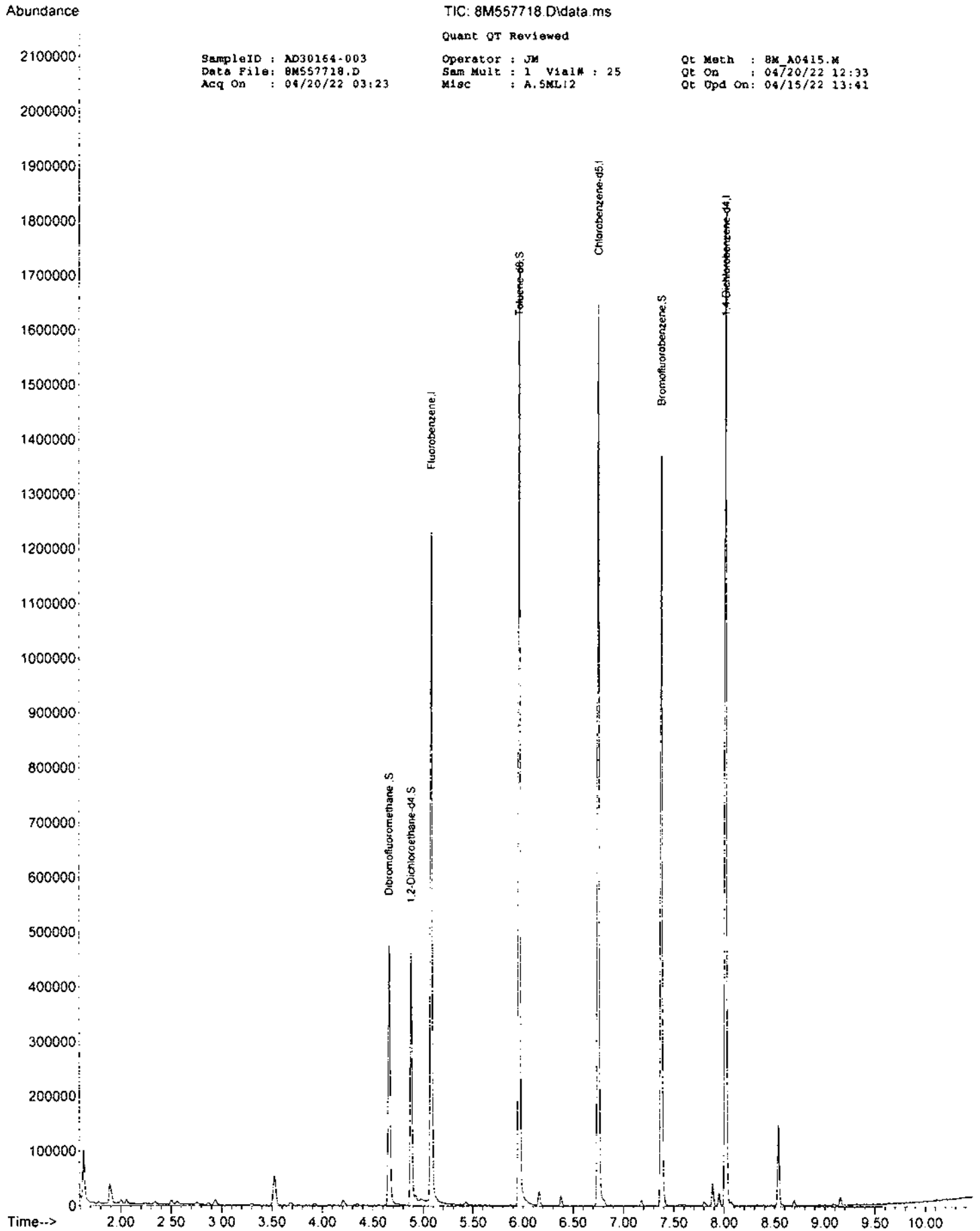
Quantitation Report (QT Reviewed)

SampleID : AD30164-003 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557718.D Sam Mult : 1 Vial# : 25 Qt On : 04/20/22 12:33
Acq On : 04/20/22 03:23 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	746636	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	665463	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.015	152	364846	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	203415	29.63	ug/l	0.00
Spiked Amount 30.000			Recovery = 98.77%			
39) 1,2-Dichloroethane-d4	4.880	67	108847	29.81	ug/l	0.00
Spiked Amount 30.000			Recovery = 99.37%			
66) Toluene-d8	5.960	98	768179	30.80	ug/l	0.00
Spiked Amount 30.000			Recovery = 102.67%			
76) Bromofluorobenzene	7.378	174	285555	29.23	ug/l	0.00
Spiked Amount 30.000			Recovery = 97.43%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557718.D\data.ms
Quant QT Reviewed
SampleID : AD30164-003
Data File: 8M557718.D
Acq On : 04/20/22 03:23
Operator : JM
Sam Mult : 1 Vial# : 25
Misc : A,SML,2
Qt Meth : 8M_A0415.M
Qt On : 04/20/22 12:33
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-004
Client Id: TWP-4
Data File: 8M557719.D
Analysis Date: 04/20/22 03:41
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

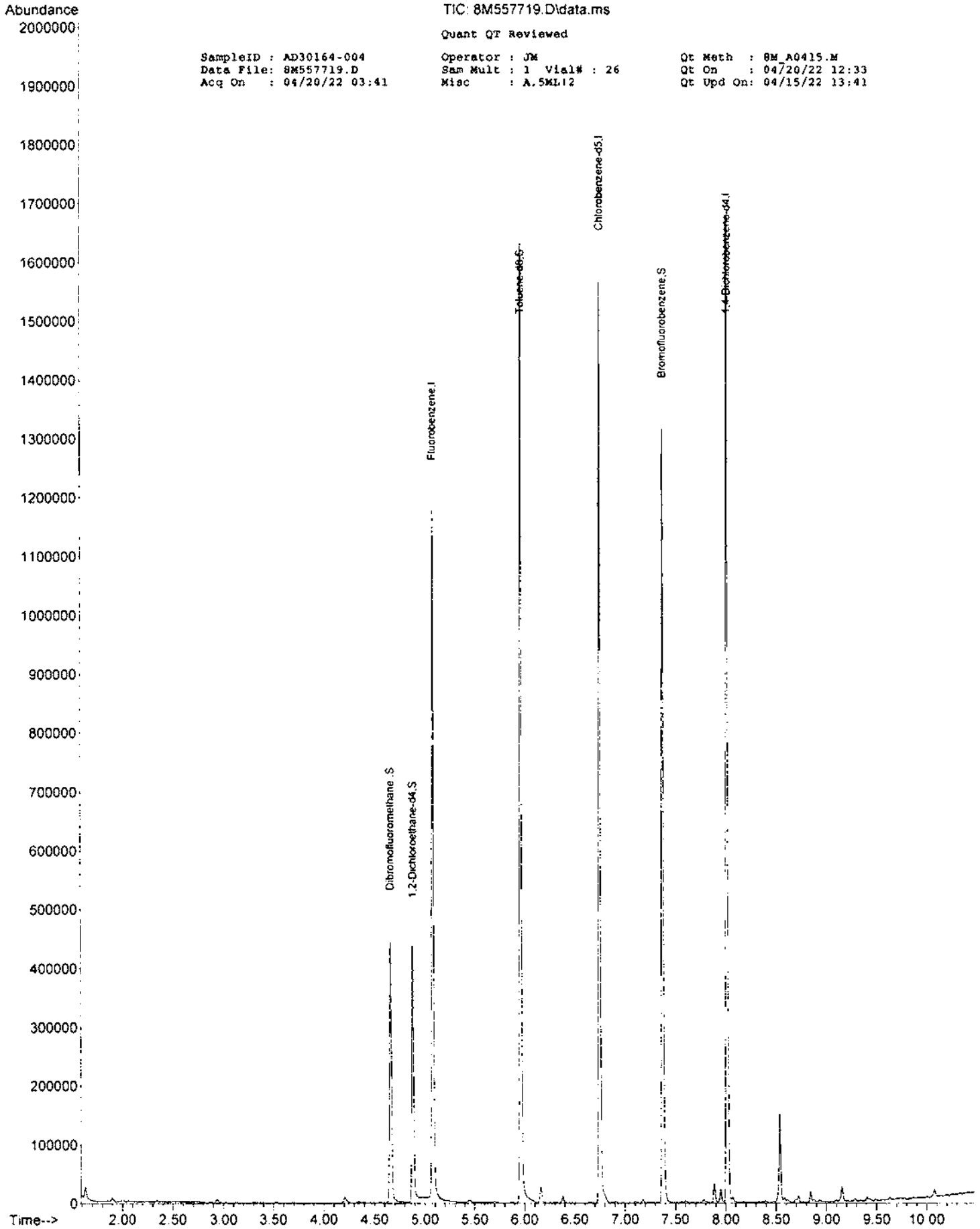
Quantitation Report (QT Reviewed)

SampleID : AD30164-004 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557719.D Sam Mult : 1 Vial# : 26 Qt On : 04/20/22 12:33
Acq On : 04/20/22 03:41 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	707527	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	638073	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	341219	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	189121	29.08	ug/l	0.00
Spiked Amount 30.000			Recovery =	96.93%		
39) 1,2-Dichloroethane-d4	4.883	67	103202	29.82	ug/l	0.00
Spiked Amount 30.000			Recovery =	99.40%		
66) Toluene-d8	5.963	98	730185	30.53	ug/l	0.00
Spiked Amount 30.000			Recovery =	101.77%		
76) Bromofluorobenzene	7.378	174	272063	29.78	ug/l	0.00
Spiked Amount 30.000			Recovery =	99.27%		
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557719.D\data.ms
Quant QT Reviewed
SampleID : AD30164-004
Data File: 8M557719.D
Acq On : 04/20/22 03:41
Operator : JM
Sam Mult : 1 Vial# : 26
Misc : A,5ML;2
Qt Meth : 8M_A0415.M
Qt On : 04/20/22 12:33
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-005
Client Id: DUP-4-14-22
Data File: 8M557720.D
Analysis Date: 04/20/22 04:00
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

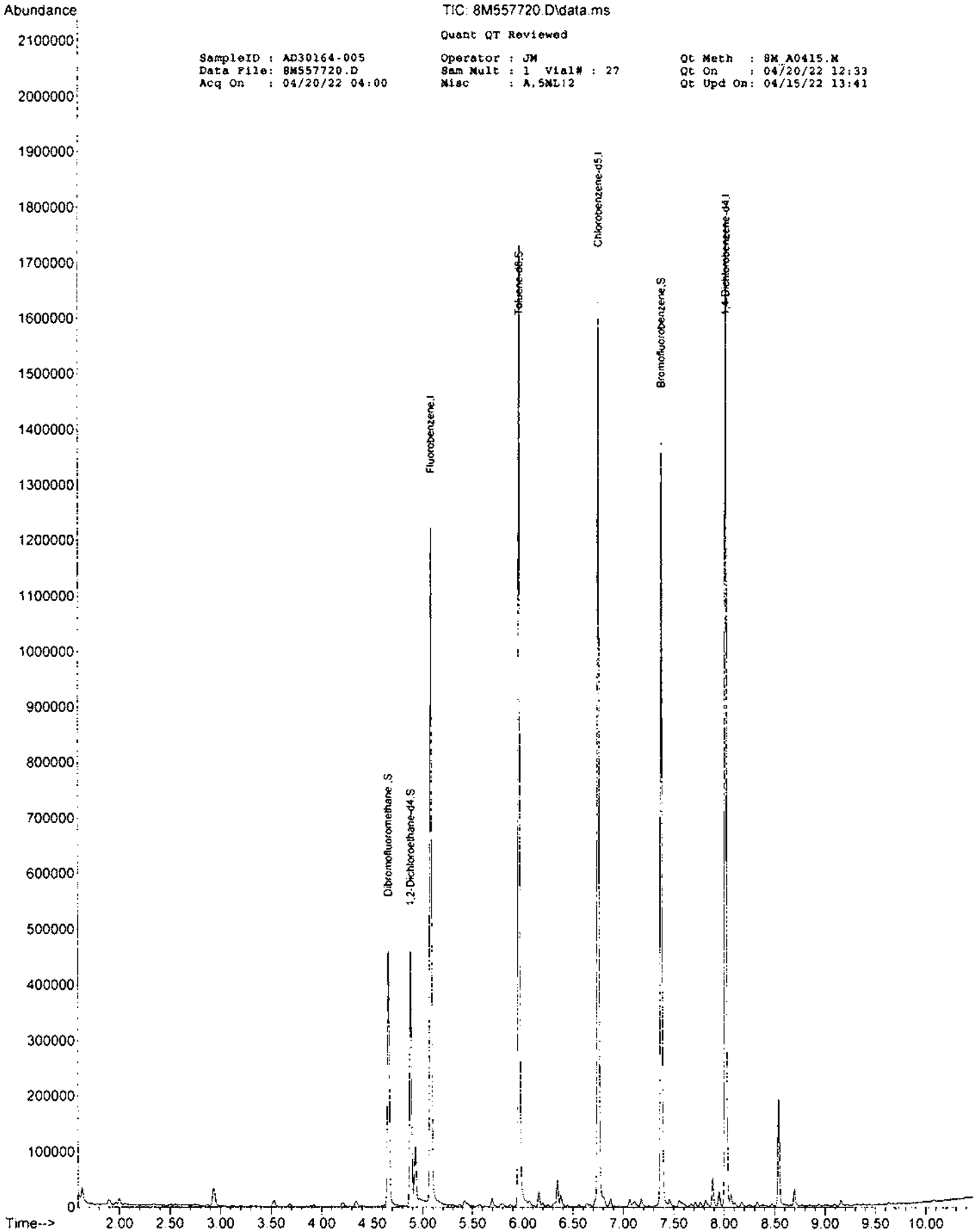
Quantitation Report (QT Reviewed)

SampleID : AD30164-005 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557720.D Sam Mult : 1 Vial# : 27 Qt On : 04/20/22 12:33
Acq On : 04/20/22 04:00 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	738522	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	666851	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	359104	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	199510	29.39	ug/l	0.00
Spiked Amount 30.000			Recovery = 97.97%			
39) 1,2-Dichloroethane-d4	4.883	67	107534	29.77	ug/l	0.00
Spiked Amount 30.000			Recovery = 99.23%			
66) Toluene-d8	5.963	98	757051	30.29	ug/l	0.00
Spiked Amount 30.000			Recovery = 100.97%			
76) Bromofluorobenzene	7.378	174	283582	29.50	ug/l	0.00
Spiked Amount 30.000			Recovery = 98.33%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557720.D\data.ms
Quant QT Reviewed
SampleID : AD30164-005
Data File: 8M557720.D
Acq On : 04/20/22 04:00
Operator : JM
Sam Mult : 1 Vial# : 27
Misc : A,SNL12
Qt Meth : 8M_A0415.M
Qt On : 04/20/22 12:33
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-006
Client Id: FB-4-14-22
Data File: 8M557680.D
Analysis Date: 04/19/22 15:48
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

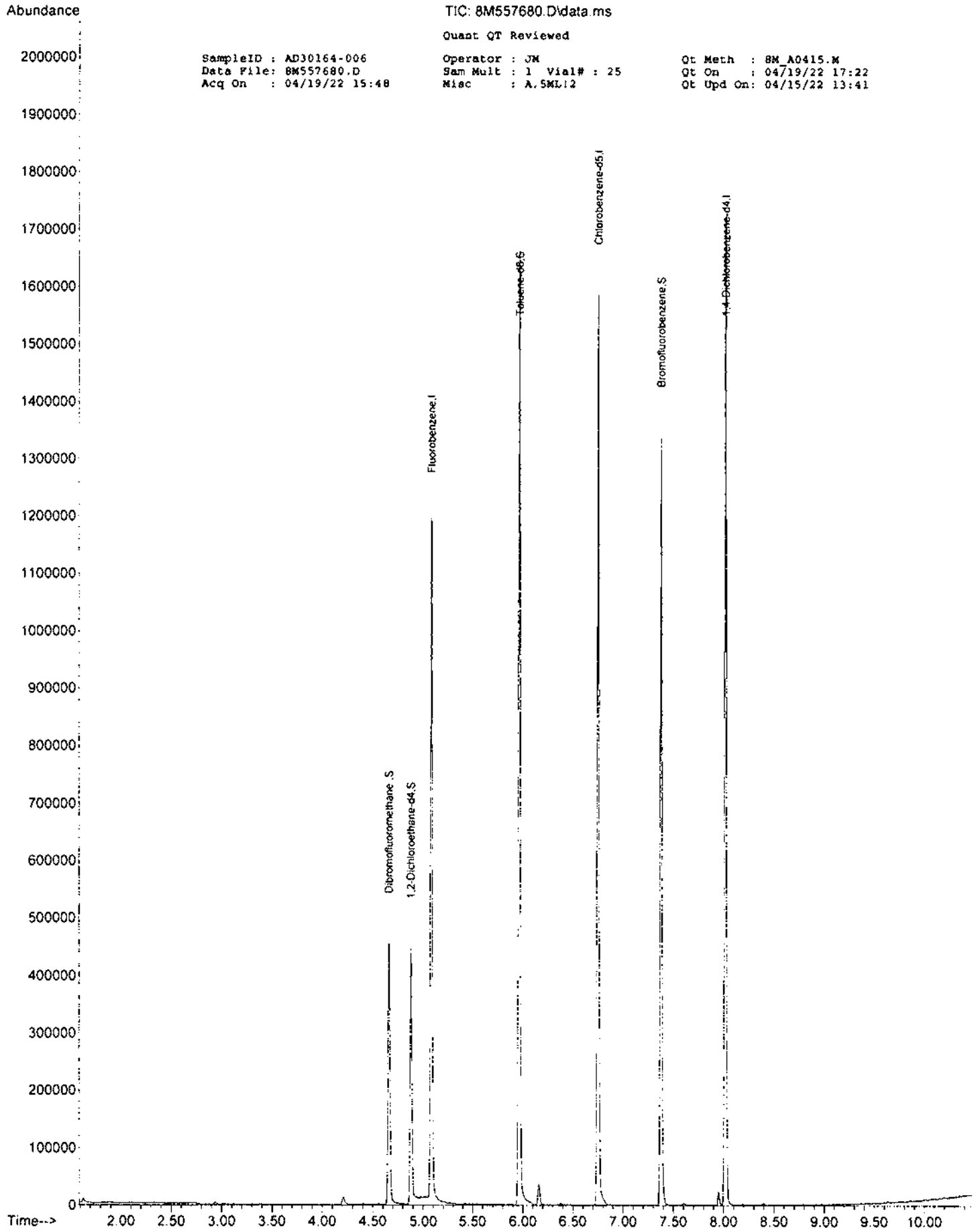
Quantitation Report (QT Reviewed)

SampleID : AD30164-006 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557680.D Sam Mult : 1 Vial# : 25 Qt On : 04/19/22 17:22
Acq On : 04/19/22 15:48 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-19-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.082	96	719708	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	649500	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	349163	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	192470	29.09	ug/l	0.00
Spiked Amount 30.000			Recovery = 96.97%			
39) 1,2-Dichloroethane-d4	4.880	67	104669	29.74	ug/l	0.00
Spiked Amount 30.000			Recovery = 99.13%			
66) Toluene-d8	5.963	98	738686	30.34	ug/l	0.00
Spiked Amount 30.000			Recovery = 101.13%			
76) Bromofluorobenzene	7.378	174	274526	29.37	ug/l	0.00
Spiked Amount 30.000			Recovery = 97.90%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557680.D\data.ms
Quant QT Reviewed
SampleID : AD30164-006
Data File: 8M557680.D
Acq On : 04/19/22 15:48
Operator : JM
Sam Mult : 1 Vial# : 25
Misc : A,5ML;2
Qt Meth : 8M_A0415.M
Qt On : 04/19/22 17:22
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD30164-007
Client Id: TRIP BLANK
Data File: 8M557681.D
Analysis Date: 04/19/22 16:06
Date Rec/Extracted: 04/14/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

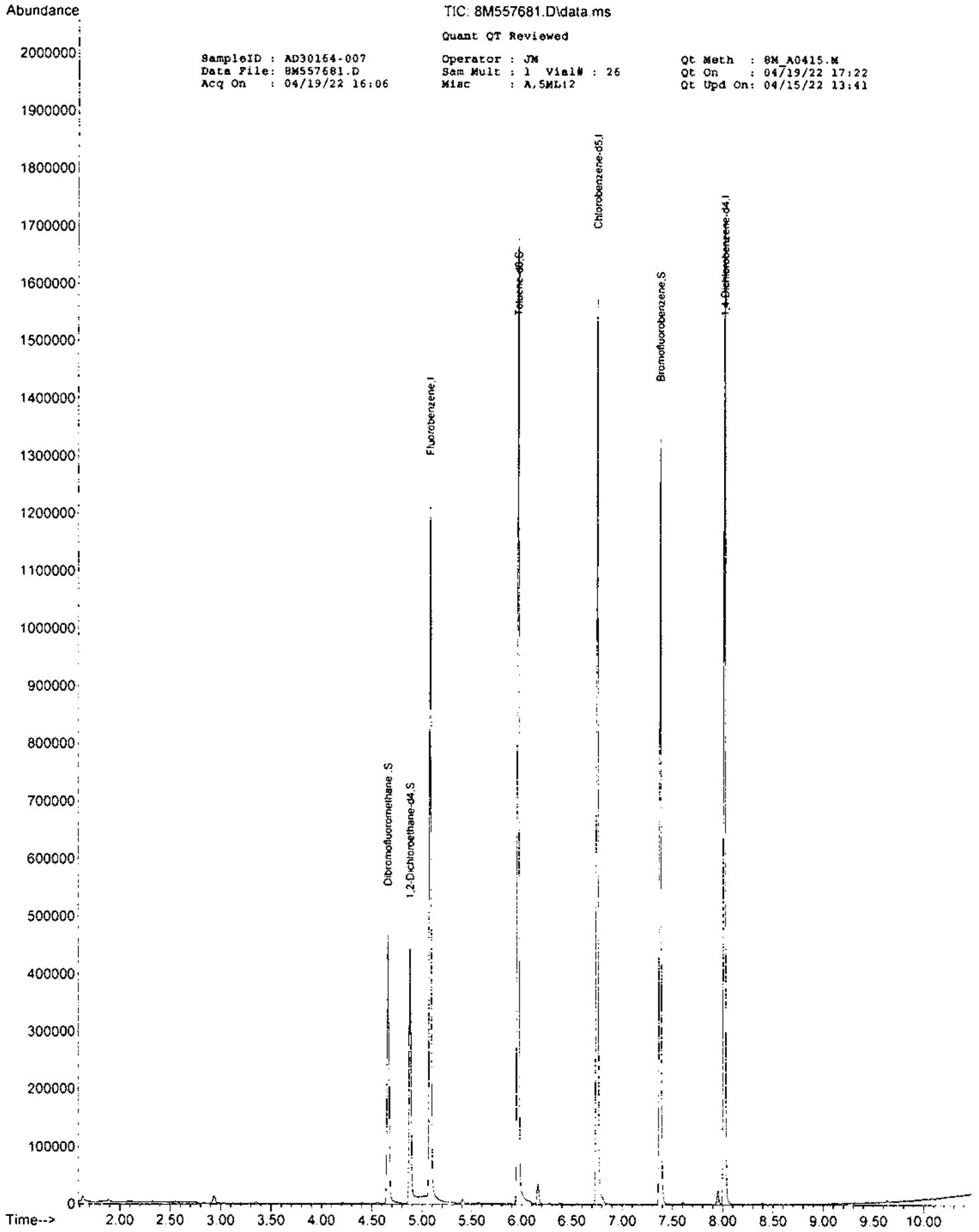
Quantitation Report (QT Reviewed)

SampleID : AD30164-007 Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557681.D Sam Mult : 1 Vial# : 26 Qt On : 04/19/22 17:22
Acq On : 04/19/22 16:06 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-19-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	725018	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	652132	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	344635	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	195316	29.30	ug/l	0.00
Spiked Amount 30.000			Recovery = 97.67%			
39) 1,2-Dichloroethane-d4	4.883	67	107257	30.25	ug/l	0.00
Spiked Amount 30.000			Recovery = 100.83%			
66) Toluene-d8	5.963	98	753252	30.82	ug/l	0.00
Spiked Amount 30.000			Recovery = 102.73%			
76) Bromofluorobenzene	7.378	174	280818	30.44	ug/l	0.00
Spiked Amount 30.000			Recovery = 101.47%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557681.D\data.ms
Quant QT Reviewed
SampleID : AD30164-007
Data File: 8M557681.D
Acq On : 04/19/22 16:06
Operator : JM
Sam Mult : 1 Vial# : 26
Misc : A,5ML;2
Qt Meth : 8M_A0415.M
Qt On : 04/19/22 17:22
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: DAILY BLANK
Client Id:
Data File: 8M557662.D
Analysis Date: 04/19/22 10:33
Date Rec/Extracted:
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U				

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

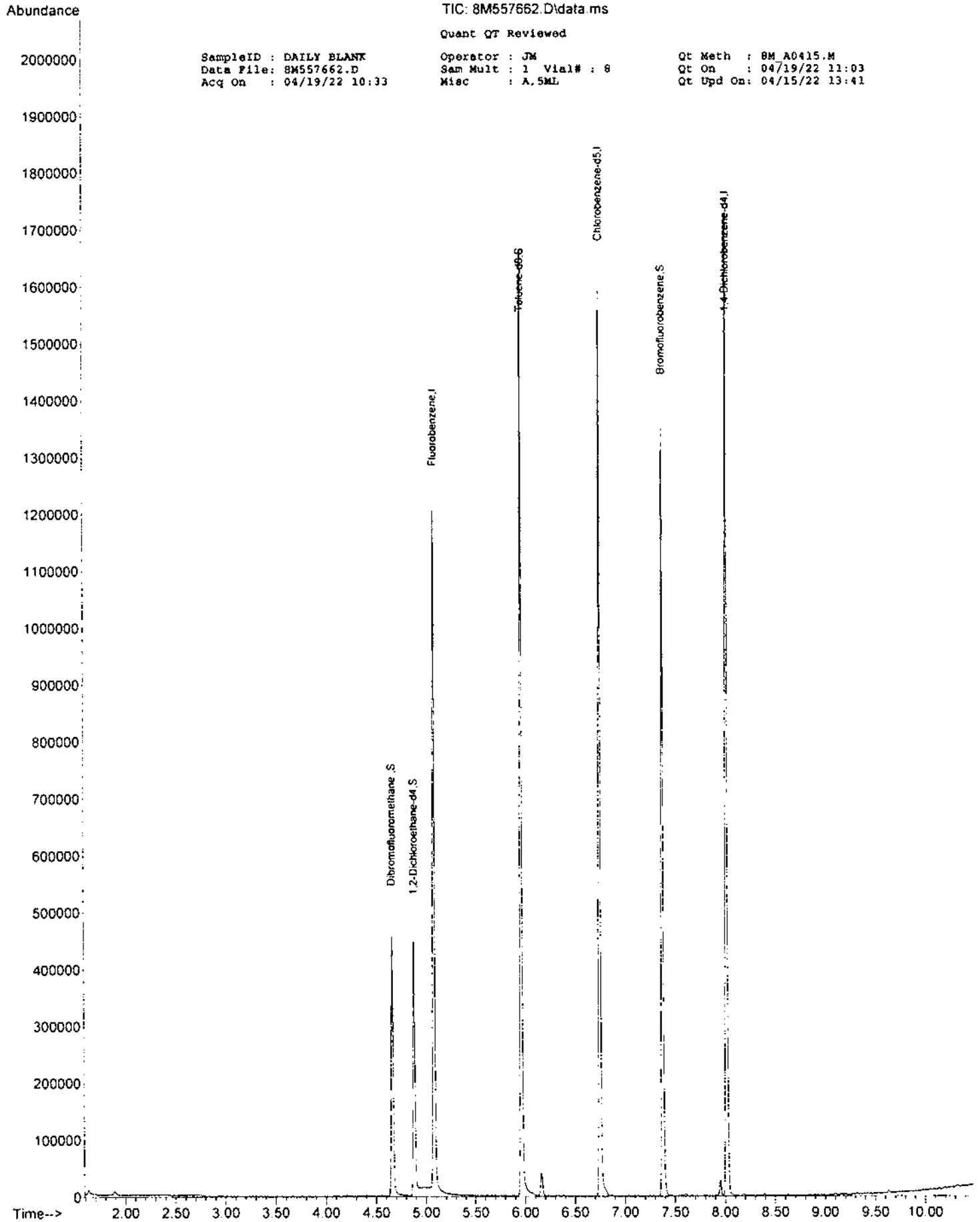
Quantitation Report (QT Reviewed)

SampleID : DAILY BLANK Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557662.D Sam Mult : 1 Vial# : 8 Qt On : 04/19/22 11:03
Acq On : 04/19/22 10:33 Misc : A,5ML Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-19-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.082	96	716658	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	650033	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.018	152	352657	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	193459	29.36	ug/l	0.00
Spiked Amount 30.000			Recovery =	97.87%		
39) 1,2-Dichloroethane-d4	4.883	67	103931	29.65	ug/l	0.00
Spiked Amount 30.000			Recovery =	98.83%		
66) Toluene-d8	5.963	98	743772	30.53	ug/l	0.00
Spiked Amount 30.000			Recovery =	101.77%		
76) Bromofluorobenzene	7.378	174	277658	29.41	ug/l	0.00
Spiked Amount 30.000			Recovery =	98.03%		
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557662.D\data.ms
Quant QT Reviewed
SampleID : DAILY BLANK
Data File: 8M557662.D
Acq On : 04/19/22 10:33
Operator : JM
Sam Mult : 1 Vial# : 8
Misc : A,5ML
Qt Meth : 8M_A0415.M
Qt On : 04/19/22 11:03
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8-S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: DAILY BLANK
Client Id:
Data File: 8M557702.D
Analysis Date: 04/19/22 22:31
Date Rec/Extracted:
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U				

Worksheet #: 636559

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

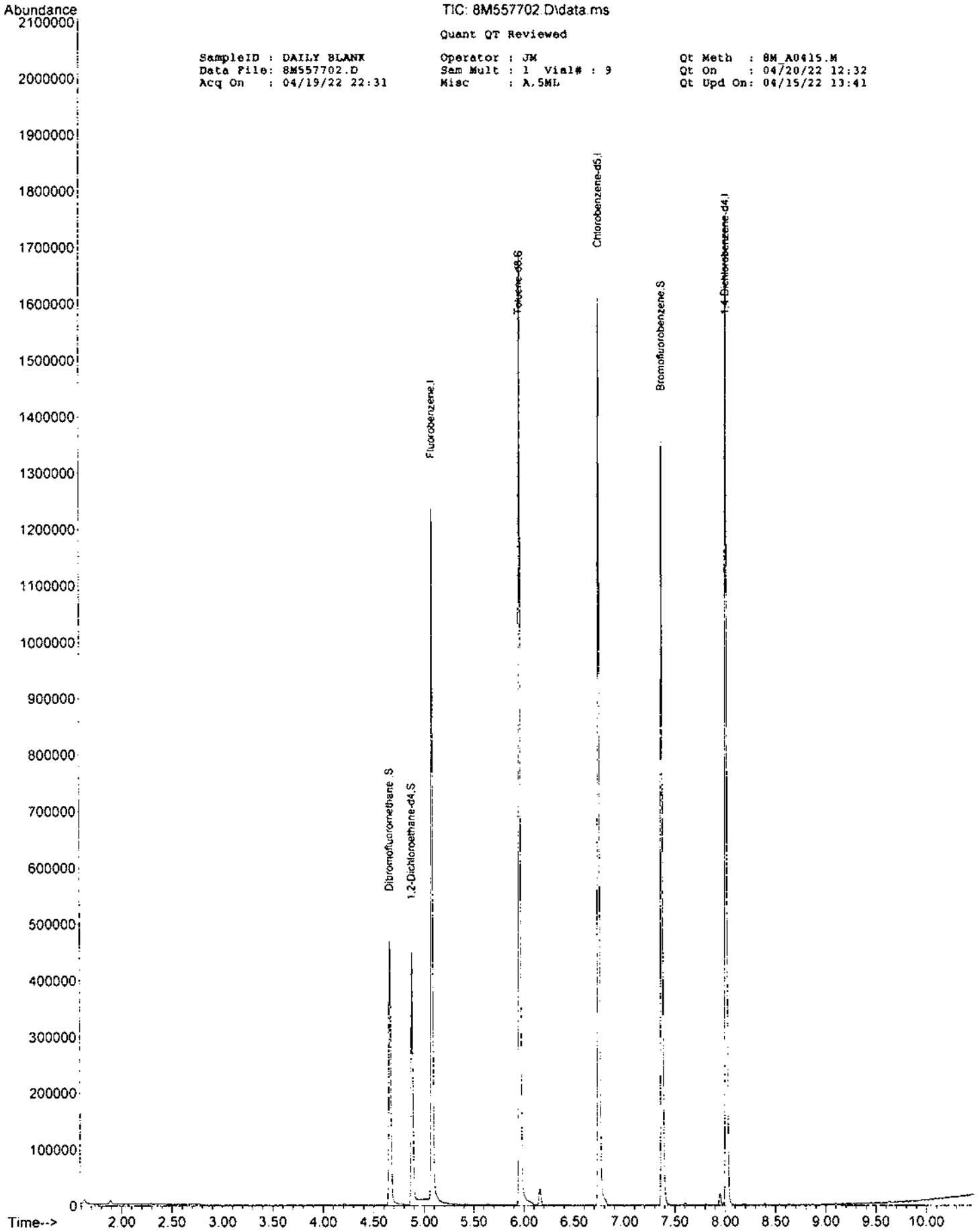
U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

SampleID : DAILY BLANK Operator : JM Qt Meth : 8M_A0415.M
Data File: 8M557702.D Sam Mult : 1 Vial# : 9 Qt On : 04/20/22 12:32
Acq On : 04/19/22 22:31 Misc : A,5ML Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	733251	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.751	117	662118	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.015	152	355710	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	199419	29.58	ug/l	0.00
Spiked Amount 30.000			Recovery = 98.60%			
39) 1,2-Dichloroethane-d4	4.880	67	106429	29.68	ug/l	0.00
Spiked Amount 30.000			Recovery = 98.93%			
66) Toluene-d8	5.960	98	759624	30.61	ug/l	0.00
Spiked Amount 30.000			Recovery = 102.03%			
76) Bromofluorobenzene	7.378	174	282128	29.63	ug/l	0.00
Spiked Amount 30.000			Recovery = 98.77%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M557702.D\data.ms
Quant QT Reviewed
SampleID : DAILY BLANK
Data File: 8M557702.D
Acq On : 04/19/22 22:31
Operator : JM
Sam Mult : 1 Vial# : 9
Misc : A.5ML
Qt Meth : 8M_A0415.M
Qt On : 04/20/22 12:32
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane.S
1,2-Dichloroethane-d4.S
Fluorobenzene.I
Toluene-d8.S
Chlorobenzene-d5.I
Bromofluorobenzene.S
1,4-Dichlorobenzene-d4.I
Time-->

FORM2

Surrogate Recovery

Method: EPA 8260D

Dfile	Sample#	Matrix	Date/Time	Surr Dil	Dilute Out Flag	Column1 S1 Recov	Column1 S2 Recov	Column1 S3 Recov	Column1 S4 Recov	Column0 S5 Recov	Column0 S6 Recov
8M557662.D	DAILY BLANK	A	04/19/22 10:33	1		98	99	102	98		
8M557702.D	DAILY BLANK	A	04/19/22 22:31	1		99	99	102	99		
8M557716.D	AD30164-001	A	04/20/22 02:46	1		96	98	102	100		
8M557717.D	AD30164-002	A	04/20/22 03:05	1		98	101	101	99		
8M557718.D	AD30164-003	A	04/20/22 03:23	1		99	99	103	97		
8M557719.D	AD30164-004	A	04/20/22 03:41	1		97	99	102	99		
8M557720.D	AD30164-005	A	04/20/22 04:00	1		98	99	101	98		
8M557680.D	AD30164-006	A	04/19/22 15:48	1		97	99	101	98		
8M557681.D	AD30164-007	A	04/19/22 16:06	1		98	101	103	101		
8M557664.D	AD30072-005	A	04/19/22 11:10	1		97	101	101	99		
8M557665.D	MBS101376	A	04/19/22 11:28	1		98	99	103	98		
8M557703.D	MBS101380	A	04/19/22 22:49	1		101	103	102	99		
8M557705.D	AD30072-005(MS)	A	04/19/22 23:25	1		100	98	102	99		
8M557706.D	AD30072-005(MSD)	A	04/19/22 23:43	1		99	101	102	99		

Flags: SD=Surrogate diluted out
*=Surrogate out

Method: EPA 8260D

Aqueous Laboratory Limits

Compound	Spike Amt	Limits
S1=Dibromofluoromethane	30	73-131
S2=1,2-Dichloroethane-d4	30	78-128
S3=Toluene-d8	30	79-111
S4=Bromofluorobenzene	30	82-112

FORM2

Surrogate Recovery

Method: EPA 8260D

Dfile	Sample#	Matrix	Date/Time	Surr Dil	Dilute Out Flag	Column1 S1 Recov	Column1 S2 Recov	Column1 S3 Recov	Column1 S4 Recov	Column0 S5 Recov	Column0 S6 Recov
8M557662.D	DAILY BLANK	A	04/19/22 10:33	1		98	99	102	98		
8M557702.D	DAILY BLANK	A	04/19/22 22:31	1		99	99	102	99		
8M557716.D	AD30164-001	A	04/20/22 02:46	1		96	98	102	100		
8M557717.D	AD30164-002	A	04/20/22 03:05	1		98	101	101	99		
8M557718.D	AD30164-003	A	04/20/22 03:23	1		99	99	103	97		
8M557719.D	AD30164-004	A	04/20/22 03:41	1		97	99	102	99		
8M557720.D	AD30164-005	A	04/20/22 04:00	1		98	99	101	98		
8M557680.D	AD30164-006	A	04/19/22 15:48	1		97	99	101	98		
8M557681.D	AD30164-007	A	04/19/22 16:06	1		98	101	103	101		
8M557664.D	AD30072-005	A	04/19/22 11:10	1		97	101	101	99		
8M557665.D	MBS101376	A	04/19/22 11:28	1		98	99	103	98		
8M557703.D	MBS101380	A	04/19/22 22:49	1		101	103	102	99		
8M557705.D	AD30072-005(MS)	A	04/19/22 23:25	1		100	98	102	99		
8M557706.D	AD30072-005(MSD)	A	04/19/22 23:43	1		99	101	102	99		

Flags: SD=Surrogate diluted out
*=Surrogate out

Method: EPA 8260D

Aqueous DKQP Limits

Compound	Spike Amt	Limits
S1=Dibromofluoromethane	30	70-130
S2=1,2-Dichloroethane-d4	30	70-130
S3=Toluene-d8	30	70-130
S4=Bromofluorobenzene	30	70-130

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101376

Data File: Spike or Dup: 8M557665.D
Sample ID: MBS101376
Analysis Date: 4/19/2022 11:28:00 AM
Non Spike(If applicable):
Inst Blank(If applicable):

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	16.842	0	20	84	50	150
Dichlorodifluoromethane	1	18.361	0	20	92	50	150
Chloromethane	1	21.4106	0	20	107	50	150
Bromomethane	1	18.3437	0	20	92	50	150
Vinyl Chloride	1	21.5999	0	20	108	50	150
Chloroethane	1	21.7886	0	20	109	50	150
Trichlorofluoromethane	1	20.3358	0	20	102	50	150
Ethyl ether	1	21.7002	0	20	109	50	150
Furan	1	22.6498	0	20	113	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	20.5588	0	20	103	50	150
Methylene Chloride	1	21.9934	0	20	110	70	130
Acrolein	1	79.0048	0	100	79	50	150
Acrylonitrile	1	22.5681	0	20	113	50	150
Iodomethane	1	15.5158	0	20	78	50	150
Acetone	1	112.5914	0	100	113	50	150
Carbon Disulfide	1	22.0523	0	20	110	50	150
t-Butyl Alcohol	1	108.4122	0	100	108	50	150
n-Hexane	1	20.9316	0	20	105	70	130
Di-isopropyl-ether	1	23.2954	0	20	116	70	130
1,1-Dichloroethene	1	21.8078	0	20	109	70	130
Methyl Acetate	1	21.9695	0	20	110	50	150
Methyl-t-butyl ether	1	21.3056	0	20	107	70	130
1,1-Dichloroethane	1	21.9378	0	20	110	70	130
trans-1,2-Dichloroethene	1	21.08	0	20	105	70	130
Ethyl-t-butyl ether	1	22.0035	0	20	110	70	130
cis-1,2-Dichloroethene	1	21.6271	0	20	108	70	130
Bromochloromethane	1	24.4669	0	20	122	70	130
2,2-Dichloropropane	1	14.9658	0	20	75	70	130
Ethyl acetate	1	20.7991	0	20	104	50	150
1,4-Dioxane	1	1055.039	0	1000	106	50	150
1,1-Dichloropropene	1	21.6535	0	20	108	70	130
Chloroform	1	21.3384	0	20	107	70	130
Cyclohexane	1	23.1452	0	20	116	70	130
1,2-Dichloroethane	1	21.6605	0	20	108	70	130
2-Butanone	1	21.9068	0	20	110	50	150
1,1,1-Trichloroethane	1	20.7286	0	20	104	70	130
Carbon Tetrachloride	1	20.7936	0	20	104	50	150
Vinyl Acetate	1	22.7927	0	20	114	50	150
Bromodichloromethane	1	20.9846	0	20	105	70	130
Methylcyclohexane	1	21.1952	0	20	106	70	130
Dibromomethane	1	19.8809	0	20	99	70	130
1,2-Dichloropropane	1	22.7324	0	20	114	70	130
Trichloroethene	1	20.3199	0	20	102	70	130
Benzene	**1**	**22.1132**	**0**	**20**	**111**	**70**	**130**
tert-Amyl methyl ether	1	21.5995	0	20	108	70	130
Iso-propylacetate	1	20.6905	0	20	103	70	130
Methyl methacrylate	1	22.207	0	20	111	70	130
Dibromochloromethane	1	21.0043	0	20	105	70	130
2-Chloroethylvinylether	1	24.1332	0	20	121	70	130
cis-1,3-Dichloropropene	1	20.9284	0	20	105	70	130
trans-1,3-Dichloropropene	1	21.1327	0	20	106	70	130
Ethyl methacrylate	1	22.3265	0	20	112	70	130
1,1,2-Trichloroethane	1	21.7736	0	20	109	70	130
1,2-Dibromoethane	1	21.0639	0	20	105	70	130
1,3-Dichloropropane	1	22.271	0	20	111	70	130
4-Methyl-2-Pentanone	1	23.0844	0	20	115	50	150
2-Hexanone	1	23.3034	0	20	117	50	150
Tetrachloroethene	1	20.3903	0	20	102	50	150
Toluene	**1**	**22.0699**	**0**	**20**	**110**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	21.2027	0	20	106	70	130
Chlorobenzene	1	21.5815	0	20	108	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101376

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	22.4702	0	20	112	70	130
n-Amyl acetate	1	22.9779	0	20	115	70	130
Bromoform	1	20.5746	0	20	103	70	130
Ethylbenzene	**1**	**22.1517**	**0**	**20**	**111**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	22.6974	0	20	113	70	130
Styrene	1	22.4588	0	20	112	70	130
m&p-Xylenes	**1**	**45.3233**	**0**	**40**	**113**	**70**	**130**
o-Xylene	**1**	**22.3991**	**0**	**20**	**112**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	21.1332	0	20	106	50	150
1,3-Dichlorobenzene	1	20.9728	0	20	105	70	130
1,4-Dichlorobenzene	1	21.012	0	20	105	70	130
1,2-Dichlorobenzene	1	21.2668	0	20	106	70	130
Isopropylbenzene	1	22.9563	0	20	115	70	130
Cyclohexanone	1	110.8427	0	100	111	50	150
Camphene	1	21.4776	0	20	107	70	130
1,2,3-Trichloropropane	1	22.1447	0	20	111	70	130
2-Chlorotoluene	1	22.8319	0	20	114	70	130
p-Ethyltoluene	1	23.3631	0	20	117	70	130
4-Chlorotoluene	1	23.1015	0	20	116	70	130
n-Propylbenzene	1	23.3852	0	20	117	70	130
Bromobenzene	1	23.6247	0	20	118	70	130
1,3,5-Trimethylbenzene	1	21.7813	0	20	109	70	130
Butyl methacrylate	1	23.6443	0	20	118	70	130
t-Butylbenzene	1	21.7839	0	20	109	70	130
1,2,4-Trimethylbenzene	1	22.3753	0	20	112	70	130
sec-Butylbenzene	1	22.2552	0	20	111	70	130
4-Isopropyltoluene	1	21.902	0	20	110	70	130
n-Butylbenzene	1	22.0097	0	20	110	70	130
p-Diethylbenzene	1	21.3598	0	20	107	70	130
1,2,4,5-Tetramethylbenzene	1	21.6798	0	20	108	70	130
1,2-Dibromo-3-Chloropropane	1	20.0718	0	20	100	50	150
Camphor	1	176.3557	0	200	88	20	150
Hexachlorobutadiene	1	19.3315	0	20	97	50	150
1,2,4-Trichlorobenzene	1	19.5931	0	20	98	70	130
1,2,3-Trichlorobenzene	1	19.6935	0	20	98	70	130
Naphthalene	1	20.9555	0	20	105	50	150

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101380

Data File	Sample ID:	Analysis Date
Spike or Dup: 8M557703.D	MBS101380	4/19/2022 10:49:00 PM
Non Spike(If applicable):		
Inst Blank(If applicable):		

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	16.3483	0	20	82	50	150
Dichlorodifluoromethane	1	16.9492	0	20	85	50	150
Chloromethane	1	20.8949	0	20	104	50	150
Bromomethane	1	16.6103	0	20	83	50	150
Vinyl Chloride	1	21.217	0	20	106	50	150
Chloroethane	1	21.8596	0	20	109	50	150
Trichlorofluoromethane	1	20.4598	0	20	102	50	150
Ethyl ether	1	22.3391	0	20	112	50	150
Furan	1	22.7051	0	20	114	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	20.8652	0	20	104	50	150
Methylene Chloride	1	22.1045	0	20	111	70	130
Acrolein	1	87.4233	0	100	87	50	150
Acrylonitrile	1	23.4532	0	20	117	50	150
Iodomethane	1	16.0702	0	20	80	50	150
Acetone	1	118.1351	0	100	118	50	150
Carbon Disulfide	1	23.1995	0	20	116	50	150
t-Butyl Alcohol	1	111.6044	0	100	112	50	150
n-Hexane	1	23.3195	0	20	117	70	130
Di-isopropyl-ether	1	23.6639	0	20	118	70	130
1,1-Dichloroethene	1	21.8856	0	20	109	70	130
Methyl Acetate	1	22.2188	0	20	111	50	150
Methyl-t-butyl ether	1	21.9548	0	20	110	70	130
1,1-Dichloroethane	1	22.622	0	20	113	70	130
trans-1,2-Dichloroethene	1	22.1067	0	20	111	70	130
Ethyl-t-butyl ether	1	22.4667	0	20	112	70	130
cis-1,2-Dichloroethene	1	22.8173	0	20	114	70	130
Bromochloromethane	1	25.0122	0	20	125	70	130
2,2-Dichloropropane	1	19.6932	0	20	98	70	130
Ethyl acetate	1	21.8298	0	20	109	50	150
1,4-Dioxane	1	1068.952	0	1000	107	50	150
1,1-Dichloropropene	1	22.2602	0	20	111	70	130
Chloroform	1	21.9615	0	20	110	70	130
Cyclohexane	1	23.0666	0	20	115	70	130
1,2-Dichloroethane	1	22.3071	0	20	112	70	130
2-Butanone	1	22.052	0	20	110	50	150
1,1,1-Trichloroethane	1	21.2701	0	20	106	70	130
Carbon Tetrachloride	1	20.8753	0	20	104	50	150
Vinyl Acetate	1	24.0692	0	20	120	50	150
Bromodichloromethane	1	21.6765	0	20	108	70	130
Methylcyclohexane	1	21.7462	0	20	109	70	130
Dibromomethane	1	20.1722	0	20	101	70	130
1,2-Dichloropropane	1	22.9567	0	20	115	70	130
Trichloroethene	1	21.0724	0	20	105	70	130
Benzene	**1**	**22.4982**	**0**	**20**	**112**	**70**	**130**
tert-Amyl methyl ether	1	21.8278	0	20	109	70	130
Iso-propylacetate	1	20.911	0	20	105	70	130
Methyl methacrylate	1	23.4327	0	20	117	70	130
Dibromochloromethane	1	20.9207	0	20	105	70	130
2-Chloroethylvinylether	1	26.1496	0	20	131*	70	130
cis-1,3-Dichloropropene	1	22.0063	0	20	110	70	130
trans-1,3-Dichloropropene	1	22.0606	0	20	110	70	130
Ethyl methacrylate	1	22.9407	0	20	115	70	130
1,1,2-Trichloroethane	1	21.7679	0	20	109	70	130
1,2-Dibromoethane	1	21.7129	0	20	109	70	130
1,3-Dichloropropane	1	22.3915	0	20	112	70	130
4-Methyl-2-Pentanone	1	23.742	0	20	119	50	150
2-Hexanone	1	24.2635	0	20	121	50	150
Tetrachloroethene	1	20.5383	0	20	103	50	150
Toluene	**1**	**22.2257**	**0**	**20**	**111**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	20.7476	0	20	104	70	130
Chlorobenzene	1	21.9226	0	20	110	70	130

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	22.5389	0	20	113	70	130
n-Amyl acetate	1	23.6862	0	20	118	70	130
Bromoform	1	20.7487	0	20	104	70	130
Ethylbenzene	**1**	**22.6737**	**0**	**20**	**113**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	23.0294	0	20	115	70	130
Styrene	1	22.926	0	20	115	70	130
m&p-Xylenes	**1**	**46.4401**	**0**	**40**	**116**	**70**	**130**
o-Xylene	**1**	**22.5901**	**0**	**20**	**113**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	22.7476	0	20	114	50	150
1,3-Dichlorobenzene	1	21.4809	0	20	107	70	130
1,4-Dichlorobenzene	1	21.3785	0	20	107	70	130
1,2-Dichlorobenzene	1	21.4224	0	20	107	70	130
Isopropylbenzene	1	23.0068	0	20	115	70	130
Cyclohexanone	1	149.0264	0	100	149	50	150
Camphene	1	21.7885	0	20	109	70	130
1,2,3-Trichloropropane	1	22.4344	0	20	112	70	130
2-Chlorotoluene	1	23.133	0	20	116	70	130
p-Ethyltoluene	1	23.2053	0	20	116	70	130
4-Chlorotoluene	1	22.577	0	20	113	70	130
n-Propylbenzene	1	23.8316	0	20	119	70	130
Bromobenzene	1	24.2285	0	20	121	70	130
1,3,5-Trimethylbenzene	1	22.9004	0	20	115	70	130
Butyl methacrylate	1	23.9885	0	20	120	70	130
t-Butylbenzene	1	22.2624	0	20	111	70	130
1,2,4-Trimethylbenzene	1	22.6211	0	20	113	70	130
sec-Butylbenzene	1	22.8012	0	20	114	70	130
4-Isopropyltoluene	1	22.3864	0	20	112	70	130
n-Butylbenzene	1	22.8611	0	20	114	70	130
p-Diethylbenzene	1	22.6072	0	20	113	70	130
1,2,4,5-Tetramethylbenzene	1	22.0767	0	20	110	70	130
1,2-Dibromo-3-Chloropropane	1	20.2347	0	20	101	50	150
Camphor	1	181.4501	0	200	91	20	150
Hexachlorobutadiene	1	20.7322	0	20	104	50	150
1,2,4-Trichlorobenzene	1	20.459	0	20	102	70	130
1,2,3-Trichlorobenzene	1	20.6784	0	20	103	70	130
Naphthalene	1	21.2145	0	20	106	50	150

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557705.D	AD30072-005(MS)	4/19/2022 11:25:00 PM
Non Spike(If applicable):	8M557664.D	AD30072-005	4/19/2022 11:10:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	15.9742	0	20	80	50	150
Dichlorodifluoromethane	1	17.1979	0	20	86	50	150
Chloromethane	1	21.1	0	20	106	50	150
Bromomethane	1	17.4561	0	20	87	50	150
Vinyl Chloride	1	21.889	0	20	109	50	150
Chloroethane	1	21.593	0	20	108	50	150
Trichlorofluoromethane	1	20.6349	0	20	103	50	150
Ethyl ether	1	20.6857	0	20	103	50	150
Furan	1	20.8567	0	20	104	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	21.4428	0	20	107	50	150
Methylene Chloride	1	21.4805	0	20	107	70	130
Acrolein	1	83.9688	0	100	84	50	150
Acrylonitrile	1	21.1666	0	20	106	50	150
Iodomethane	1	16.792	0	20	84	50	150
Acetone	1	102.5937	0	100	103	50	150
Carbon Disulfide	1	23.4701	0	20	117	50	150
t-Butyl Alcohol	1	103.3438	0	100	103	50	150
n-Hexane	1	23.2273	0	20	116	70	130
Di-isopropyl-ether	1	22.6633	0	20	113	70	130
1,1-Dichloroethene	1	21.8069	0	20	109	70	130
Methyl Acetate	1	18.7796	0	20	94	50	150
Methyl-t-butyl ether	1	20.4025	0	20	102	70	130
1,1-Dichloroethane	1	22.2699	0	20	111	70	130
trans-1,2-Dichloroethene	1	21.4455	0	20	107	70	130
Ethyl-t-butyl ether	1	21.1509	0	20	106	70	130
cis-1,2-Dichloroethene	1	22.1242	0	20	111	70	130
Bromochloromethane	1	23.4726	0	20	117	70	130
2,2-Dichloropropane	1	20.0165	0	20	100	70	130
Ethyl acetate	1	19.7984	0	20	99	50	150
1,4-Dioxane	1	987.7615	0	1000	99	50	150
1,1-Dichloropropene	1	22.5113	0	20	113	70	130
Chloroform	1	21.3921	0	20	107	70	130
Cyclohexane	1	23.6178	0	20	118	70	130
1,2-Dichloroethane	1	20.8618	0	20	104	70	130
2-Butanone	1	20.7276	0	20	104	50	150
1,1,1-Trichloroethane	1	21.3816	0	20	107	70	130
Carbon Tetrachloride	1	20.7146	0	20	104	50	150
Vinyl Acetate	1	22.3562	0	20	112	50	150
Bromodichloromethane	1	20.5564	0	20	103	70	130
Methylcyclohexane	1	22.1122	0	20	111	70	130
Dibromomethane	1	19.5203	0	20	98	70	130
1,2-Dichloropropane	1	21.8186	0	20	109	70	130
Trichloroethene	1	20.1099	0	20	101	70	130
Benzene	**1**	**22.1287**	**0**	**20**	**111**	**70**	**130**
tert-Amyl methyl ether	1	20.4769	0	20	102	70	130
Iso-propylacetate	1	18.8039	0	20	94	70	130
Methyl methacrylate	1	19.8078	0	20	99	70	130
Dibromochloromethane	1	19.5467	0	20	98	70	130
2-Chloroethylvinylether	1	0	0	20	0*	70	130
cis-1,3-Dichloropropene	1	20.8888	0	20	104	70	130
trans-1,3-Dichloropropene	1	20.7444	0	20	104	70	130
Ethyl methacrylate	1	21.4175	0	20	107	70	130
1,1,2-Trichloroethane	1	20.989	0	20	105	70	130
1,2-Dibromoethane	1	20.4519	0	20	102	70	130
1,3-Dichloropropane	1	21.5885	0	20	108	70	130
4-Methyl-2-Pentanone	1	21.5983	0	20	108	50	150
2-Hexanone	1	22.6	0	20	113	50	150
Tetrachloroethene	1	20.8419	0	20	104	50	150
Toluene	**1**	**21.4877**	**0**	**20**	**107**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	20.2434	0	20	101	70	130
Chlorobenzene	1	21.0486	0	20	105	70	130

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	21.8739	0	20	109	70	130
n-Amyl acetate	1	21.7943	0	20	109	70	130
Bromoform	1	19.2893	0	20	96	70	130
Ethylbenzene	**1**	**22.1287**	**0**	**20**	**111**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	21.3581	0	20	107	70	130
Styrene	1	21.665	0	20	108	70	130
m&p-Xylenes	**1**	**44.5833**	**0**	**40**	**111**	**70**	**130**
o-Xylene	**1**	**22.0129**	**0**	**20**	**110**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	15.7609	0	20	79	50	150
1,3-Dichlorobenzene	1	20.7234	0	20	104	70	130
1,4-Dichlorobenzene	1	20.6004	0	20	103	70	130
1,2-Dichlorobenzene	1	20.7731	0	20	104	70	130
Isopropylbenzene	1	22.8031	0	20	114	70	130
Cyclohexanone	1	100.4539	0	100	100	50	150
Camphene	1	3.3681	0	20	17*	70	130
1,2,3-Trichloropropane	1	21.0435	0	20	105	70	130
2-Chlorotoluene	1	22.6008	0	20	113	70	130
p-Ethyltoluene	1	23.4095	0	20	117	70	130
4-Chlorotoluene	1	22.6912	0	20	113	70	130
n-Propylbenzene	1	23.5944	0	20	118	70	130
Bromobenzene	1	21.0743	0	20	105	70	130
1,3,5-Trimethylbenzene	1	22.124	0	20	111	70	130
Butyl methacrylate	1	23.3528	0	20	117	70	130
t-Butylbenzene	1	22.2049	0	20	111	70	130
1,2,4-Trimethylbenzene	1	22.9679	2.0691	20	104	70	130
sec-Butylbenzene	1	22.8923	0	20	114	70	130
4-Isopropyltoluene	1	22.0845	0	20	110	70	130
n-Butylbenzene	1	22.9743	0	20	115	70	130
p-Diethylbenzene	1	22.4316	0	20	112	70	130
1,2,4,5-Tetramethylbenzene	1	21.4724	0	20	107	70	130
1,2-Dibromo-3-Chloropropane	1	19.2503	0	20	96	50	150
Camphor	1	196.9115	0	200	98	20	150
Hexachlorobutadiene	1	21.3558	0	20	107	50	150
1,2,4-Trichlorobenzene	1	19.822	0	20	99	70	130
1,2,3-Trichlorobenzene	1	20.9343	0	20	105	70	130
Naphthalene	1	21.373	1.1433	20	101	50	150

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557706.D	AD30072-005(MSD)	4/19/2022 11:43:00 PM
Non Spike(If applicable):	8M557664.D	AD30072-005	4/19/2022 11:10:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	14.1522	0	20	71	50	150
Dichlorodifluoromethane	1	15.2238	0	20	76	50	150
Chloromethane	1	18.7958	0	20	94	50	150
Bromomethane	1	17.1479	0	20	86	50	150
Vinyl Chloride	1	19.274	0	20	96	50	150
Chloroethane	1	19.4182	0	20	97	50	150
Trichlorofluoromethane	1	18.9487	0	20	95	50	150
Ethyl ether	1	19.488	0	20	97	50	150
Furan	1	18.7289	0	20	94	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	19.5493	0	20	98	50	150
Methylene Chloride	1	19.3169	0	20	97	70	130
Acrolein	1	78.1474	0	100	78	50	150
Acrylonitrile	1	20.1001	0	20	101	50	150
Iodomethane	1	14.5709	0	20	73	50	150
Acetone	1	100.6553	0	100	101	50	150
Carbon Disulfide	1	20.8867	0	20	104	50	150
t-Butyl Alcohol	1	97.0027	0	100	97	50	150
n-Hexane	1	21.7096	0	20	109	70	130
Di-isopropyl-ether	1	20.7655	0	20	104	70	130
1,1-Dichloroethene	1	19.9924	0	20	100	70	130
Methyl Acetate	1	18.1686	0	20	91	50	150
Methyl-t-butyl ether	1	19.0771	0	20	95	70	130
1,1-Dichloroethane	1	19.896	0	20	99	70	130
trans-1,2-Dichloroethene	1	19.5535	0	20	98	70	130
Ethyl-t-butyl ether	1	19.8061	0	20	99	70	130
cis-1,2-Dichloroethene	1	19.8689	0	20	99	70	130
Bromochloromethane	1	21.4503	0	20	107	70	130
2,2-Dichloropropane	1	17.3884	0	20	87	70	130
Ethyl acetate	1	18.6184	0	20	93	50	150
1,4-Dioxane	1	911.2892	0	1000	91	50	150
1,1-Dichloropropene	1	20.1367	0	20	101	70	130
Chloroform	1	19.4996	0	20	97	70	130
Cyclohexane	1	22.254	0	20	111	70	130
1,2-Dichloroethane	1	19.1144	0	20	96	70	130
2-Butanone	1	19.9885	0	20	100	50	150
1,1,1-Trichloroethane	1	19.1828	0	20	96	70	130
Carbon Tetrachloride	1	19.0497	0	20	95	50	150
Vinyl Acetate	1	20.8579	0	20	104	50	150
Bromodichloromethane	1	18.8309	0	20	94	70	130
Methylcyclohexane	1	21.334	0	20	107	70	130
Dibromomethane	1	17.6114	0	20	88	70	130
1,2-Dichloropropane	1	20.1041	0	20	101	70	130
Trichloroethene	1	18.4812	0	20	92	70	130
Benzene	**1**	**20.1695**	**0**	**20**	**101**	**70**	**130**
tert-Amyl methyl ether	1	19.5035	0	20	98	70	130
Iso-propylacetate	1	17.7763	0	20	89	70	130
Methyl methacrylate	1	19.3402	0	20	97	70	130
Dibromochloromethane	1	18.5508	0	20	93	70	130
2-Chloroethylvinylether	1	0	0	20	0*	70	130
cis-1,3-Dichloropropene	1	19.6073	0	20	98	70	130
trans-1,3-Dichloropropene	1	19.3107	0	20	97	70	130
Ethyl methacrylate	1	20.1428	0	20	101	70	130
1,1,2-Trichloroethane	1	19.1556	0	20	96	70	130
1,2-Dibromoethane	1	19.1208	0	20	96	70	130
1,3-Dichloropropane	1	20.0891	0	20	100	70	130
4-Methyl-2-Pentanone	1	20.9856	0	20	105	50	150
2-Hexanone	1	21.7194	0	20	109	50	150
Tetrachloroethene	1	19.0597	0	20	95	50	150
Toluene	**1**	**19.7904**	**0**	**20**	**99**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	18.5214	0	20	93	70	130
Chlorobenzene	1	19.597	0	20	98	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	20.9315	0	20	105	70	130
n-Amyl acetate	1	20.7449	0	20	104	70	130
Bromoform	1	17.9366	0	20	90	70	130
Ethylbenzene	**1**	**20.8544**	**0**	**20**	**104**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	20.0616	0	20	100	70	130
Styrene	1	20.0093	0	20	100	70	130
m&p-Xylenes	**1**	**42.407**	**0**	**40**	**106**	**70**	**130**
o-Xylene	**1**	**20.0264**	**0**	**20**	**100**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	14.47	0	20	72	50	150
1,3-Dichlorobenzene	1	19.3612	0	20	97	70	130
1,4-Dichlorobenzene	1	19.2343	0	20	96	70	130
1,2-Dichlorobenzene	1	19.5827	0	20	98	70	130
Isopropylbenzene	1	21.495	0	20	107	70	130
Cyclohexanone	1	96.0075	0	100	96	50	150
Camphene	1	3.316	0	20	17*	70	130
1,2,3-Trichloropropane	1	19.54	0	20	98	70	130
2-Chlorotoluene	1	20.7366	0	20	104	70	130
p-Ethyltoluene	1	21.1772	0	20	106	70	130
4-Chlorotoluene	1	21.1443	0	20	106	70	130
n-Propylbenzene	1	22.0671	0	20	110	70	130
Bromobenzene	1	18.2434	0	20	91	70	130
1,3,5-Trimethylbenzene	1	22.1414	0	20	111	70	130
Butyl methacrylate	1	21.9035	0	20	110	70	130
t-Butylbenzene	1	21.1675	0	20	106	70	130
1,2,4-Trimethylbenzene	1	21.4785	2.0691	20	97	70	130
sec-Butylbenzene	1	22.0972	0	20	110	70	130
4-Isopropyltoluene	1	21.4962	0	20	107	70	130
n-Butylbenzene	1	22.086	0	20	110	70	130
p-Diethylbenzene	1	21.5217	0	20	108	70	130
1,2,4,5-Tetramethylbenzene	1	20.9279	0	20	105	70	130
1,2-Dibromo-3-Chloropropane	1	17.9783	0	20	90	50	150
Camphor	1	195.0086	0	200	98	20	150
Hexachlorobutadiene	1	18.977	0	20	95	50	150
1,2,4-Trichlorobenzene	1	19.8898	0	20	99	70	130
1,2,3-Trichlorobenzene	1	20.1434	0	20	101	70	130
Naphthalene	1	21.1798	1.1433	20	100	50	150

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
RPD Data Laboratory Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557706.D	AD30072-005(MSD)	4/19/2022 11:43:00 PM
Duplicate(If applicable):	8M557705.D	AD30072-005(MS)	4/19/2022 11:25:00 PM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
Chlorodifluoromethane	1	14.1522	15.9742	12	30
Dichlorodifluoromethane	1	15.2238	17.1979	12	30
Chloromethane	1	18.7958	21.1	12	30
Bromomethane	1	17.1479	17.4561	1.8	30
Vinyl Chloride	1	19.274	21.889	13	40
Chloroethane	1	19.4182	21.593	11	30
Trichlorofluoromethane	1	18.9487	20.6349	8.5	30
Ethyl ether	1	19.488	20.6857	6	30
Furan	1	18.7289	20.8567	11	30
1,1,2-Trichloro-1,2,2-trifluoroethane	1	19.5493	21.4428	9.2	30
Methylene Chloride	1	19.3169	21.4805	11	30
Acrolein	1	78.1474	83.9688	7.2	30
Acrylonitrile	1	20.1001	21.1666	5.2	30
Iodomethane	1	14.5709	16.792	14	30
Acetone	1	100.6553	102.5937	1.9	30
Carbon Disulfide	1	20.8867	23.4701	12	30
t-Butyl Alcohol	1	97.0027	103.3438	6.3	30
n-Hexane	1	21.7096	23.2273	6.8	30
Di-isopropyl-ether	1	20.7655	22.6633	8.7	30
1,1-Dichloroethene	1	19.9924	21.8069	8.7	40
Methyl Acetate	1	18.1686	18.7796	3.3	30
Methyl-t-butyl ether	1	19.0771	20.4025	6.7	30
1,1-Dichloroethane	1	19.896	22.2699	11	40
trans-1,2-Dichloroethene	1	19.5535	21.4455	9.2	30
Ethyl-t-butyl ether	1	19.8061	21.1509	6.6	30
cis-1,2-Dichloroethene	1	19.8689	22.1242	11	30
Bromochloromethane	1	21.4503	23.4726	9	30
2,2-Dichloropropane	1	17.3884	20.0165	14	30
Ethyl acetate	1	18.6184	19.7984	6.1	30
1,4-Dioxane	1	911.2892	987.7615	8.1	30
1,1-Dichloropropene	1	20.1367	22.5113	11	30
Chloroform	1	19.4996	21.3921	9.3	40
Cyclohexane	1	22.254	23.6178	5.9	30
1,2-Dichloroethane	1	19.1144	20.8618	8.7	40
2-Butanone	1	19.9885	20.7276	3.6	40
1,1,1-Trichloroethane	1	19.1828	21.3816	11	30
Carbon Tetrachloride	1	19.0497	20.7146	8.4	40
Vinyl Acetate	1	20.8579	22.3562	6.9	30
Bromodichloromethane	1	18.8309	20.5564	8.8	30
Methylcyclohexane	1	21.334	22.1122	3.6	30
Dibromomethane	1	17.6114	19.5203	10	30
1,2-Dichloropropane	1	20.1041	21.8186	8.2	30
Trichloroethene	1	18.4812	20.1099	8.4	40
Benzene	**1**	**20.1695**	**22.1287**	**9.3**	**40**
tert-Amyl methyl ether	1	19.5035	20.4769	4.9	30
Iso-propylacetate	1	17.7763	18.8039	5.6	30
Methyl methacrylate	1	19.3402	19.8078	2.4	30
Dibromochloromethane	1	18.5508	19.5467	5.2	30
2-Chloroethylvinylether	1	0	0	NA	30
cis-1,3-Dichloropropene	1	19.6073	20.8888	6.3	30
trans-1,3-Dichloropropene	1	19.3107	20.7444	7.2	30
Ethyl methacrylate	1	20.1428	21.4175	6.1	30
1,1,2-Trichloroethane	1	19.1556	20.989	9.1	30
1,2-Dibromoethane	1	19.1208	20.4519	6.7	30
1,3-Dichloropropane	1	20.0891	21.5885	7.2	30
4-Methyl-2-Pentanone	1	20.9856	21.5983	2.9	30
2-Hexanone	1	21.7194	22.6	4	30
Tetrachloroethene	1	19.0597	20.8419	8.9	40
Toluene	**1**	**19.7904**	**21.4877**	**8.2**	**40**
1,1,1,2-Tetrachloroethane	1	18.5214	20.2434	8.9	30
Chlorobenzene	1	19.597	21.0486	7.1	40

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

Form3
RPD Data Laboratory Limits

QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
n-Butyl acrylate	1	20.9315	21.8739	4.4	30
n-Amyl acetate	1	20.7449	21.7943	4.9	30
Bromoform	1	17.9366	19.2893	7.3	30
Ethylbenzene	**1**	**20.8544**	**22.1287**	**5.9**	**30**
1,1,2,2-Tetrachloroethane	1	20.0616	21.3581	6.3	30
Styrene	1	20.0093	21.665	7.9	30
m&p-Xylenes	**1**	**42.407**	**44.5833**	**5**	**30**
o-Xylene	**1**	**20.0264**	**22.0129**	**9.5**	**30**
trans-1,4-Dichloro-2-butene	1	14.47	15.7609	8.5	30
1,3-Dichlorobenzene	1	19.3612	20.7234	6.8	30
1,4-Dichlorobenzene	1	19.2343	20.6004	6.9	40
1,2-Dichlorobenzene	1	19.5827	20.7731	5.9	40
Isopropylbenzene	1	21.495	22.8031	5.9	30
Cyclohexanone	1	96.0075	100.4539	4.5	30
Camphene	1	3.316	3.3681	1.6	30
1,2,3-Trichloropropane	1	19.54	21.0435	7.4	30
2-Chlorotoluene	1	20.7366	22.6008	8.6	30
p-Ethyltoluene	1	21.1772	23.4095	10	30
4-Chlorotoluene	1	21.1443	22.6912	7.1	30
n-Propylbenzene	1	22.0671	23.5944	6.7	40
Bromobenzene	1	18.2434	21.0743	14	30
1,3,5-Trimethylbenzene	1	22.1414	22.124	0.08	30
Butyl methacrylate	1	21.9035	23.3528	6.4	30
t-Butylbenzene	1	21.1675	22.2049	4.8	30
1,2,4-Trimethylbenzene	1	21.4785	22.9679	6.7	30
sec-Butylbenzene	1	22.0972	22.8923	3.5	40
4-Isopropyltoluene	1	21.4962	22.0845	2.7	30
n-Butylbenzene	1	22.086	22.9743	3.9	30
p-Diethylbenzene	1	21.5217	22.4316	4.1	30
1,2,4,5-Tetramethylbenzene	1	20.9279	21.4724	2.6	30
1,2-Dibromo-3-Chloropropane	1	17.9783	19.2503	6.8	30
Camphor	1	195.0086	196.9115	0.97	30
Hexachlorobutadiene	1	18.977	21.3558	12	30
1,2,4-Trichlorobenzene	1	19.8898	19.822	0.34	30
1,2,3-Trichlorobenzene	1	20.1434	20.9343	3.9	30
Naphthalene	1	21.1798	21.373	0.91	30

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101376

Data File | Sample ID: | Analysis Date
Spike or Dup: 8M557665.D | MBS101376 | 4/19/2022 11:28:00 AM
Non Spike(If applicable):
Inst Blank(If applicable):

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	16.842	0	20	84	70	130
Dichlorodifluoromethane	1	18.361	0	20	92	40	160
Chloromethane	1	21.4106	0	20	107	40	160
Bromomethane	1	18.3437	0	20	92	40	160
Vinyl Chloride	1	21.5999	0	20	108	70	130
Chloroethane	1	21.7886	0	20	109	40	160
Trichlorofluoromethane	1	20.3358	0	20	102	40	160
Ethyl ether	1	21.7002	0	20	109	70	130
Furan	1	22.6498	0	20	113	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	20.5588	0	20	103	70	130
Methylene Chloride	1	21.9934	0	20	110	70	130
Acrolein	1	79.0048	0	100	79	70	130
Acrylonitrile	1	22.5681	0	20	113	70	130
Iodomethane	1	15.5158	0	20	78	70	130
Acetone	1	112.5914	0	100	113	40	160
Carbon Disulfide	1	22.0523	0	20	110	40	160
t-Butyl Alcohol	1	108.4122	0	100	108	70	130
n-Hexane	1	20.9316	0	20	105	70	130
Di-isopropyl-ether	1	23.2954	0	20	116	70	130
1,1-Dichloroethene	1	21.8078	0	20	109	70	130
Methyl Acetate	1	21.9695	0	20	110	70	130
Methyl-t-butyl ether	1	21.3056	0	20	107	70	130
1,1-Dichloroethane	1	21.9378	0	20	110	70	130
trans-1,2-Dichloroethene	1	21.08	0	20	105	70	130
Ethyl-t-butyl ether	1	22.0035	0	20	110	70	130
cis-1,2-Dichloroethene	1	21.6271	0	20	108	70	130
Bromochloromethane	1	24.4669	0	20	122	70	130
2,2-Dichloropropane	1	14.9658	0	20	75	70	130
Ethyl acetate	1	20.7991	0	20	104	70	130
1,4-Dioxane	1	1055.039	0	1000	106	40	160
1,1-Dichloropropene	1	21.6535	0	20	108	70	130
Chloroform	1	21.3384	0	20	107	70	130
Cyclohexane	1	23.1452	0	20	116	70	130
1,2-Dichloroethane	1	21.6605	0	20	108	70	130
2-Butanone	1	21.9068	0	20	110	70	130
1,1,1-Trichloroethane	1	20.7286	0	20	104	70	130
Carbon Tetrachloride	1	20.7936	0	20	104	70	130
Vinyl Acetate	1	22.7927	0	20	114	70	130
Bromodichloromethane	1	20.9846	0	20	105	70	130
Methylcyclohexane	1	21.1952	0	20	106	70	130
Dibromomethane	1	19.8809	0	20	99	70	130
1,2-Dichloropropane	1	22.7324	0	20	114	70	130
Trichloroethene	1	20.3199	0	20	102	70	130
Benzene	**1**	**22.1132**	**0**	**20**	**111**	**70**	**130**
tert-Amyl methyl ether	1	21.5995	0	20	108	70	130
Iso-propylacetate	1	20.6905	0	20	103	70	130
Methyl methacrylate	1	22.207	0	20	111	70	130
Dibromochloromethane	1	21.0043	0	20	105	70	130
2-Chloroethylvinylether	1	24.1332	0	20	121	70	130
cis-1,3-Dichloropropene	1	20.9284	0	20	105	70	130
trans-1,3-Dichloropropene	1	21.1327	0	20	106	70	130
Ethyl methacrylate	1	22.3265	0	20	112	70	130
1,1,2-Trichloroethane	1	21.7736	0	20	109	70	130
1,2-Dibromoethane	1	21.0639	0	20	105	70	130
1,3-Dichloropropane	1	22.271	0	20	111	70	130
4-Methyl-2-Pentanone	1	23.0844	0	20	115	40	160
2-Hexanone	1	23.3034	0	20	117	40	160
Tetrachloroethene	1	20.3903	0	20	102	70	130
Toluene	**1**	**22.0699**	**0**	**20**	**110**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	21.2027	0	20	106	70	130
Chlorobenzene	1	21.5815	0	20	108	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101376

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	22.4702	0	20	112	70	130
n-Amyl acetate	1	22.9779	0	20	115	70	130
Bromoform	1	20.5746	0	20	103	70	130
Ethylbenzene	**1**	**22.1517**	**0**	**20**	**111**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	22.6974	0	20	113	70	130
Styrene	1	22.4588	0	20	112	70	130
m&p-Xylenes	**1**	**45.3233**	**0**	**40**	**113**	**70**	**130**
o-Xylene	**1**	**22.3991**	**0**	**20**	**112**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	21.1332	0	20	106	70	130
1,3-Dichlorobenzene	1	20.9728	0	20	105	70	130
1,4-Dichlorobenzene	1	21.012	0	20	105	70	130
1,2-Dichlorobenzene	1	21.2668	0	20	106	70	130
Isopropylbenzene	1	22.9563	0	20	115	70	130
Cyclohexanone	1	110.8427	0	100	111	70	130
Camphene	1	21.4776	0	20	107	70	130
1,2,3-Trichloropropane	1	22.1447	0	20	111	70	130
2-Chlorotoluene	1	22.8319	0	20	114	70	130
p-Ethyltoluene	1	23.3631	0	20	117	70	130
4-Chlorotoluene	1	23.1015	0	20	116	70	130
n-Propylbenzene	1	23.3852	0	20	117	70	130
Bromobenzene	1	23.6247	0	20	118	70	130
1,3,5-Trimethylbenzene	1	21.7813	0	20	109	70	130
Butyl methacrylate	1	23.6443	0	20	118	70	130
t-Butylbenzene	1	21.7839	0	20	109	70	130
1,2,4-Trimethylbenzene	1	22.3753	0	20	112	70	130
sec-Butylbenzene	1	22.2552	0	20	111	70	130
4-Isopropyltoluene	1	21.902	0	20	110	70	130
n-Butylbenzene	1	22.0097	0	20	110	70	130
p-Diethylbenzene	1	21.3598	0	20	107	70	130
1,2,4,5-Tetramethylbenzene	1	21.6798	0	20	108	70	130
1,2-Dibromo-3-Chloropropane	1	20.0718	0	20	100	40	160
Camphor	1	176.3557	0	200	88	70	130
Hexachlorobutadiene	1	19.3315	0	20	97	70	130
1,2,4-Trichlorobenzene	1	19.5931	0	20	98	70	130
1,2,3-Trichlorobenzene	1	19.6935	0	20	98	70	130
Naphthalene	1	20.9555	0	20	105	40	160

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557703.D	MBS101380	4/19/2022 10:49:00 PM
Non Spike(If applicable):			
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	16.3483	0	20	82	70	130
Dichlorodifluoromethane	1	16.9492	0	20	85	40	160
Chloromethane	1	20.8949	0	20	104	40	160
Bromomethane	1	16.6103	0	20	83	40	160
Vinyl Chloride	1	21.217	0	20	106	70	130
Chloroethane	1	21.8596	0	20	109	40	160
Trichlorofluoromethane	1	20.4598	0	20	102	40	160
Ethyl ether	1	22.3391	0	20	112	70	130
Furan	1	22.7051	0	20	114	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	20.8652	0	20	104	70	130
Methylene Chloride	1	22.1045	0	20	111	70	130
Acrolein	1	87.4233	0	100	87	70	130
Acrylonitrile	1	23.4532	0	20	117	70	130
Iodomethane	1	16.0702	0	20	80	70	130
Acetone	1	118.1351	0	100	118	40	160
Carbon Disulfide	1	23.1995	0	20	116	40	160
t-Butyl Alcohol	1	111.6044	0	100	112	70	130
n-Hexane	1	23.3195	0	20	117	70	130
Di-isopropyl-ether	1	23.6639	0	20	118	70	130
1,1-Dichloroethene	1	21.8856	0	20	109	70	130
Methyl Acetate	1	22.2188	0	20	111	70	130
Methyl-t-butyl ether	1	21.9548	0	20	110	70	130
1,1-Dichloroethane	1	22.622	0	20	113	70	130
trans-1,2-Dichloroethene	1	22.1067	0	20	111	70	130
Ethyl-t-butyl ether	1	22.4667	0	20	112	70	130
cis-1,2-Dichloroethene	1	22.8173	0	20	114	70	130
Bromochloromethane	1	25.0122	0	20	125	70	130
2,2-Dichloropropane	1	19.6932	0	20	98	70	130
Ethyl acetate	1	21.8298	0	20	109	70	130
1,4-Dioxane	1	1068.952	0	1000	107	40	160
1,1-Dichloropropene	1	22.2602	0	20	111	70	130
Chloroform	1	21.9615	0	20	110	70	130
Cyclohexane	1	23.0666	0	20	115	70	130
1,2-Dichloroethane	1	22.3071	0	20	112	70	130
2-Butanone	1	22.052	0	20	110	70	130
1,1,1-Trichloroethane	1	21.2701	0	20	106	70	130
Carbon Tetrachloride	1	20.8753	0	20	104	70	130
Vinyl Acetate	1	24.0692	0	20	120	70	130
Bromodichloromethane	1	21.6765	0	20	108	70	130
Methylcyclohexane	1	21.7462	0	20	109	70	130
Dibromomethane	1	20.1722	0	20	101	70	130
1,2-Dichloropropane	1	22.9567	0	20	115	70	130
Trichloroethene	1	21.0724	0	20	105	70	130
Benzene	**1**	**22.4982**	**0**	**20**	**112**	**70**	**130**
tert-Amyl methyl ether	1	21.8278	0	20	109	70	130
Iso-propylacetate	1	20.911	0	20	105	70	130
Methyl methacrylate	1	23.4327	0	20	117	70	130
Dibromochloromethane	1	20.9207	0	20	105	70	130
2-Chloroethylvinylether	1	26.1496	0	20	131*	70	130
cis-1,3-Dichloropropene	1	22.0063	0	20	110	70	130
trans-1,3-Dichloropropene	1	22.0606	0	20	110	70	130
Ethyl methacrylate	1	22.9407	0	20	115	70	130
1,1,2-Trichloroethane	1	21.7679	0	20	109	70	130
1,2-Dibromoethane	1	21.7129	0	20	109	70	130
1,3-Dichloropropane	1	22.3915	0	20	112	70	130
4-Methyl-2-Pentanone	1	23.742	0	20	119	40	160
2-Hexanone	1	24.2635	0	20	121	40	160
Tetrachloroethene	1	20.5383	0	20	103	70	130
Toluene	**1**	**22.2257**	**0**	**20**	**111**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	20.7476	0	20	104	70	130
Chlorobenzene	1	21.9226	0	20	110	70	130

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	22.5389	0	20	113	70	130
n-Amyl acetate	1	23.6862	0	20	118	70	130
Bromoform	1	20.7487	0	20	104	70	130
Ethylbenzene	**1**	**22.6737**	**0**	**20**	**113**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	23.0294	0	20	115	70	130
Styrene	1	22.926	0	20	115	70	130
m&p-Xylenes	**1**	**46.4401**	**0**	**40**	**116**	**70**	**130**
o-Xylene	**1**	**22.5901**	**0**	**20**	**113**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	22.7476	0	20	114	70	130
1,3-Dichlorobenzene	1	21.4809	0	20	107	70	130
1,4-Dichlorobenzene	1	21.3785	0	20	107	70	130
1,2-Dichlorobenzene	1	21.4224	0	20	107	70	130
Isopropylbenzene	1	23.0068	0	20	115	70	130
Cyclohexanone	1	149.0264	0	100	149*	70	130
Camphene	1	21.7885	0	20	109	70	130
1,2,3-Trichloropropane	1	22.4344	0	20	112	70	130
2-Chlorotoluene	1	23.133	0	20	116	70	130
p-Ethyltoluene	1	23.2053	0	20	116	70	130
4-Chlorotoluene	1	22.577	0	20	113	70	130
n-Propylbenzene	1	23.8316	0	20	119	70	130
Bromobenzene	1	24.2285	0	20	121	70	130
1,3,5-Trimethylbenzene	1	22.9004	0	20	115	70	130
Butyl methacrylate	1	23.9885	0	20	120	70	130
t-Butylbenzene	1	22.2624	0	20	111	70	130
1,2,4-Trimethylbenzene	1	22.6211	0	20	113	70	130
sec-Butylbenzene	1	22.8012	0	20	114	70	130
4-Isopropyltoluene	1	22.3864	0	20	112	70	130
n-Butylbenzene	1	22.8611	0	20	114	70	130
p-Diethylbenzene	1	22.6072	0	20	113	70	130
1,2,4,5-Tetramethylbenzene	1	22.0767	0	20	110	70	130
1,2-Dibromo-3-Chloropropane	1	20.2347	0	20	101	40	160
Camphor	1	181.4501	0	200	91	70	130
Hexachlorobutadiene	1	20.7322	0	20	104	70	130
1,2,4-Trichlorobenzene	1	20.459	0	20	102	70	130
1,2,3-Trichlorobenzene	1	20.6784	0	20	103	70	130
Naphthalene	1	21.2145	0	20	106	40	160

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Form3
Recovery Data DKQP Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557705.D	AD30072-005(MS)	4/19/2022 11:25:00 PM
Non Spike(If applicable):	8M557664.D	AD30072-005	4/19/2022 11:10:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	15.9742	0	20	80	70	130
Dichlorodifluoromethane	1	17.1979	0	20	86	40	160
Chloromethane	1	21.1	0	20	106	40	160
Bromomethane	1	17.4561	0	20	87	40	160
Vinyl Chloride	1	21.889	0	20	109	70	130
Chloroethane	1	21.593	0	20	108	40	160
Trichlorofluoromethane	1	20.6349	0	20	103	40	160
Ethyl ether	1	20.6857	0	20	103	70	130
Furan	1	20.8567	0	20	104	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	21.4428	0	20	107	70	130
Methylene Chloride	1	21.4805	0	20	107	70	130
Acrolein	1	83.9688	0	100	84	70	130
Acrylonitrile	1	21.1666	0	20	106	70	130
Iodomethane	1	16.792	0	20	84	70	130
Acetone	1	102.5937	0	100	103	40	160
Carbon Disulfide	1	23.4701	0	20	117	40	160
t-Butyl Alcohol	1	103.3438	0	100	103	70	130
n-Hexane	1	23.2273	0	20	116	70	130
Di-isopropyl-ether	1	22.6633	0	20	113	70	130
1,1-Dichloroethene	1	21.8069	0	20	109	70	130
Methyl Acetate	1	18.7796	0	20	94	70	130
Methyl-t-butyl ether	1	20.4025	0	20	102	70	130
1,1-Dichloroethane	1	22.2699	0	20	111	70	130
trans-1,2-Dichloroethene	1	21.4455	0	20	107	70	130
Ethyl-t-butyl ether	1	21.1509	0	20	106	70	130
cis-1,2-Dichloroethene	1	22.1242	0	20	111	70	130
Bromochloromethane	1	23.4726	0	20	117	70	130
2,2-Dichloropropane	1	20.0165	0	20	100	70	130
Ethyl acetate	1	19.7984	0	20	99	70	130
1,4-Dioxane	1	987.7615	0	1000	99	40	160
1,1-Dichloropropene	1	22.5113	0	20	113	70	130
Chloroform	1	21.3921	0	20	107	70	130
Cyclohexane	1	23.6178	0	20	118	70	130
1,2-Dichloroethane	1	20.8618	0	20	104	70	130
2-Butanone	1	20.7276	0	20	104	70	130
1,1,1-Trichloroethane	1	21.3816	0	20	107	70	130
Carbon Tetrachloride	1	20.7146	0	20	104	70	130
Vinyl Acetate	1	22.3562	0	20	112	70	130
Bromodichloromethane	1	20.5564	0	20	103	70	130
Methylcyclohexane	1	22.1122	0	20	111	70	130
Dibromomethane	1	19.5203	0	20	98	70	130
1,2-Dichloropropane	1	21.8186	0	20	109	70	130
Trichloroethene	1	20.1099	0	20	101	70	130
Benzene	**1**	**22.1287**	**0**	**20**	**111**	**70**	**130**
tert-Amyl methyl ether	1	20.4769	0	20	102	70	130
Iso-propylacetate	1	18.8039	0	20	94	70	130
Methyl methacrylate	1	19.8078	0	20	99	70	130
Dibromochloromethane	1	19.5467	0	20	98	70	130
2-Chloroethylvinylether	1	0	0	20	0*	70	130
cis-1,3-Dichloropropene	1	20.8888	0	20	104	70	130
trans-1,3-Dichloropropene	1	20.7444	0	20	104	70	130
Ethyl methacrylate	1	21.4175	0	20	107	70	130
1,1,2-Trichloroethane	1	20.989	0	20	105	70	130
1,2-Dibromoethane	1	20.4519	0	20	102	70	130
1,3-Dichloropropane	1	21.5885	0	20	108	70	130
4-Methyl-2-Pentanone	1	21.5983	0	20	108	40	160
2-Hexanone	1	22.6	0	20	113	40	160
Tetrachloroethene	1	20.8419	0	20	104	70	130
Toluene	**1**	**21.4877**	**0**	**20**	**107**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	20.2434	0	20	101	70	130
Chlorobenzene	1	21.0486	0	20	105	70	130

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	21.8739	0	20	109	70	130
n-Amyl acetate	1	21.7943	0	20	109	70	130
Bromoform	1	19.2893	0	20	96	70	130
Ethylbenzene	**1**	**22.1287**	**0**	**20**	**111**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	21.3581	0	20	107	70	130
Styrene	1	21.665	0	20	108	70	130
m&p-Xylenes	**1**	**44.5833**	**0**	**40**	**111**	**70**	**130**
o-Xylene	**1**	**22.0129**	**0**	**20**	**110**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	15.7609	0	20	79	70	130
1,3-Dichlorobenzene	1	20.7234	0	20	104	70	130
1,4-Dichlorobenzene	1	20.6004	0	20	103	70	130
1,2-Dichlorobenzene	1	20.7731	0	20	104	70	130
Isopropylbenzene	1	22.8031	0	20	114	70	130
Cyclohexanone	1	100.4539	0	100	100	70	130
Camphene	1	3.3681	0	20	17*	70	130
1,2,3-Trichloropropane	1	21.0435	0	20	105	70	130
2-Chlorotoluene	1	22.6008	0	20	113	70	130
p-Ethyltoluene	1	23.4095	0	20	117	70	130
4-Chlorotoluene	1	22.6912	0	20	113	70	130
n-Propylbenzene	1	23.5944	0	20	118	70	130
Bromobenzene	1	21.0743	0	20	105	70	130
1,3,5-Trimethylbenzene	1	22.124	0	20	111	70	130
Butyl methacrylate	1	23.3528	0	20	117	70	130
t-Butylbenzene	1	22.2049	0	20	111	70	130
1,2,4-Trimethylbenzene	1	22.9679	2.0691	20	104	70	130
sec-Butylbenzene	1	22.8923	0	20	114	70	130
4-Isopropyltoluene	1	22.0845	0	20	110	70	130
n-Butylbenzene	1	22.9743	0	20	115	70	130
p-Diethylbenzene	1	22.4316	0	20	112	70	130
1,2,4,5-Tetramethylbenzene	1	21.4724	0	20	107	70	130
1,2-Dibromo-3-Chloropropane	1	19.2503	0	20	96	40	160
Camphor	1	196.9115	0	200	98	70	130
Hexachlorobutadiene	1	21.3558	0	20	107	70	130
1,2,4-Trichlorobenzene	1	19.822	0	20	99	70	130
1,2,3-Trichlorobenzene	1	20.9343	0	20	105	70	130
Naphthalene	1	21.373	1.1433	20	101	40	160

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557706.D	AD30072-005(MSD)	4/19/2022 11:43:00 PM
Non Spike(If applicable):	8M557664.D	AD30072-005	4/19/2022 11:10:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	14.1522	0	20	71	70	130
Dichlorodifluoromethane	1	15.2238	0	20	76	40	160
Chloromethane	1	18.7958	0	20	94	40	160
Bromomethane	1	17.1479	0	20	86	40	160
Vinyl Chloride	1	19.274	0	20	96	70	130
Chloroethane	1	19.4182	0	20	97	40	160
Trichlorofluoromethane	1	18.9487	0	20	95	40	160
Ethyl ether	1	19.488	0	20	97	70	130
Furan	1	18.7289	0	20	94	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	19.5493	0	20	98	70	130
Methylene Chloride	1	19.3169	0	20	97	70	130
Acrolein	1	78.1474	0	100	78	70	130
Acrylonitrile	1	20.1001	0	20	101	70	130
Iodomethane	1	14.5709	0	20	73	70	130
Acetone	1	100.6553	0	100	101	40	160
Carbon Disulfide	1	20.8867	0	20	104	40	160
t-Butyl Alcohol	1	97.0027	0	100	97	70	130
n-Hexane	1	21.7096	0	20	109	70	130
Di-isopropyl-ether	1	20.7655	0	20	104	70	130
1,1-Dichloroethene	1	19.9924	0	20	100	70	130
Methyl Acetate	1	18.1686	0	20	91	70	130
Methyl-t-butyl ether	1	19.0771	0	20	95	70	130
1,1-Dichloroethane	1	19.896	0	20	99	70	130
trans-1,2-Dichloroethene	1	19.5535	0	20	98	70	130
Ethyl-t-butyl ether	1	19.8061	0	20	99	70	130
cis-1,2-Dichloroethene	1	19.8689	0	20	99	70	130
Bromochloromethane	1	21.4503	0	20	107	70	130
2,2-Dichloropropane	1	17.3884	0	20	87	70	130
Ethyl acetate	1	18.6184	0	20	93	70	130
1,4-Dioxane	1	911.2892	0	1000	91	40	160
1,1-Dichloropropene	1	20.1367	0	20	101	70	130
Chloroform	1	19.4996	0	20	97	70	130
Cyclohexane	1	22.254	0	20	111	70	130
1,2-Dichloroethane	1	19.1144	0	20	96	70	130
2-Butanone	1	19.9885	0	20	100	70	130
1,1,1-Trichloroethane	1	19.1828	0	20	96	70	130
Carbon Tetrachloride	1	19.0497	0	20	95	70	130
Vinyl Acetate	1	20.8579	0	20	104	70	130
Bromodichloromethane	1	18.8309	0	20	94	70	130
Methylcyclohexane	1	21.334	0	20	107	70	130
Dibromomethane	1	17.6114	0	20	88	70	130
1,2-Dichloropropane	1	20.1041	0	20	101	70	130
Trichloroethene	1	18.4812	0	20	92	70	130
Benzene	**1**	**20.1695**	**0**	**20**	**101**	**70**	**130**
tert-Amyl methyl ether	1	19.5035	0	20	98	70	130
Iso-propylacetate	1	17.7763	0	20	89	70	130
Methyl methacrylate	1	19.3402	0	20	97	70	130
Dibromochloromethane	1	18.5508	0	20	93	70	130
2-Chloroethylvinylether	1	0	0	20	0*	70	130
cis-1,3-Dichloropropene	1	19.6073	0	20	98	70	130
trans-1,3-Dichloropropene	1	19.3107	0	20	97	70	130
Ethyl methacrylate	1	20.1428	0	20	101	70	130
1,1,2-Trichloroethane	1	19.1556	0	20	96	70	130
1,2-Dibromoethane	1	19.1208	0	20	96	70	130
1,3-Dichloropropane	1	20.0891	0	20	100	70	130
4-Methyl-2-Pentanone	1	20.9856	0	20	105	40	160
2-Hexanone	1	21.7194	0	20	109	40	160
Tetrachloroethene	1	19.0597	0	20	95	70	130
Toluene	**1**	**19.7904**	**0**	**20**	**99**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	18.5214	0	20	93	70	130
Chlorobenzene	1	19.597	0	20	98	70	130

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	20.9315	0	20	105	70	130
n-Amyl acetate	1	20.7449	0	20	104	70	130
Bromoform	1	17.9366	0	20	90	70	130
Ethylbenzene	**1**	**20.8544**	**0**	**20**	**104**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	20.0616	0	20	100	70	130
Styrene	1	20.0093	0	20	100	70	130
m&p-Xylenes	**1**	**42.407**	**0**	**40**	**106**	**70**	**130**
o-Xylene	**1**	**20.0264**	**0**	**20**	**100**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	14.47	0	20	72	70	130
1,3-Dichlorobenzene	1	19.3612	0	20	97	70	130
1,4-Dichlorobenzene	1	19.2343	0	20	96	70	130
1,2-Dichlorobenzene	1	19.5827	0	20	98	70	130
Isopropylbenzene	1	21.495	0	20	107	70	130
Cyclohexanone	1	96.0075	0	100	96	70	130
Camphene	1	3.316	0	20	17*	70	130
1,2,3-Trichloropropane	1	19.54	0	20	98	70	130
2-Chlorotoluene	1	20.7366	0	20	104	70	130
p-Ethyltoluene	1	21.1772	0	20	106	70	130
4-Chlorotoluene	1	21.1443	0	20	106	70	130
n-Propylbenzene	1	22.0671	0	20	110	70	130
Bromobenzene	1	18.2434	0	20	91	70	130
1,3,5-Trimethylbenzene	1	22.1414	0	20	111	70	130
Butyl methacrylate	1	21.9035	0	20	110	70	130
t-Butylbenzene	1	21.1675	0	20	106	70	130
1,2,4-Trimethylbenzene	1	21.4785	2.0691	20	97	70	130
sec-Butylbenzene	1	22.0972	0	20	110	70	130
4-Isopropyltoluene	1	21.4962	0	20	107	70	130
n-Butylbenzene	1	22.086	0	20	110	70	130
p-Diethylbenzene	1	21.5217	0	20	108	70	130
1,2,4,5-Tetramethylbenzene	1	20.9279	0	20	105	70	130
1,2-Dibromo-3-Chloropropane	1	17.9783	0	20	90	40	160
Camphor	1	195.0086	0	200	98	70	130
Hexachlorobutadiene	1	18.977	0	20	95	70	130
1,2,4-Trichlorobenzene	1	19.8898	0	20	99	70	130
1,2,3-Trichlorobenzene	1	20.1434	0	20	101	70	130
Naphthalene	1	21.1798	1.1433	20	100	40	160

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
RPD DATA DKQP Limits
QC Batch: MBS101380

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M557706.D	AD30072-005(MSD)	4/19/2022 11:43:00 PM
Duplicate(If applicable):	8M557705.D	AD30072-005(MS)	4/19/2022 11:25:00 PM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
Chlorodifluoromethane	1	14.1522	15.9742	12	20
Dichlorodifluoromethane	1	15.2238	17.1979	12	20
Chloromethane	1	18.7958	21.1	12	20
Bromomethane	1	17.1479	17.4561	1.8	20
Vinyl Chloride	1	19.274	21.889	13	20
Chloroethane	1	19.4182	21.593	11	20
Trichlorofluoromethane	1	18.9487	20.6349	8.5	20
Ethyl ether	1	19.488	20.6857	6	20
Furan	1	18.7289	20.8567	11	20
1,1,2-Trichloro-1,2,2-trifluoroethane	1	19.5493	21.4428	9.2	20
Methylene Chloride	1	19.3169	21.4805	11	20
Acrolein	1	78.1474	83.9688	7.2	20
Acrylonitrile	1	20.1001	21.1666	5.2	20
Iodomethane	1	14.5709	16.792	14	20
Acetone	1	100.6553	102.5937	1.9	20
Carbon Disulfide	1	20.8867	23.4701	12	20
t-Butyl Alcohol	1	97.0027	103.3438	6.3	20
n-Hexane	1	21.7096	23.2273	6.8	20
Di-isopropyl-ether	1	20.7655	22.6633	8.7	20
1,1-Dichloroethene	1	19.9924	21.8069	8.7	20
Methyl Acetate	1	18.1686	18.7796	3.3	20
Methyl-t-butyl ether	1	19.0771	20.4025	6.7	20
1,1-Dichloroethane	1	19.896	22.2699	11	20
trans-1,2-Dichloroethene	1	19.5535	21.4455	9.2	20
Ethyl-t-butyl ether	1	19.8061	21.1509	6.6	20
cis-1,2-Dichloroethene	1	19.8689	22.1242	11	20
Bromochloromethane	1	21.4503	23.4726	9	20
2,2-Dichloropropane	1	17.3884	20.0165	14	20
Ethyl acetate	1	18.6184	19.7984	6.1	20
1,4-Dioxane	1	911.2892	987.7615	8.1	20
1,1-Dichloropropene	1	20.1367	22.5113	11	20
Chloroform	1	19.4996	21.3921	9.3	20
Cyclohexane	1	22.254	23.6178	5.9	20
1,2-Dichloroethane	1	19.1144	20.8618	8.7	20
2-Butanone	1	19.9885	20.7276	3.6	20
1,1,1-Trichloroethane	1	19.1828	21.3816	11	20
Carbon Tetrachloride	1	19.0497	20.7146	8.4	20
Vinyl Acetate	1	20.8579	22.3562	6.9	20
Bromodichloromethane	1	18.8309	20.5564	8.8	20
Methylcyclohexane	1	21.334	22.1122	3.6	20
Dibromomethane	1	17.6114	19.5203	10	20
1,2-Dichloropropane	1	20.1041	21.8186	8.2	20
Trichloroethene	1	18.4812	20.1099	8.4	20
Benzene	**1**	**20.1695**	**22.1287**	**9.3**	**20**
tert-Amyl methyl ether	1	19.5035	20.4769	4.9	20
Iso-propylacetate	1	17.7763	18.8039	5.6	20
Methyl methacrylate	1	19.3402	19.8078	2.4	20
Dibromochloromethane	1	18.5508	19.5467	5.2	20
2-Chloroethylvinylether	1	0	0	NA	20
cis-1,3-Dichloropropene	1	19.6073	20.8888	6.3	20
trans-1,3-Dichloropropene	1	19.3107	20.7444	7.2	20
Ethyl methacrylate	1	20.1428	21.4175	6.1	20
1,1,2-Trichloroethane	1	19.1556	20.989	9.1	20
1,2-Dibromoethane	1	19.1208	20.4519	6.7	20
1,3-Dichloropropane	1	20.0891	21.5885	7.2	20
4-Methyl-2-Pentanone	1	20.9856	21.5983	2.9	20
2-Hexanone	1	21.7194	22.6	4	20
Tetrachloroethene	1	19.0597	20.8419	8.9	20
Toluene	**1**	**19.7904**	**21.4877**	**8.2**	**20**
1,1,1,2-Tetrachloroethane	1	18.5214	20.2434	8.9	20
Chlorobenzene	1	19.597	21.0486	7.1	20

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

Form3
RPD DATA DKQP Limits

QC Batch: MBS101380

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
n-Butyl acrylate	1	20.9315	21.8739	4.4	20
n-Amyl acetate	1	20.7449	21.7943	4.9	20
Bromoform	1	17.9366	19.2893	7.3	20
Ethylbenzene	**1**	**20.8544**	**22.1287**	**5.9**	**20**
1,1,2,2-Tetrachloroethane	1	20.0616	21.3581	6.3	20
Styrene	1	20.0093	21.665	7.9	20
m&p-Xylenes	**1**	**42.407**	**44.5833**	**5**	**20**
o-Xylene	**1**	**20.0264**	**22.0129**	**9.5**	**20**
trans-1,4-Dichloro-2-butene	1	14.47	15.7609	8.5	20
1,3-Dichlorobenzene	1	19.3612	20.7234	6.8	20
1,4-Dichlorobenzene	1	19.2343	20.6004	6.9	20
1,2-Dichlorobenzene	1	19.5827	20.7731	5.9	20
Isopropylbenzene	1	21.495	22.8031	5.9	20
Cyclohexanone	1	96.0075	100.4539	4.5	20
Camphene	1	3.316	3.3681	1.6	20
1,2,3-Trichloropropane	1	19.54	21.0435	7.4	20
2-Chlorotoluene	1	20.7366	22.6008	8.6	20
p-Ethyltoluene	1	21.1772	23.4095	10	20
4-Chlorotoluene	1	21.1443	22.6912	7.1	20
n-Propylbenzene	1	22.0671	23.5944	6.7	20
Bromobenzene	1	18.2434	21.0743	14	20
1,3,5-Trimethylbenzene	1	22.1414	22.124	0.08	20
Butyl methacrylate	1	21.9035	23.3528	6.4	20
t-Butylbenzene	1	21.1675	22.2049	4.8	20
1,2,4-Trimethylbenzene	1	21.4785	22.9679	6.7	20
sec-Butylbenzene	1	22.0972	22.8923	3.5	20
4-Isopropyltoluene	1	21.4962	22.0845	2.7	20
n-Butylbenzene	1	22.086	22.9743	3.9	20
p-Diethylbenzene	1	21.5217	22.4316	4.1	20
1,2,4,5-Tetramethylbenzene	1	20.9279	21.4724	2.6	20
1,2-Dibromo-3-Chloropropane	1	17.9783	19.2503	6.8	20
Camphor	1	195.0086	196.9115	0.97	20
Hexachlorobutadiene	1	18.977	21.3558	12	20
1,2,4-Trichlorobenzene	1	19.8898	19.822	0.34	20
1,2,3-Trichlorobenzene	1	20.1434	20.9343	3.9	20
Naphthalene	1	21.1798	21.373	0.91	20

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

FORM 4
Blank Summary

Blank Number: DAILY BLANK
Blank Data File: 8M557662.D
Matrix: Aqueous

Blank Analysis Date: 04/19/22 10:33
Blank Extraction Date: NA
(If Applicable)
Method: EPA 8260D

Sample Number	Data File	Analysis Date
AD30164-006	8M557680.D	04/19/22 15:48
AD30164-007	8M557681.D	04/19/22 16:06
AD30072-005	8M557664.D	04/19/22 11:10
MBS101376	8M557665.D	04/19/22 11:28

FORM 4
Blank Summary

Blank Number: DAILY BLANK
Blank Data File: 8M557702.D
Matrix: Aqueous

Blank Analysis Date: 04/19/22 22:31
Blank Extraction Date: NA
(If Applicable)
Method: EPA 8260D

Sample Number	Data File	Analysis Date
AD30164-001	8M557716.D	04/20/22 02:46
AD30164-002	8M557717.D	04/20/22 03:05
AD30164-003	8M557718.D	04/20/22 03:23
AD30164-004	8M557719.D	04/20/22 03:41
AD30164-005	8M557720.D	04/20/22 04:00
AD30072-005(MS)	8M557705.D	04/19/22 23:25
MBS101380	8M557703.D	04/19/22 22:49
AD30072-005(MSD	8M557706.D	04/19/22 23:43

Form 5

Tune Name: BFB TUNE
Instrument: GCMS 8
Data File: 8M557497.D
Analysis Date: 04/15/22 08:43
Method: EPA 8260D

Tune Scan/Time Range: Average of 7.372 to 7.391 min

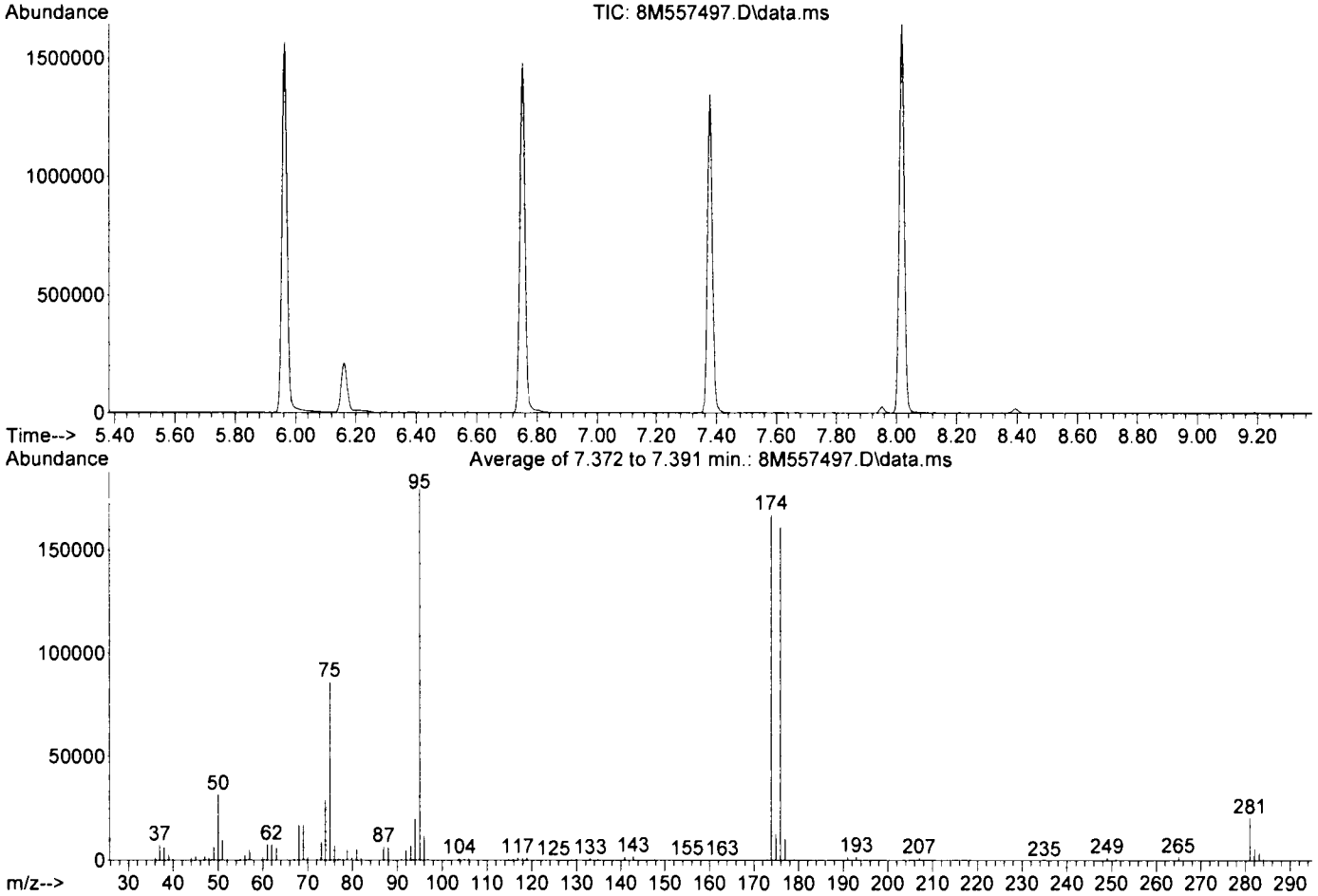
Tgt Mass	Rel Mass	Lo Lim	Hi Lim	Rel Abund	Raw Abund	Pass/ Fail
50	95	15	40	17.8	31924	PASS
75	95	30	60	48.1	86289	PASS
95	95	100	100	100.0	179525	PASS
96	95	5	9	6.6	11845	PASS
173	174	0.00	2	0.4	622	PASS
174	95	50	100	93.2	167402	PASS
175	174	5	9	7.6	12668	PASS
176	174	95	101	96.7	161833	PASS
177	176	5	9	6.6	10750	PASS

Data File	Sample Number	Analysis Date:
8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02
8M557499.D	CAL @ 1 PPB	04/15/22 09:20
8M557500.D	CAL @ 5 PPB	04/15/22 09:38
8M557501.D	CAL @ 10 PPB	04/15/22 09:57
8M557502.D	CAL @ 20 PPB	04/15/22 10:15
8M557503.D	CAL @ 50 PPB	04/15/22 10:33
8M557504.D	CAL @ 100 PPB	04/15/22 10:51
8M557505.D	CAL @ 250 PPB	04/15/22 11:10
8M557506.D	CAL @ 500 PPB	04/15/22 11:28
8M557512.D	ICV	04/15/22 13:18

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-15-22\
Data File : 8M557497.D
Acq On : 15 Apr 2022 08:43
Operator : SG
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 7 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GcMsData\2022\GCMS_8\MethodQt\8M_A0415.M
Title : @GCMS_8,ug,624,8260
Last Update : Fri Apr 15 13:40:59 2022



Spectrum Information: Average of 7.372 to 7.391 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	17.8	31924	PASS
75	95	30	60	48.1	86289	PASS
95	95	100	100	100.0	179525	PASS
96	95	5	9	6.6	11845	PASS
173	174	0.00	2	0.4	622	PASS
174	95	50	100	93.2	167402	PASS
175	174	5	9	7.6	12668	PASS
176	174	95	101	96.7	161833	PASS
177	176	5	9	6.6	10750	PASS

Form 5

Tune Name: BFB TUNE
Instrument: GCMS 8
Data File: 8M557655.D
Analysis Date: 04/19/22 08:28
Method: EPA 8260D

Tune Scan/Time Range: Average of 7.362 to 7.368 min

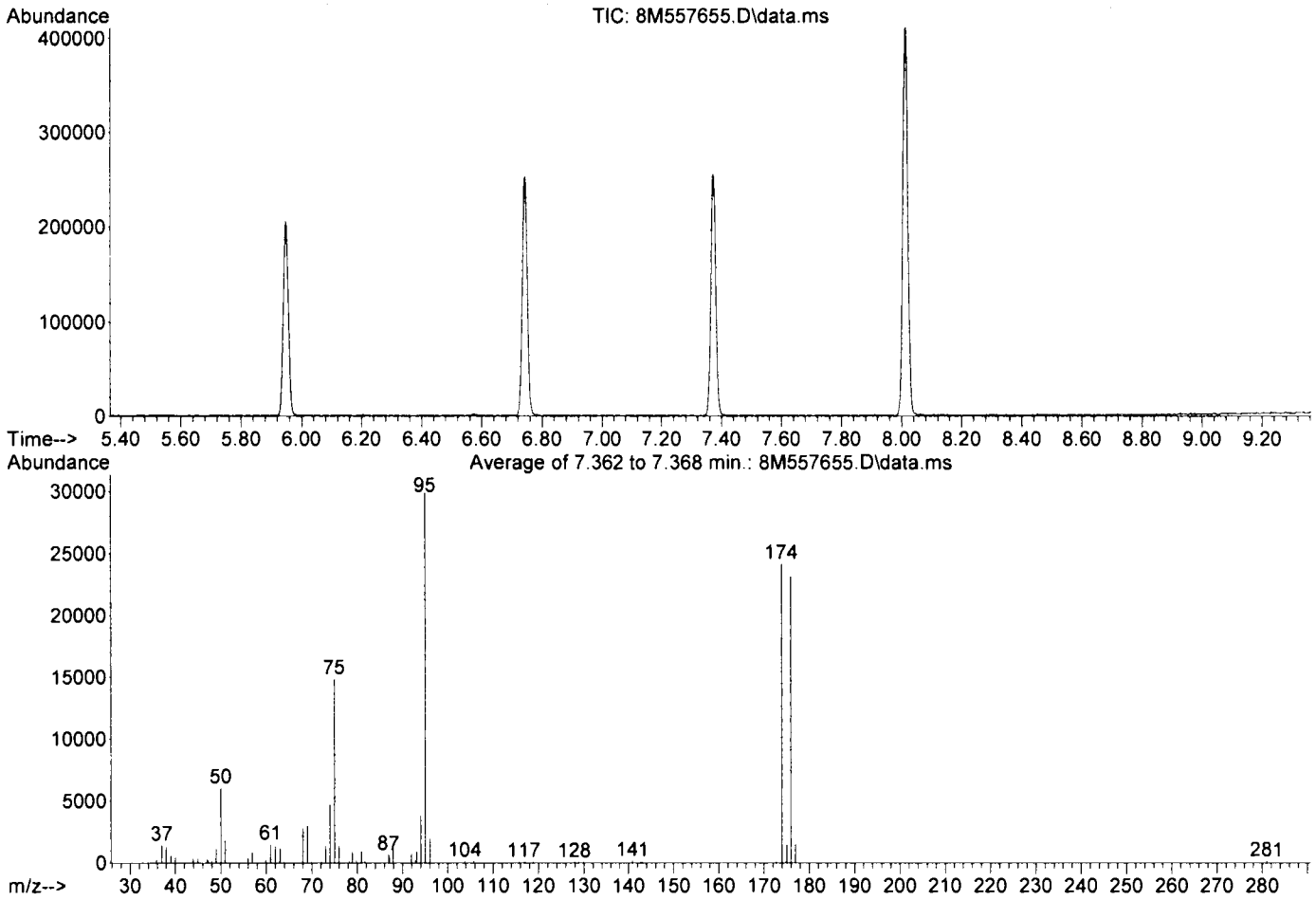
Tgt Mass	Rel Mass	Lo Lim	Hi Lim	Rel Abund	Raw Abund	Pass/ Fail
50	95	15	40	20.3	6076	PASS
75	95	30	60	49.7	14878	PASS
95	95	100	100	100.0	29931	PASS
96	95	5	9	6.6	1979	PASS
173	174	0.00	2	0.4	95	PASS
174	95	50	100	80.8	24190	PASS
175	174	5	9	6.3	1512	PASS
176	174	95	101	95.9	23189	PASS
177	176	5	9	6.7	1556	PASS

Data File	Sample Number	Analysis Date:
8M557657.D	CAL @ 20 PPB	04/19/22 09:02
8M557660.D	DI	04/19/22 09:57
8M557661.D	DAILY BLANK	04/19/22 10:15
8M557662.D	DAILY BLANK	04/19/22 10:33
8M557663.D	AD30072-002	04/19/22 10:52
8M557664.D	AD30072-005	04/19/22 11:10
8M557665.D	MBS101376	04/19/22 11:28
8M557666.D	MBS101377	04/19/22 11:47
8M557670.D	AD30117-007(5X)	04/19/22 12:43
8M557671.D	AD30117-005(5X)	04/19/22 13:02
8M557672.D	AD29993-007(50X)	04/19/22 13:20
8M557673.D	AD29993-007(50X)	04/19/22 13:38
8M557674.D	AD29993-007(50X)	04/19/22 13:57
8M557675.D	AD30154-001(50X)	04/19/22 14:16
8M557676.D	AD30154-002(50X)	04/19/22 14:34
8M557677.D	EF-1-V-370496(041	04/19/22 14:53
8M557678.D	AD30079-011	04/19/22 15:11
8M557679.D	AD30147-015	04/19/22 15:30
8M557680.D	AD30164-006	04/19/22 15:48
8M557681.D	AD30164-007	04/19/22 16:06
8M557682.D	AD30107-009	04/19/22 16:25
8M557683.D	AD30107-012	04/19/22 16:43
8M557684.D	AD30118-001	04/19/22 17:01
8M557685.D	AD30118-004	04/19/22 17:20
8M557686.D	AD30118-005	04/19/22 17:38
8M557687.D	AD30138-008	04/19/22 17:56
8M557688.D	AD30138-009	04/19/22 18:15
8M557689.D	AD30138-010	04/19/22 18:33
8M557690.D	AD30138-014	04/19/22 18:51
8M557691.D	AD30138-015	04/19/22 19:09
8M557692.D	AD30138-016	04/19/22 19:28
8M557693.D	AD30138-017	04/19/22 19:46

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-19-22\
Data File : 8M557655.D
Acq On : 19 Apr 2022 08:28
Operator : JM
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 1 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GcMsData\2022\GCMS_8\MethodQt\8M_A0415.M
Title : @GCMS_8,ug,624,8260
Last Update : Fri Apr 15 13:40:59 2022



Spectrum Information: Average of 7.362 to 7.368 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	20.3	6076	PASS
75	95	30	60	49.7	14878	PASS
95	95	100	100	100.0	29931	PASS
96	95	5	9	6.6	1979	PASS
173	174	0.00	2	0.4	95	PASS
174	95	50	100	80.8	24190	PASS
175	174	5	9	6.3	1512	PASS
176	174	95	101	95.9	23189	PASS
177	176	5	9	6.7	1556	PASS

Form 5

Tune Name: BFB TUNE
Instrument: GCMS 8
Data File: 8M557696.D
Analysis Date: 04/19/22 20:41
Method: EPA 8260D

Tune Scan/Time Range: Average of 7.365 to 7.384 min

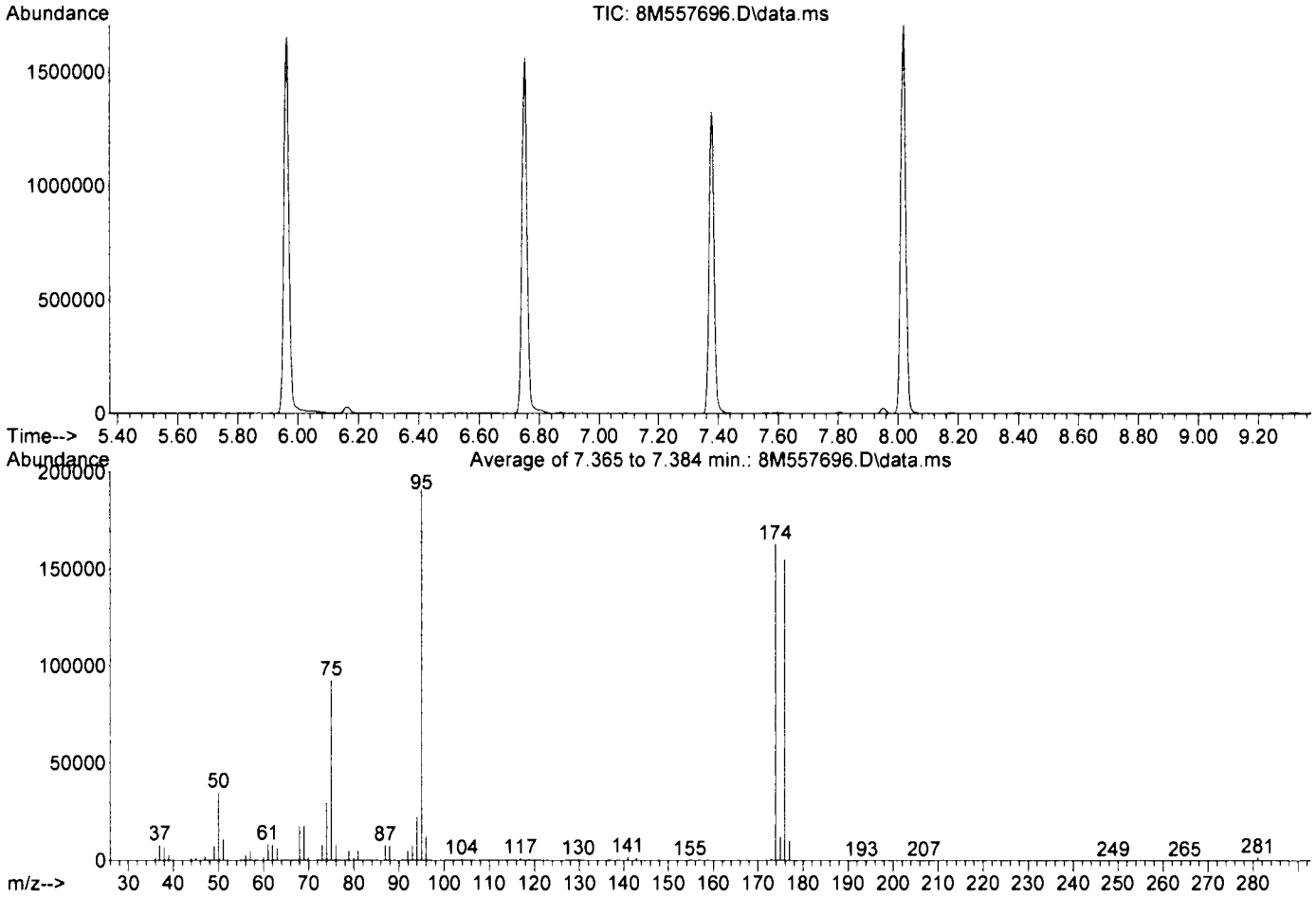
Tgt Mass	Rel Mass	Lo Lim	Hi Lim	Rel Abund	Raw Abund	Pass/ Fail
50	95	15	40	18.3	35035	PASS
75	95	30	60	48.6	92792	PASS
95	95	100	100	100.0	191018	PASS
96	95	5	9	6.6	12614	PASS
173	174	0.00	2	0.6	900	PASS
174	95	50	100	85.4	163173	PASS
175	174	5	9	7.5	12299	PASS
176	174	95	101	95.2	155334	PASS
177	176	5	9	6.7	10417	PASS

Data File	Sample Number	Analysis Date:
8M557697.D	CAL @ 20PPB	04/19/22 20:59
8M557700.D	BLK	04/19/22 21:54
8M557701.D	BLK	04/19/22 22:12
8M557702.D	DAILY BLANK	04/19/22 22:31
8M557703.D	MBS101380	04/19/22 22:49
8M557704.D	STD	04/19/22 23:07
8M557705.D	AD30072-005(MS)	04/19/22 23:25
8M557706.D	AD30072-005(MSD	04/19/22 23:43
8M557707.D	BLK	04/20/22 00:02
8M557708.D	BLK	04/20/22 00:20
8M557709.D	AD30199-008	04/20/22 00:38
8M557710.D	AD30199-009	04/20/22 00:56
8M557711.D	AD30156-007	04/20/22 01:15
8M557712.D	AD30166-001	04/20/22 01:33
8M557713.D	AD30166-002	04/20/22 01:52
8M557714.D	AD30170-001	04/20/22 02:10
8M557715.D	AD30170-002	04/20/22 02:28
8M557716.D	AD30164-001	04/20/22 02:46
8M557717.D	AD30164-002	04/20/22 03:05
8M557718.D	AD30164-003	04/20/22 03:23
8M557719.D	AD30164-004	04/20/22 03:41
8M557720.D	AD30164-005	04/20/22 04:00
8M557721.D	AD30138-003	04/20/22 04:18
8M557722.D	AD30138-004	04/20/22 04:36
8M557723.D	AD30138-005	04/20/22 04:55
8M557724.D	AD30138-006	04/20/22 05:13
8M557725.D	AD30138-007	04/20/22 05:31
8M557726.D	AD30138-011(10X)	04/20/22 05:50
8M557727.D	AD30138-012(20X)	04/20/22 06:08
8M557728.D	AD30138-013(50X)	04/20/22 06:26
8M557729.D	BLK	04/20/22 06:45

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-1922\
Data File : 8M557696.D
Acq On : 19 Apr 2022 20:41
Operator : JM
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 3 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GcMsData\2022\GCMS_8\MethodQt\8M_A0415.M
Title : @GCMS_8,ug,624,8260
Last Update : Fri Apr 15 13:40:59 2022



Spectrum Information: Average of 7.365 to 7.384 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	18.3	35035	PASS
75	95	30	60	48.6	92792	PASS
95	95	100	100	100.0	191018	PASS
96	95	5	9	6.6	12614	PASS
173	174	0.00	2	0.6	900	PASS
174	95	50	100	85.4	163173	PASS
175	174	5	9	7.5	12299	PASS
176	174	95	101	95.2	155334	PASS
177	176	5	9	6.7	10417	PASS

2041509 0079

Method: EPA 8260D

Form 6
Initial Calibration

Instrument: GCMS_8

Level #	Data File:	Cal Identifier:	Analysis Date/Time	Level #	Data File:	Cal Identifier:	Analysis Date/Time
1	8M557502.D	CAL @ 20 PPB	04/15/22 10:15	2	8M557500.D	CAL @ 5 PPB	04/15/22 09:38
3	8M557501.D	CAL @ 10 PPB	04/15/22 09:57	4	8M557503.D	CAL @ 50 PPB	04/15/22 10:33
5	8M557504.D	CAL @ 100 PPB	04/15/22 10:51	6	8M557505.D	CAL @ 250 PPB	04/15/22 11:10
7	8M557506.D	CAL @ 500 PPB	04/15/22 11:28	8	8M557499.D	CAL @ 1 PPB	04/15/22 09:20
9	8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02				

Compound	Col	Mr	Fit:	RF1	RF2	RF3	RF4	RF5	RF6	RF7	RF8	RF9	AvgRf	RT	Corr1	Corr2	%Rsd		Calibration Level Concentrations Lvl1	Lvl2	Lvl3	Lvl4	Lvl5	Lvl6	Lvl7	Lvl8	Lvl9
Chlorodifluoromethane	1	0	Qua	0.2810	0.1573	0.1641	0.3217	0.3558	0.3785	0.3462	0.1648	-----	0.271	1.67	0.998	0.999	35	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dichlorodifluorometha	1	0	Avg	0.1653	0.1418	0.1579	0.1758	0.1922	0.2000	0.1854	0.1500	-----	0.171	1.66	0.999	1.00	12	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chloromethane	1	0	Avg	0.2150	0.2001	0.2228	0.2269	0.2404	0.2519	0.2309	0.2239	-----	0.227	1.84	0.998	1.00	6.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromomethane	1	0	Avg	0.1510	0.1440	0.1520	0.1707	0.1946	0.2189	0.1887	0.1615	-----	0.173	2.20	0.994	0.998	15	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Vinyl Chloride	1	0	Avg	0.2292	0.2152	0.2296	0.2488	0.2695	0.2825	0.2628	0.2253	-----	0.245	1.91	0.999	1.00	9.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chloroethane	1	0	Avg	0.1523	0.1606	0.1589	0.1677	0.1757	0.1839	0.1655	0.1661	-----	0.166	2.28	0.997	0.999	5.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Trichlorofluoromethan	1	0	Avg	0.3369	0.3251	0.3467	0.3601	0.3925	0.4178	0.3810	0.3390	-----	0.362	2.49	0.998	0.999	8.8	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl ether	1	0	Avg	0.1767	0.1725	0.1833	0.1896	0.2038	0.2133	0.1921	0.1759	-----	0.188	2.71	0.997	0.999	7.6	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Furan	1	0	Avg	0.3167	0.3087	0.3303	0.3375	0.3536	0.3624	0.3204	0.3375	-----	0.333	2.75	0.996	1.00	5.5	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,2-Trichloro-1,2,2-tr	1	0	Avg	0.1834	0.1836	0.1904	0.1957	0.2123	0.2230	0.2060	0.1934	-----	0.198	2.91	0.998	1.00	7.1	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methylene Chloride	1	0	Avg	0.2383	0.2426	0.2481	0.2581	0.2765	0.2920	0.2688	0.2471	-----	0.259	3.30	0.998	1.00	7.2	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Acrolein	1	0	Qua	0.0389	0.0353	0.0416	0.0456	0.0494	0.0521	0.0480	0.0236	-----	0.0418	2.82	0.998	1.00	22		100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
Acrylonitrile	1	0	Avg	0.0852	0.0740	0.0907	0.0911	0.0994	0.1029	0.0936	0.0797	-----	0.0896	3.49	0.998	1.00	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Iodomethane	1	0	Avg	0.3158	0.2828	0.3240	0.3500	0.3606	0.3641	0.3336	0.2610	-----	0.324	3.05	0.998	1.00	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Acetone	1	0	Avg	0.0594	0.0629	0.0642	0.0640	0.0670	0.0692	0.0604	0.0705	-----	0.0647	2.93	0.995	0.999	6.1	0.10 a	100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
Carbon Disulfide	1	0	Avg	0.5196	0.5141	0.5404	0.5862	0.6283	0.6580	0.6098	0.5479	-----	0.576	3.12	0.998	1.00	9.2	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
t-Butyl Alcohol	1	0	Avg	0.0355	0.0345	0.0367	0.0379	0.0407	0.0426	0.0384	0.0351	-----	0.0377	2.71	0.997	0.999	7.6		100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
n-Hexane	1	0	Avg	0.2130	0.1972	0.2206	0.2331	0.2541	0.2594	0.2420	0.2251	-----	0.231	3.77	0.999	1.00	9.1		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Di-isopropyl-ether	1	0	Avg	0.6691	0.6481	0.6876	0.7085	0.7611	0.7746	0.6902	0.6604	-----	0.700	3.92	0.997	1.00	6.6		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1-Dichloroethene	1	0	Avg	0.3277	0.3147	0.3368	0.3526	0.3789	0.3926	0.3555	0.3355	-----	0.349	2.91	0.998	1.00	7.5	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methyl Acetate	1	0	Avg	0.1629	0.1909	0.1897	0.1765	0.1838	0.1920	0.1724	0.2085	-----	0.185	3.20	0.997	0.999	7.6	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methyl-t-butyl ether	1	0	Avg	0.6308	0.6058	0.6649	0.6870	0.7196	0.7617	0.6913	0.6253	0.6330	0.669	3.52	0.998	0.999	7.6	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
1,1-Dichloroethane	1	0	Avg	0.4016	0.3962	0.4182	0.4261	0.4611	0.4740	0.4360	0.4098	-----	0.428	3.89	0.998	1.00	6.5	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
trans-1,2-Dichloroethe	1	0	Avg	0.2367	0.2320	0.2451	0.2583	0.2812	0.2925	0.2715	0.2472	-----	0.258	3.54	0.999	1.00	8.4	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl-t-butyl ether	1	0	Avg	0.6721	0.6576	0.7032	0.7279	0.7737	0.8070	0.7319	0.6983	-----	0.722	4.22	0.998	1.00	6.9	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
cis-1,2-Dichloroethene	1	0	Avg	0.3889	0.3857	0.4044	0.4220	0.4462	0.4634	0.4206	0.3900	-----	0.415	4.35	0.998	1.00	6.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromochloromethane	1	0	Avg	0.1954	0.1907	0.2041	0.2073	0.2125	0.2067	0.1824	0.1970	-----	0.200	4.52	0.996	1.00	5.0		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2,2-Dichloropropane	1	0	Avg	0.3307	0.3157	0.3352	0.3456	0.3712	0.3844	0.3511	0.3245	-----	0.345	4.35	0.998	1.00	6.8		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl acetate	1	0	Avg	0.2002	0.1994	0.2117	0.2176	0.2335	0.2377	0.2206	0.2363	-----	0.220	4.38	0.999	1.00	7.0		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,4-Dioxane	1	0	Avg	0.0028	0.0027	0.0031	0.0031	0.0033	0.0035	0.0031	0.0028	-----	0.00309	5.49	0.997	0.999	9.0		1000.	250.0	500.0	2500.	5000.	12500	25000	50.00	
1,1-Dichloropropene	1	0	Avg	0.3179	0.3114	0.3344	0.3412	0.3631	0.3794	0.3480	0.3189	-----	0.339	4.80	0.998	1.00	7.0		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chloroform	1	0	Avg	0.4212	0.4231	0.4477	0.4511	0.4775	0.4987	0.4604	0.4123	-----	0.449	4.55	0.998	1.00	6.6	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dibromofluoromethan	1	0	Avg	0.2746	0.2701	0.2712	0.2801	0.2781	0.2789	0.2808	0.2722	0.2757	0.276	4.66	-1	-1	1.4		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
Cyclohexane	1	0	Avg	0.2979	0.2902	0.3188	0.3228	0.3539	0.3692	0.3410	0.3131	-----	0.326	4.75	0.998	1.00	8.3	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dichloroethane-d4	1	0	Avg	0.1470	0.1465	0.1485	0.1474	0.1459	0.1451	0.1454	0.1463	0.1481	0.147	4.88	-1	-1	0.80		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
1,2-Dichloroethane	1	0	Avg	0.3428	0.3349	0.3574	0.3585	0.3744	0.3812	0.3329	0.3637	0.3917	0.360	4.93	0.996	1.00	5.7	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
2-Butanone	1	0	Avg	0.0873	0.0868	0.0937	0.1000	0.1035	0.1095	0.0931	0.0985	-----	0.0966	4.34	0.993	0.999	8.2	0.10 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,1-Trichloroethane	1	0	Avg	0.3836	0.3749	0.4018	0.4093	0.4314	0.4577	0.4264	0.3785	-----	0.408	4.70	0.999	1.00	7.1	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Carbon Tetrachloride	1	0	Avg	0.3416	0.3257	0.3547	0.3645	0.3903	0.4113	0.3825	0.3595	-----	0.366	4.81	0.999	1.00	7.5	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Vinyl Acetate	1	0	Avg	0.7130	0.6208	0.7138	0.7807	0.8402	0.8578	0.7691	0.5843	-----	0.735	3.92	0.997	1.00	13		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromodichloromethan	1	0	Avg	0.3366	0.3355	0.3552	0.3639	0.3868	0.4107	0.3835	0.3418	-----	0.364	5.56	0.999	1.00	7.5	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	

Flags

a - failed the min rf criteria

c - failed the minimum correlation coeff criteria(if applicable)

Note: Avg Rsd: 8.169

Corr 1 = Correlation Coefficient for linear Eq.
Corr 2 = Correlation Coefficient for quad Eq.
Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.

2041509 0080

Method: EPA 8260D

Form 6
Initial Calibration

Instrument: GCMS_8

Level #	Data File	Cal Identifier	Analysis Date/Time	Level #	Data File	Cal Identifier	Analysis Date/Time
1	8M557502.D	CAL @ 20 PPB	04/15/22 10:15	2	8M557500.D	CAL @ 5 PPB	04/15/22 09:38
3	8M557501.D	CAL @ 10 PPB	04/15/22 09:57	4	8M557503.D	CAL @ 50 PPB	04/15/22 10:33
5	8M557504.D	CAL @ 100 PPB	04/15/22 10:51	6	8M557505.D	CAL @ 250 PPB	04/15/22 11:10
7	8M557506.D	CAL @ 500 PPB	04/15/22 11:28	8	8M557499.D	CAL @ 1 PPB	04/15/22 09:20
9	8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02				

Compound	Col	Mr	Fit:	RF1	RF2	RF3	RF4	RF5	RF6	RF7	RF8	RF9	AvgRf	RT	Corr1	Corr2	%Rsd		Calibration Level Concentrations Lvl1	Lvl2	Lvl3	Lvl4	Lvl5	Lvl6	Lvl7	Lvl8	Lvl9
Methylcyclohexane	1	0	Avg	0.3035	0.2797	0.3120	0.3254	0.3584	0.3787	0.3581	0.3154	-----	0.329	5.41	0.999	1.00	10	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dibromomethane	1	0	Avg	0.1919	0.1909	0.2061	0.2098	0.2242	0.2398	0.2274	0.1733	-----	0.208	5.49	0.999	1.00	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dichloropropane	1	0	Avg	0.2340	0.2368	0.2482	0.2536	0.2699	0.2889	0.2649	0.2316	-----	0.254	5.42	0.998	0.999	7.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Trichloroethene	1	0	Avg	0.2750	0.2691	0.2807	0.2943	0.3169	0.3385	0.3235	0.2662	-----	0.296	5.29	0.999	1.00	9.3	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Benzene	1	0	Avg	0.9258	0.9138	0.9693	0.9820	1.0468	1.0878	0.9708	0.9609	0.9158	0.975	4.93	0.997	0.999	6.1	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
tert-Amyl methyl ether	1	0	Avg	0.6511	0.6179	0.6767	0.6936	0.7376	0.7702	0.6956	0.6268	-----	0.684	4.98	0.997	1.00	7.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Iso-propylacetate	1	0	Avg	0.5037	0.4820	0.4768	0.4664	0.4888	0.4819	0.4026	0.6842	-----	0.498	4.93	0.992	1.00	16	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methyl methacrylate	1	0	Avg	0.2113	0.2119	0.2315	0.2252	0.2326	0.2366	0.2043	0.2696	-----	0.228	5.46	0.995	0.999	9.0	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dibromochloromethan	1	0	Avg	0.3206	0.2880	0.3266	0.3384	0.3647	0.3864	0.3575	0.2915	-----	0.334	6.44	0.998	1.00	10	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2-Chloroethylvinylethe	1	0	Avg	0.0240	0.0210	0.0259	0.0280	0.0311	0.0342	0.0315	0.0234	-----	0.0274	5.72	0.998	0.999	17		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
cis-1,3-Dichloropropen	1	0	Avg	0.4323	0.4046	0.4526	0.4581	0.4868	0.5128	0.4636	0.4194	-----	0.454	5.81	0.997	0.999	7.8	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
trans-1,3-Dichloroprop	1	0	Avg	0.4067	0.3935	0.4122	0.4304	0.4646	0.4882	0.4338	0.3854	-----	0.427	6.10	0.997	0.999	8.3	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl methacrylate	1	0	Avg	0.2182	0.1949	0.2233	0.2328	0.2457	0.2531	0.2204	0.2047	-----	0.224	6.13	0.995	0.999	8.7	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,2-Trichloroethane	1	0	Avg	0.2545	0.2571	0.2631	0.2642	0.2782	0.2930	0.2661	0.2601	-----	0.267	6.21	0.998	0.999	4.8	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dibromoethane	1	0	Avg	0.2779	0.2634	0.2893	0.2887	0.3085	0.3275	0.2982	0.2773	-----	0.291	6.51	0.998	0.999	6.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,3-Dichloropropane	1	0	Avg	0.4308	0.4254	0.4541	0.4546	0.4744	0.4924	0.4347	0.4185	-----	0.448	6.30	0.996	0.999	5.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
4-Methyl-2-Pentanone	1	0	Avg	0.2151	0.2144	0.2289	0.2327	0.2449	0.2542	0.2263	0.2328	-----	0.231	5.88	0.997	0.999	5.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2-Hexanone	1	0	Avg	0.1511	0.1395	0.1584	0.1603	0.1688	0.1755	0.1517	0.1384	-----	0.156	6.32	0.995	0.999	8.4	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Tetrachloroethene	1	0	Avg	0.2470	0.2344	0.2545	0.2549	0.2747	0.2912	0.2675	0.2484	-----	0.259	6.31	0.998	0.999	6.9	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Toluene-d8	1	0	Avg	1.1404	1.1237	1.1438	1.1208	1.1224	1.1035	1.0935	1.1324	1.1388	1.12	5.97	-1	-1	1.5		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
Toluene	1	0	Avg	0.6878	0.6838	0.7038	0.7082	0.7561	0.7854	0.7074	0.7077	-----	0.718	6.00	0.997	1.00	4.9	0.40	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,1,2-Tetrachloroeth	1	0	Avg	0.2767	0.2634	0.2930	0.2905	0.3116	0.3331	0.3016	0.2607	-----	0.291	6.81	0.998	0.999	8.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chlorobenzene	1	0	Avg	0.7787	0.7588	0.8084	0.8091	0.8610	0.9053	0.8077	0.8023	0.7627	0.811	6.77	0.997	0.999	5.8	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
n-Butyl acrylate	1	0	Avg	0.7905	0.6847	0.7586	0.8523	0.9171	0.9743	0.8823	0.6373	-----	0.812	7.02	0.998	0.999	14	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
n-Amyl acetate	1	0	Avg	0.6495	0.5726	0.6530	0.6921	0.7379	0.7580	0.6717	0.5588	-----	0.662	7.14	0.996	1.00	11	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromoform	1	0	Avg	0.4000	0.3735	0.4069	0.4261	0.4632	0.5096	0.4774	0.3436	-----	0.425	7.22	0.999	0.999	13	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethylbenzene	1	0	Avg	0.6351	0.5869	0.6741	0.6832	0.7297	0.7785	0.6894	0.6277	-----	0.676	6.82	0.996	0.999	8.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,2,2-Tetrachloroeth	1	0	Avg	0.5739	0.5354	0.5861	0.5855	0.6181	0.6578	0.6006	0.5640	-----	0.590	7.43	0.998	0.999	6.2	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromofluorobenzene	1	0	Avg	0.8069	0.8084	0.7927	0.7944	0.8004	0.8068	0.8100	0.8089	0.7996	0.803	7.38	-1	-1	0.81		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
Styrene	1	0	Avg	1.5225	1.4035	1.5342	1.5741	1.6958	1.7651	1.5280	1.3815	-----	1.55	7.10	0.995	0.999	8.4	0.30	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
m&p-Xylenes	1	0	Avg	0.8938	0.8553	0.9178	0.9205	0.9852	1.0303	0.8841	0.8584	0.8552	0.911	6.87	0.994	0.999	6.7	0.10	40.00	10.00	20.00	100.0	200.0	500.0	1000.	2.00	1.00
o-Xylene	1	0	Avg	0.8783	0.8688	0.9104	0.9157	0.9756	1.0257	0.9069	0.8585	-----	0.918	7.09	0.996	0.999	6.2	0.30	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
trans-1,4-Dichloro-2-b	1	0	Avg	0.2230	0.2078	0.2276	0.2278	0.2460	0.2516	0.2127	0.2272	-----	0.228	7.46	0.993	0.999	6.5		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,3-Dichlorobenzene	1	0	Avg	1.0710	1.0277	1.1048	1.1051	1.1825	1.2491	1.1232	1.0657	-----	1.12	7.99	0.997	0.999	6.3	0.60	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,4-Dichlorobenzene	1	0	Avg	1.0904	1.0791	1.1406	1.1258	1.2073	1.2735	1.1512	1.1050	-----	1.15	8.03	0.997	0.999	5.7	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dichlorobenzene	1	0	Avg	1.0223	0.9824	1.0320	1.0408	1.1180	1.1866	1.0724	0.9546	-----	1.05	8.25	0.997	0.999	7.1	0.40	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Isopropylbenzene	1	0	Avg	2.1700	2.0726	2.1995	2.2280	2.3826	2.4558	1.9549	2.0278	-----	2.19	7.29	0.986	0.999	7.8	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Cyclohexanone	1	0	Avg	0.0155	0.0182	0.0170	0.0158	0.0161	0.0178	0.0151	0.0164	-----	0.0166	7.36	0.993	0.998	6.6		100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
Camphene	1	0	Avg	0.5302	0.5007	0.5332	0.5418	0.5883	0.6184	0.5628	0.5359	-----	0.551	7.45	0.998	0.999	6.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,3-Trichloropropane	1	0	Avg	0.7305	0.6712	0.7567	0.7539	0.7970	0.8333	0.7393	0.7590	-----	0.755	7.47	0.996	0.999	6.3		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2-Chlorotoluene	1	0	Avg	1.3730	1.3613	1.3998	1.4086	1.4813	1.5190	1.2856	1.3984	-----	1.40	7.57	0.993	0.999	5.1		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	

Flags
a - failed the min rf criteria
c - failed the minimum correlation coeff criteria(if applicable)

Note: Avg Rsd: 8.169
Corr 1 = Correlation Coefficient for linear Eq.
Corr 2 = Correlation Coefficient for quad Eq.
Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.

2041509 0081

Method: EPA 8260D

Form 6
Initial Calibration

Instrument: GCMS_8

Level #	Data File	Cal Identifier	Analysis Date/Time	Level #	Data File	Cal Identifier	Analysis Date/Time
1	8M557502.D	CAL @ 20 PPB	04/15/22 10:15	2	8M557500.D	CAL @ 5 PPB	04/15/22 09:38
3	8M557501.D	CAL @ 10 PPB	04/15/22 09:57	4	8M557503.D	CAL @ 50 PPB	04/15/22 10:33
5	8M557504.D	CAL @ 100 PPB	04/15/22 10:51	6	8M557505.D	CAL @ 250 PPB	04/15/22 11:10
7	8M557506.D	CAL @ 500 PPB	04/15/22 11:28	8	8M557499.D	CAL @ 1 PPB	04/15/22 09:20
9	8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02				

Compound	Col	Mr	Fit:	RF1	RF2	RF3	RF4	RF5	RF6	RF7	RF8	RF9	AvgRf	RT	Corr1	Corr2	%Rsd		Calibration Level Concentrations Lvl1	Lvl2	Lvl3	Lvl4	Lvl5	Lvl6	Lvl7	Lvl8	Lvl9
p-Ethyltoluene	1	0	Avg	2.1016	1.9744	2.1154	2.1200	2.2539	2.3381	1.9299	1.8926	-----	2.09	7.57	0.991	0.999	7.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
4-Chlorotoluene	1	0	Avg	1.3588	1.3430	1.3880	1.3894	1.4893	1.5355	1.2878	1.2969	-----	1.39	7.63	0.992	0.999	6.3		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
n-Propylbenzene	1	0	Avg	2.4070	2.3357	2.4760	2.4659	2.6263	2.6760	1.9993	2.3302	-----	2.41	7.51	0.977	0.998	8.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromobenzene	1	0	Avg	1.1848	1.1351	1.2958	1.2278	1.3085	1.3557	1.1973	1.2721	-----	1.25	7.48	0.996	0.999	5.9		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,3,5-Trimethylbenzen	1	0	Avg	1.6674	1.6543	1.7340	1.7526	1.8715	1.9125	1.5697	1.6408	-----	1.73	7.59	0.990	0.999	6.8		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Butyl methacrylate	1	0	Avg	0.5523	0.4875	0.5476	0.5739	0.6083	0.6038	0.4907	0.4618	-----	0.541	7.60	0.988	0.999	10	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
t-Butylbenzene	1	0	Avg	1.6754	1.5873	1.7125	1.7360	1.8681	1.9673	1.7618	1.5968	-----	1.74	7.79	0.997	0.999	7.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,4-Trimethylbenzen	1	0	Avg	1.7801	1.6939	1.8022	1.8392	1.9608	2.0377	1.7355	1.7086	-----	1.82	7.81	0.993	0.999	6.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
sec-Butylbenzene	1	0	Avg	1.9666	1.8959	2.0123	2.0446	2.1953	2.2755	1.8690	1.9244	-----	2.02	7.91	0.990	0.999	7.2		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
4-Isopropyltoluene	1	0	Avg	1.7179	1.6012	1.7047	1.7735	1.9102	1.9993	1.6943	1.6130	-----	1.75	7.97	0.993	0.999	7.9		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
n-Butylbenzene	1	0	Avg	1.7241	1.6280	1.7545	1.7884	1.9102	1.9712	1.7339	1.6328	-----	1.77	8.20	0.996	0.999	6.9		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
p-Diethylbenzene	1	0	Avg	0.9729	0.8922	0.9769	1.0304	1.1077	1.1808	1.0714	0.9300	-----	1.02	8.18	0.998	0.999	9.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,4,5-Tetramethylbe	1	0	Avg	1.3150	1.1895	1.3233	1.4036	1.5212	1.6273	1.4607	1.1468	-----	1.37	8.63	0.997	0.999	12		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dibromo-3-Chloro	1	0	Avg	0.1284	0.1130	0.1318	0.1369	0.1532	0.1677	0.1565	0.1202	-----	0.139	8.68	0.999	0.999	14	0.05	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Camphor	1	0	Avg	0.0395	0.0359	0.0428	0.0436	0.0478	0.0517	0.0493	0.0353	0.0373	0.0426	9.11	0.999	0.999	14		200.0	50.00	100.0	500.0	1000.	2500.	5000.	10.00	5.00
Hexachlorobutadiene	1	0	Avg	0.2433	0.2152	0.2396	0.2517	0.2747	0.2924	0.2712	0.2168	-----	0.251	9.25	0.998	0.999	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,4-Trichlorobenzen	1	0	Avg	0.5466	0.5198	0.5562	0.5760	0.6226	0.6748	0.6185	0.5389	-----	0.582	9.16	0.998	0.999	9.0	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,3-Trichlorobenzen	1	0	Avg	0.4344	0.4070	0.4498	0.4643	0.5023	0.5394	0.5069	0.4293	-----	0.467	9.45	0.999	0.999	9.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Naphthalene	1	0	Avg	1.3119	1.1650	1.3315	1.4054	1.5057	1.6165	1.4643	1.1831	-----	1.37	9.32	0.998	0.999	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	

Flags	*Note:* Avg Rsd: 8.169
a - failed the min rf criteria	*Corr 1 = Correlation Coefficient for linear Eq.*
c - failed the minimum correlation coeff criteria(if applicable)	*Corr 2 = Correlation Coefficient for quad Eq.*
	Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.

Form7

Continuing Calibration

Calibration Name: CAL @ 20 PPB **Data File:** 8M557657.D **Instrument:** GCMS 8

Cont Calibration Date/Time 4/19/2022 9:02:00 A Method: EPA 8260D

TxtCompd:	Col#	Multi Num	Type	RT	Conc	Conc Exp	Lo Lim	MIN RF	Initial RF	RF	%Diff	Flag
Fluorobenzene	1	0	I	5.08	30.00	30	**			0.000	0.00	
Chlorodifluoromethane	1	0		1.68	16.82	20	20	0.1	0.271	0.323	15.89	
Dichlorodifluoromethane	1	0		1.66	15.35	20	20	0.1	0.171	0.131	23.23	C1
Chloromethane	1	0		1.84	19.73	20	20	0.1	0.227	0.223	1.34	
Bromomethane	1	0		2.19	16.72	20	20	0.1	0.173	0.144	16.40	
Vinyl Chloride	1	0		1.91	20.43	20	20	0.1	0.245	0.251	2.13	
Chloroethane	1	0		2.28	21.01	20	20	0.1	0.166	0.175	5.03	
Trichlorofluoromethane	1	0		2.49	19.91	20	20	0.1	0.362	0.361	0.45	
Ethyl ether	1	0		2.71	22.62	20	20	0.5	0.188	0.213	13.10	
Furan	1	0		2.75	22.32	20	20	0.5	0.333	0.372	11.61	
1,1,2-Trichloro-1,2,2-trifluoroetha	1	0		2.91	21.06	20	20	0.1	0.198	0.209	5.30	
Methylene Chloride	1	0		3.30	22.04	20	20	0.1	0.259	0.285	10.20	
Acrolein	1	0		2.82	95.83	100	20		0.042	0.051	4.17	
Acrylonitrile	1	0		3.49	23.53	20	20		0.090	0.105	17.67	
Iodomethane	1	0		3.05	12.82	20	20		0.324	0.208	35.92	C1
Acetone	1	0		2.93	115.24	100	20	0.1	0.065	0.075	15.24	
Carbon Disulfide	1	0		3.12	21.33	20	20	0.1	0.576	0.614	6.67	
t-Butyl Alcohol	1	0		2.71	113.06	100	20		0.038	0.043	13.06	
n-Hexane	1	0		3.76	24.68	20	20		0.231	0.285	23.40	C1
Di-isopropyl-ether	1	0		3.92	23.73	20	20		0.700	0.831	18.66	
1,1-Dichloroethene	1	0		2.92	21.45	20	20	0.1	0.349	0.375	7.24	
Methyl Acetate	1	0		3.20	21.48	20	20	0.1	0.185	0.198	7.41	
Methyl-t-butyl ether	1	0		3.52	21.97	20	20	0.1	0.669	0.735	9.86	
1,1-Dichloroethane	1	0		3.89	22.14	20	20	0.2	0.428	0.474	10.70	
trans-1,2-Dichloroethene	1	0		3.54	21.47	20	20	0.1	0.258	0.277	7.36	
Ethyl-t-butyl ether	1	0		4.21	22.35	20	20	0.5	0.722	0.806	11.75	
cis-1,2-Dichloroethene	1	0		4.34	22.75	20	20	0.1	0.415	0.472	13.77	
Bromochloromethane	1	0		4.51	24.10	20	20		0.200	0.240	20.51	C1
2,2-Dichloropropane	1	0		4.35	24.33	20	20		0.345	0.420	21.65	C1
Ethyl acetate	1	0		4.37	23.57	20	20		0.220	0.259	17.86	
1,4-Dioxane	1	0		5.48	1104.31	1000	20		0.003	0.003	10.43	
1,1-Dichloropropene	1	0		4.80	21.83	20	20		0.339	0.370	9.16	
Chloroform	1	0		4.55	21.22	20	20	0.2	0.449	0.477	6.12	
Dibromofluoromethane	1	0	S	4.66	29.40	30	**		0.276	0.270	2.02	
Cyclohexane	1	0		4.74	22.84	20	20	0.1	0.326	0.372	14.18	
1,2-Dichloroethane-d4	1	0	S	4.88	29.30	30	**		0.147	0.143	2.32	
1,2-Dichloroethane	1	0		4.92	21.72	20	20	0.1	0.360	0.391	8.62	
2-Butanone	1	0		4.34	21.57	20	20	0.1	0.097	0.104	7.83	
1,1,1-Trichloroethane	1	0		4.70	20.76	20	20	0.1	0.408	0.423	3.78	
Carbon Tetrachloride	1	0		4.81	20.41	20	20	0.1	0.366	0.374	2.06	
Vinyl Acetate	1	0		3.91	24.70	20	20		0.735	0.908	23.49	C1
Bromodichloromethane	1	0		5.56	20.98	20	20	0.2	0.364	0.382	4.92	
Methylcyclohexane	1	0		5.41	21.96	20	20	0.1	0.329	0.361	9.78	
Dibromomethane	1	0		5.48	20.05	20	20		0.208	0.209	0.26	
1,2-Dichloropropane	1	0		5.42	22.84	20	20	0.1	0.254	0.289	14.18	
Trichloroethene	1	0		5.29	20.42	20	20	0.2	0.296	0.302	2.10	
Benzene	1	0		4.93	22.07	20	20	0.5	0.975	1.076	10.35	
tert-Amyl methyl ether	1	0		4.97	21.69	20	20		0.684	0.741	8.43	
Chlorobenzene-d5	1	0	I	6.75	30.00	30	**			0.000	0.00	
Iso-propylacetate	1	0		4.93	22.29	20	20	0.5	0.498	0.555	11.46	
Methyl methacrylate	1	0		5.41	28.46	20	20	0.5	0.228	0.324	42.31	C1
Dibromochloromethane	1	0		6.43	20.85	20	20	0.1	0.334	0.348	4.24	

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method

Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.

624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF

Form7

Continuing Calibration

Calibration Name: CAL @ 20 PPB **Data File:** 8M557657.D **Instrument:** GCMS 8

Cont Calibration Date/Time 4/19/2022 9:02:00 A **Method:** EPA 8260D

TxtCompd:	Col#	Multi Num	Type	RT	Conc	Conc Exp	Lo Lim	MIN RF	Initial RF	RF	%Diff	Flag
2-Chloroethylvinylether	1	0		5.71	20.97	20	20		0.027	0.029	4.87	
cis-1,3-Dichloropropene	1	0		5.81	22.86	20	20	0.2	0.454	0.519	14.29	
trans-1,3-Dichloropropene	1	0		6.10	22.62	20	20	0.1	0.427	0.483	13.09	
Ethyl methacrylate	1	0		6.12	24.63	20	20	0.5	0.224	0.276	23.17	C1
1,1,2-Trichloroethane	1	0		6.20	22.01	20	20	0.1	0.267	0.294	10.05	
1,2-Dibromoethane	1	0		6.51	21.73	20	20	0.1	0.291	0.317	8.66	
1,3-Dichloropropane	1	0		6.30	22.56	20	20		0.448	0.505	12.78	
4-Methyl-2-Pentanone	1	0		5.87	23.78	20	20	0.1	0.231	0.275	18.92	
2-Hexanone	1	0		6.32	24.35	20	20	0.1	0.156	0.189	21.74	C1
Tetrachloroethene	1	0		6.30	20.73	20	20	0.2	0.259	0.269	3.65	
Toluene-d8	1	0	S	5.96	31.07	30	**		1.124	1.165	3.57	
Toluene	1	0		6.00	21.82	20	20	0.4	0.718	0.783	9.09	
1,1,1,2-Tetrachloroethane	1	0		6.80	20.59	20	20		0.291	0.300	2.97	
Chlorobenzene	1	0		6.77	21.55	20	20	0.5	0.811	0.873	7.74	
1,4-Dichlorobenzene-d4	1	0	I	8.01	30.00	30	**			0.000	0.00	
n-Butyl acrylate	1	0		7.02	25.11	20	20	0.5	0.812	1.020	25.53	C1
n-Amyl acetate	1	0		7.14	26.06	20	20	0.5	0.662	0.862	30.29	C1
Bromoform	1	0		7.21	20.94	20	20	0.1	0.425	0.445	4.71	
Ethylbenzene	1	0		6.81	22.90	20	20	0.1	0.676	0.774	14.50	
1,1,2,2-Tetrachloroethane	1	0		7.43	23.38	20	20	0.1	0.590	0.690	16.89	
Bromofluorobenzene	1	0	S	7.38	30.57	30	**		0.803	0.818	1.91	
Styrene	1	0		7.09	23.48	20	20	0.3	1.551	1.820	17.38	
m&p-Xylenes	1	0		6.87	47.59	40	20	0.1	0.911	1.084	18.98	
o-Xylene	1	0		7.09	22.91	20	20	0.3	0.918	1.051	14.57	
trans-1,4-Dichloro-2-butene	1	0		7.46	25.34	20	20		0.228	0.289	26.72	C1
1,3-Dichlorobenzene	1	0		7.99	21.75	20	20	0.6	1.116	1.214	8.76	
1,4-Dichlorobenzene	1	0		8.03	21.97	20	20	0.5	1.147	1.260	9.85	
1,2-Dichlorobenzene	1	0		8.25	21.78	20	20	0.4	1.051	1.145	8.90	
Isopropylbenzene	1	0		7.28	23.53	20	20	0.1	2.186	2.572	17.64	
Cyclohexanone	1	0		7.35	184.07	100	20		0.017	0.030	84.07	C1
Camphene	1	0		7.45	23.60	20	20		0.551	0.651	17.98	
1,2,3-Trichloropropane	1	0		7.46	23.09	20	20		0.755	0.872	15.47	
2-Chlorotoluene	1	0		7.57	23.65	20	20		1.403	1.660	18.26	
p-Ethyltoluene	1	0		7.56	22.81	20	20		2.091	2.384	14.04	
4-Chlorotoluene	1	0		7.63	23.78	20	20		1.386	1.648	18.89	
n-Propylbenzene	1	0		7.50	24.32	20	20		2.415	2.937	21.62	C1
Bromobenzene	1	0		7.47	24.86	20	20		1.247	1.550	24.32	C1
1,3,5-Trimethylbenzene	1	0		7.59	24.11	20	20		1.725	2.080	20.55	C1
Butyl methacrylate	1	0		7.60	26.00	20	20	0.5	0.541	0.703	30.02	C1
t-Butylbenzene	1	0		7.78	22.55	20	20		1.738	1.960	12.74	
1,2,4-Trimethylbenzene	1	0		7.80	23.17	20	20		1.820	2.108	15.84	
sec-Butylbenzene	1	0		7.90	23.46	20	20		2.023	2.373	17.28	
4-Isopropyltoluene	1	0		7.97	23.08	20	20		1.752	2.022	15.42	
n-Butylbenzene	1	0		8.20	23.70	20	20		1.768	2.095	18.48	
p-Diethylbenzene	1	0		8.18	22.66	20	20		1.020	1.156	13.31	
1,2,4,5-Tetramethylbenzene	1	0		8.63	22.49	20	20		1.373	1.545	12.47	
1,2-Dibromo-3-Chloropropane	1	0		8.68	20.88	20	20	0.05	0.139	0.145	4.38	
Camphor	1	0		9.10	206.55	200	20		0.043	0.044	3.28	
Hexachlorobutadiene	1	0		9.24	22.28	20	20		0.251	0.279	11.38	
1,2,4-Trichlorobenzene	1	0		9.16	20.76	20	20	0.2	0.582	0.604	3.79	
1,2,3-Trichlorobenzene	1	0		9.45	20.98	20	20		0.467	0.490	4.92	
Naphthalene	1	0		9.31	22.03	20	20		1.373	1.512	10.13	

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method

Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.

624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF

Form7

Continuing Calibration

Calibration Name: CAL @ 20PPB **Data File:** 8M557697.D **Instrument:** GCMS 8

Cont Calibration Date/Time 4/19/2022 8:59:00 P Method: EPA 8260D

TxtCompd:	Col#	Multi Num	Type	RT	Conc	Conc Exp	Lo Lim	MIN RF	Initial RF	RF	%Diff	Flag
Fluorobenzene	1	0	I	5.08	30.00	30	**			0.000	0.00	
Chlorodifluoromethane	1	0		1.68	16.90	20	20	0.1	0.271	0.325	15.52	
Dichlorodifluoromethane	1	0		1.66	14.29	20	20	0.1	0.171	0.122	28.54	C1
Chloromethane	1	0		1.83	18.85	20	20	0.1	0.227	0.213	5.77	
Bromomethane	1	0		2.19	12.37	20	20	0.1	0.173	0.107	38.16	C1
Vinyl Chloride	1	0		1.91	19.58	20	20	0.1	0.245	0.240	2.12	
Chloroethane	1	0		2.28	20.50	20	20	0.1	0.166	0.171	2.51	
Trichlorofluoromethane	1	0		2.49	19.51	20	20	0.1	0.362	0.354	2.47	
Ethyl ether	1	0		2.71	21.58	20	20	0.5	0.188	0.203	7.91	
Furan	1	0		2.75	21.61	20	20	0.5	0.333	0.360	8.07	
1,1,2-Trichloro-1,2,2-trifluoroetha	1	0		2.91	20.28	20	20	0.1	0.198	0.201	1.41	
Methylene Chloride	1	0		3.30	21.57	20	20	0.1	0.259	0.279	7.84	
Acrolein	1	0		2.82	85.60	100	20		0.042	0.045	14.40	
Acrylonitrile	1	0		3.49	22.45	20	20		0.090	0.101	12.24	
Iodomethane	1	0		3.05	13.73	20	20		0.324	0.222	31.35	C1
Acetone	1	0		2.93	111.49	100	20	0.1	0.065	0.072	11.49	
Carbon Disulfide	1	0		3.12	20.84	20	20	0.1	0.576	0.600	4.20	
t-Butyl Alcohol	1	0		2.71	107.83	100	20		0.038	0.041	7.83	
n-Hexane	1	0		3.76	22.39	20	20		0.231	0.258	11.97	
Di-isopropyl-ether	1	0		3.92	23.17	20	20		0.700	0.811	15.84	
1,1-Dichloroethene	1	0		2.92	21.36	20	20	0.1	0.349	0.373	6.82	
Methyl Acetate	1	0		3.20	21.11	20	20	0.1	0.185	0.195	5.55	
Methyl-t-butyl ether	1	0		3.53	21.35	20	20	0.1	0.669	0.714	6.75	
1,1-Dichloroethane	1	0		3.89	22.01	20	20	0.2	0.428	0.471	10.06	
trans-1,2-Dichloroethene	1	0		3.54	20.95	20	20	0.1	0.258	0.270	4.76	
Ethyl-t-butyl ether	1	0		4.22	21.89	20	20	0.5	0.722	0.790	9.46	
cis-1,2-Dichloroethene	1	0		4.34	21.75	20	20	0.1	0.415	0.451	8.73	
Bromochloromethane	1	0		4.51	24.02	20	20		0.200	0.240	20.08	
2,2-Dichloropropane	1	0		4.35	19.87	20	20		0.345	0.343	0.66	
Ethyl acetate	1	0		4.37	22.46	20	20		0.220	0.247	12.28	
1,4-Dioxane	1	0		5.48	1040.05	1000	20		0.003	0.003	4.00	
1,1-Dichloropropene	1	0		4.80	21.67	20	20		0.339	0.368	8.35	
Chloroform	1	0		4.55	21.49	20	20	0.2	0.449	0.482	7.43	
Dibromofluoromethane	1	0	S	4.66	29.66	30	**		0.276	0.273	1.12	
Cyclohexane	1	0		4.74	22.19	20	20	0.1	0.326	0.362	10.96	
1,2-Dichloroethane-d4	1	0	S	4.88	30.05	30	**		0.147	0.147	0.17	
1,2-Dichloroethane	1	0		4.92	21.32	20	20	0.1	0.360	0.384	6.60	
2-Butanone	1	0		4.34	19.86	20	20	0.1	0.097	0.096	0.71	
1,1,1-Trichloroethane	1	0		4.70	20.66	20	20	0.1	0.408	0.422	3.32	
Carbon Tetrachloride	1	0		4.81	20.03	20	20	0.1	0.366	0.367	0.15	
Vinyl Acetate	1	0		3.91	23.10	20	20		0.735	0.849	15.49	
Bromodichloromethane	1	0		5.56	20.60	20	20	0.2	0.364	0.375	2.99	
Methylcyclohexane	1	0		5.41	21.33	20	20	0.1	0.329	0.351	6.67	
Dibromomethane	1	0		5.48	19.97	20	20		0.208	0.208	0.17	
1,2-Dichloropropane	1	0		5.42	22.19	20	20	0.1	0.254	0.281	10.93	
Trichloroethene	1	0		5.29	20.24	20	20	0.2	0.296	0.299	1.20	
Benzene	1	0		4.93	21.91	20	20	0.5	0.975	1.068	9.54	
tert-Amyl methyl ether	1	0		4.97	21.23	20	20		0.684	0.726	6.17	
Chlorobenzene-d5	1	0	I	6.75	30.00	30	**			0.000	0.00	
Iso-propylacetate	1	0		4.93	20.86	20	20	0.5	0.498	0.520	4.28	
Methyl methacrylate	1	0		5.45	22.54	20	20	0.5	0.228	0.257	12.72	
Dibromochloromethane	1	0		6.43	20.40	20	20	0.1	0.334	0.341	1.98	

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method

Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.

624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF

Form7

Continuing Calibration

Calibration Name: CAL @ 20PPB **Data File:** 8M557697.D **Instrument:** GCMS 8

Cont Calibration Date/Time 4/19/2022 8:59:00 P Method: EPA 8260D

TxtCompd:	Col#	Multi Num	Type	RT	Conc	Conc Exp	Lo Lim	MIN RF	Initial RF	RF	%Diff	Flag
2-Chloroethylvinylether	1	0		5.71	19.48	20	20		0.027	0.027	2.61	
cis-1,3-Dichloropropene	1	0		5.81	21.72	20	20	0.2	0.454	0.493	8.60	
trans-1,3-Dichloropropene	1	0		6.10	21.78	20	20	0.1	0.427	0.465	8.92	
Ethyl methacrylate	1	0		6.13	23.00	20	20	0.5	0.224	0.258	14.98	
1,1,2-Trichloroethane	1	0		6.21	21.52	20	20	0.1	0.267	0.287	7.61	
1,2-Dibromoethane	1	0		6.51	21.06	20	20	0.1	0.291	0.307	5.32	
1,3-Dichloropropane	1	0		6.30	22.38	20	20		0.448	0.502	11.92	
4-Methyl-2-Pentanone	1	0		5.87	22.87	20	20	0.1	0.231	0.264	14.33	
2-Hexanone	1	0		6.32	23.03	20	20	0.1	0.156	0.179	15.16	
Tetrachloroethene	1	0		6.30	20.46	20	20	0.2	0.259	0.265	2.31	
Toluene-d8	1	0	S	5.96	30.87	30	**		1.124	1.157	2.92	
Toluene	1	0		6.00	21.61	20	20	0.4	0.718	0.775	8.06	
1,1,1,2-Tetrachloroethane	1	0		6.80	20.67	20	20		0.291	0.301	3.37	
Chlorobenzene	1	0		6.77	21.35	20	20	0.5	0.811	0.865	6.74	
1,4-Dichlorobenzene-d4	1	0	I	8.02	30.00	30	**			0.000	0.00	
n-Butyl acrylate	1	0		7.02	23.19	20	20	0.5	0.812	0.942	15.96	
n-Amyl acetate	1	0		7.14	24.15	20	20	0.5	0.662	0.799	20.74	C1
Bromoform	1	0		7.21	19.70	20	20	0.1	0.425	0.419	1.48	
Ethylbenzene	1	0		6.81	22.29	20	20	0.1	0.676	0.753	11.46	
1,1,2,2-Tetrachloroethane	1	0		7.43	22.07	20	20	0.1	0.590	0.651	10.35	
Bromofluorobenzene	1	0	S	7.38	29.79	30	**		0.803	0.797	0.71	
Styrene	1	0		7.10	22.33	20	20	0.3	1.551	1.731	11.65	
m&p-Xylenes	1	0		6.87	45.32	40	20	0.1	0.911	1.032	13.31	
o-Xylene	1	0		7.09	22.09	20	20	0.3	0.918	1.013	10.44	
trans-1,4-Dichloro-2-butene	1	0		7.46	22.36	20	20		0.228	0.255	11.82	
1,3-Dichlorobenzene	1	0		7.99	20.93	20	20	0.6	1.116	1.168	4.66	
1,4-Dichlorobenzene	1	0		8.03	21.03	20	20	0.5	1.147	1.206	5.14	
1,2-Dichlorobenzene	1	0		8.25	20.91	20	20	0.4	1.051	1.099	4.57	
Isopropylbenzene	1	0		7.28	22.61	20	20	0.1	2.186	2.471	13.03	
Cyclohexanone	1	0		7.35	122.06	100	20		0.017	0.020	22.06	C1
Camphene	1	0		7.45	22.61	20	20		0.551	0.624	13.07	
1,2,3-Trichloropropane	1	0		7.46	21.50	20	20		0.755	0.812	7.51	
2-Chlorotoluene	1	0		7.57	22.70	20	20		1.403	1.593	13.49	
p-Ethyltoluene	1	0		7.56	22.78	20	20		2.091	2.382	13.91	
4-Chlorotoluene	1	0		7.63	22.52	20	20		1.386	1.561	12.59	
n-Propylbenzene	1	0		7.51	23.13	20	20		2.415	2.793	15.67	
Bromobenzene	1	0		7.47	22.40	20	20		1.247	1.397	11.98	
1,3,5-Trimethylbenzene	1	0		7.59	22.30	20	20		1.725	1.924	11.51	
Butyl methacrylate	1	0		7.60	24.50	20	20	0.5	0.541	0.662	22.50	C1
t-Butylbenzene	1	0		7.78	21.63	20	20		1.738	1.880	8.15	
1,2,4-Trimethylbenzene	1	0		7.80	22.22	20	20		1.820	2.022	11.10	
sec-Butylbenzene	1	0		7.90	22.29	20	20		2.023	2.254	11.43	
4-Isopropyltoluene	1	0		7.97	22.08	20	20		1.752	1.934	10.42	
n-Butylbenzene	1	0		8.20	22.30	20	20		1.768	1.971	11.49	
p-Diethylbenzene	1	0		8.18	21.51	20	20		1.020	1.097	7.55	
1,2,4,5-Tetramethylbenzene	1	0		8.63	21.38	20	20		1.373	1.468	6.88	
1,2-Dibromo-3-Chloropropane	1	0		8.68	19.74	20	20	0.05	0.139	0.137	1.31	
Camphor	1	0		9.10	180.96	200	20		0.043	0.039	9.52	
Hexachlorobutadiene	1	0		9.24	20.50	20	20		0.251	0.257	2.50	
1,2,4-Trichlorobenzene	1	0		9.16	19.86	20	20	0.2	0.582	0.578	0.68	
1,2,3-Trichlorobenzene	1	0		9.45	20.11	20	20		0.467	0.469	0.57	
Naphthalene	1	0		9.31	20.69	20	20		1.373	1.420	3.45	

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method

Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.

624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF

FORM8

Internal Standard Areas

Evaluation Std Data File: 8M557502.D Method: EPA 8260D

Analysis Date/Time: 04/15/22 10:15

Lab File ID: CAL @ 20 PPB

	I1		I2		I3		I4		I5		I6		I7	
	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT
Eval File Area/RT:	708804	5.08	631558	6.75	351886	8.02								
Eval File Area Limit:	354402-1417608		315779-1263116		175943-703772									
Eval File Rt Limit:	4.58-5.58		6.25-7.25		7.52-8.52									

Data File	Sample#						
8M557498.D	CAL @ 0.5 PPB	673269	5.08	602815	6.75	336532	8.02
8M557499.D	CAL @ 1 PPB	677571	5.08	598717	6.75	337938	8.02
8M557500.D	CAL @ 5 PPB	690154	5.08	618822	6.75	346663	8.02
8M557501.D	CAL @ 10 PPB	669250	5.08	599966	6.75	340178	8.02
8M557502.D	CAL @ 20 PPB	708804	5.08	631558	6.75	351886	8.02
8M557503.D	CAL @ 50 PPB	676310	5.08	625719	6.75	354229	8.02
8M557504.D	CAL @ 100 PPB	638187	5.08	594836	6.75	336099	8.02
8M557505.D	CAL @ 250 PPB	610490	5.08	580750	6.75	327122	8.02
8M557506.D	CAL @ 500 PPB	662473	5.08	647988	6.75	359332	8.02
8M557512.D	ICV	736505	5.08	670801	6.75	378050	8.02

I1 = Fluorobenzene
I2 = Chlorobenzene-d5
I3 = 1,4-Dichlorobenzene-d4
I4 =
I5 =
I6 =
I7 =

625/8270 Internal Standard concentration = 40 mg/L (in final extract)
624/8260 Internal Standard concentration = 30ug/L
524 Internal Standard concentration =5ug/L

Internal Standard Areas

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

Flags:

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

Retention Times: Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

FORM8

Internal Standard Areas

Evaluation Std Data File: 8M557657.D Method: EPA 8260D

Analysis Date/Time: 04/19/22 09:02

Lab File ID: CAL @ 20 PPB

	I1		I2		I3		I4		I5		I6		I7	
	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT
Eval File Area/RT:	703113	5.08	625948	6.75	331223	8.01								
Eval File Area Limit:	351556-1406226		312974-1251896		165612-662446									
Eval File Rt Limit:	4.58-5.58		6.25-7.25		7.51-8.51									

Data File	Sample#													
8M557660.D	DI	776988	5.08	690887	6.75	364579	8.01							
8M557661.D	DAILY BLANK	739136	5.08	658881	6.75	356697	8.02							
8M557662.D	DAILY BLANK	716658	5.08	650033	6.75	352657	8.02							
8M557663.D	AD30072-002	707276	5.08	635464	6.75	344203	8.01							
8M557664.D	AD30072-005	713513	5.08	643223	6.75	343672	8.02							
8M557665.D	MBS101376	730806	5.08	647660	6.75	351130	8.01							
8M557666.D	MBS101377	697457	5.08	617255	6.75	337269	8.01							
8M557670.D	AD30117-007(5X)	753008	5.08	666826	6.75	355278	8.02							
8M557671.D	AD30117-005(5X)	738047	5.08	668500	6.75	357718	8.01							
8M557672.D	AD29993-007(50X)(T:	662871	5.08	601893	6.75	326092	8.01							
8M557673.D	AD29993-007(50X)(T:	766502	5.08	680686	6.75	369325	8.02							
8M557674.D	AD29993-007(50X)(T)	732654	5.08	658865	6.75	351568	8.02							
8M557675.D	AD30154-001(50X)(T)	730828	5.08	656716	6.75	354091	8.02							
8M557676.D	AD30154-002(50X)(T)	770673	5.08	681089	6.75	372464	8.02							
8M557677.D	EF-1-V-370496(04192	742206	5.08	663173	6.75	356625	8.02							
8M557678.D	AD30079-011	725490	5.08	648494	6.75	347669	8.02							
8M557679.D	AD30147-015	730606	5.08	652270	6.75	346182	8.02							
8M557680.D	AD30164-006	719708	5.08	649500	6.75	349163	8.02							
8M557681.D	AD30164-007	725018	5.08	652132	6.75	344635	8.02							
8M557682.D	AD30107-009	708428	5.08	638075	6.75	337523	8.02							
8M557683.D	AD30107-012	732589	5.08	652918	6.75	348725	8.02							
8M557684.D	AD30118-001	714774	5.08	648484	6.75	343622	8.01							
8M557685.D	AD30118-004	734813	5.08	664889	6.75	354467	8.02							
8M557686.D	AD30118-005	689275	5.08	610858	6.75	331729	8.01							
8M557687.D	AD30138-008	687678	5.08	628628	6.75	339900	8.02							
8M557688.D	AD30138-009	686670	5.08	621471	6.75	339696	8.02							
8M557689.D	AD30138-010	708994	5.08	643140	6.75	347500	8.02							
8M557690.D	AD30138-014	723784	5.08	645378	6.75	346035	8.02							
8M557691.D	AD30138-015	740056	5.08	661893	6.75	357636	8.01							
8M557692.D	AD30138-016	687826	5.08	625511	6.75	330355	8.02							
8M557693.D	AD30138-017	749044	5.08	671929	6.75	361438	8.01							

I1 = Fluorobenzene
I2 = Chlorobenzene-d5
I3 = 1,4-Dichlorobenzene-d4
I4 =
I5 =
I6 =
I7 =

625/8270 Internal Standard concentration = 40 mg/L (in final extract)
624/8260 Internal Standard concentration = 30ug/L
524 Internal Standard concentration =5ug/L

Internal Standard Areas

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

Flags:

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

Retention Times: Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

FORM8

Internal Standard Areas

Evaluation Std Data File: 8M557697.D Method: EPA 8260D

Analysis Date/Time: 04/19/22 20:59

Lab File ID: CAL @ 20PPB

	I1		I2		I3		I4		I5		I6		I7	
	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT
Eval File Area/RT:	668370	5.08	596978	6.75	323922	8.02								
Eval File Area Limit:	334185-1336740		298489-1193956		161961-647844									
Eval File Rt Limit:	4.58-5.58		6.25-7.25		7.52-8.52									

Data File	Sample#						
8M557700.D	BLK	725190	5.08	649408	6.75	348348	8.02
8M557701.D	BLK	740623	5.08	654632	6.75	347476	8.02
8M557702.D	DAILY BLANK	733251	5.08	662118	6.75	355710	8.01
8M557703.D	MBS101380	680899	5.08	617422	6.75	336153	8.02
8M557704.D	STD	733228	5.08	654931	6.75	360590	8.02
8M557705.D	AD30072-005(MS)	661390	5.08	594346	6.75	324527	8.02
8M557706.D	AD30072-005(MSD)	720802	5.08	645571	6.75	353078	8.02
8M557707.D	BLK	696954	5.08	628091	6.75	336279	8.02
8M557708.D	BLK	694416	5.08	616156	6.75	334174	8.02
8M557709.D	AD30199-008	733373	5.08	658727	6.75	353678	8.02
8M557710.D	AD30199-009	742014	5.08	669082	6.75	356328	8.02
8M557711.D	AD30156-007	725073	5.08	646522	6.75	345165	8.02
8M557712.D	AD30166-001	704836	5.08	636047	6.75	343126	8.02
8M557713.D	AD30166-002	741143	5.08	663991	6.75	360825	8.02
8M557714.D	AD30170-001	732269	5.08	655571	6.75	348060	8.02
8M557715.D	AD30170-002	726021	5.08	657339	6.75	353340	8.02
8M557716.D	AD30164-001	712290	5.08	635842	6.75	342110	8.02
8M557717.D	AD30164-002	719018	5.08	653058	6.75	352787	8.02
8M557718.D	AD30164-003	746636	5.08	665463	6.75	364846	8.01
8M557719.D	AD30164-004	707527	5.08	638073	6.75	341219	8.02
8M557720.D	AD30164-005	738522	5.08	666851	6.75	359104	8.02
8M557721.D	AD30138-003	720407	5.08	647981	6.75	347403	8.02
8M557722.D	AD30138-004	693904	5.08	623798	6.75	343987	8.02
8M557723.D	AD30138-005	729284	5.08	647064	6.75	347041	8.02
8M557724.D	AD30138-006	743595	5.08	660613	6.75	354159	8.02
8M557725.D	AD30138-007	699364	5.08	635982	6.75	339452	8.02
8M557726.D	AD30138-011(10X)	713228	5.08	632657	6.75	339144	8.02
8M557727.D	AD30138-012(20X)	723556	5.08	635368	6.75	339376	8.02
8M557728.D	AD30138-013(50X)	734154	5.08	654743	6.75	347429	8.01
8M557729.D	BLK	696822	5.08	622856	6.75	329679	8.02

I1 = Fluorobenzene
I2 = Chlorobenzene-d5
I3 = 1,4-Dichlorobenzene-d4
I4 =
I5 =
I6 =
I7 =

625/8270 Internal Standard concentration = 40 mg/L (in final extract)
624/8260 Internal Standard concentration = 30ug/L
524 Internal Standard concentration =5ug/L

Internal Standard Areas

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

Flags:

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

Retention Times: Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

Hampton-Clarke
Analytical & Field Services

Last Page of Report

Hampton-Clarke Report Of Analysis

Client: Dewberry
Project: NJT Allied Bldg Supply

HC Project #: 2042834

Sample ID: MW-1R
Lab#: AD30446-001
Matrix: Aqueous

Collection Date: 4/28/2022
Receipt Date: 4/28/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	10	ug/l	5.0	ND
Ethylbenzene	**10**	**ug/l**	**10**	**440**
m&p-Xylenes	**10**	**ug/l**	**10**	**940**
o-Xylene	10	ug/l	10	ND
Toluene	10	ug/l	10	ND
Xylenes (Total)	**10**	**ug/l**	**10**	**940**

Sample ID: DUP_4-28-22 **Collection Date: 4/28/2022**
Lab#: AD30446-002 **Receipt Date: 4/28/2022**
Matrix: Aqueous

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	10	ug/l	5.0	ND
Ethylbenzene	**10**	**ug/l**	**10**	**390**
m&p-Xylenes	**10**	**ug/l**	**10**	**880**
o-Xylene	10	ug/l	10	ND
Toluene	10	ug/l	10	ND
Xylenes (Total)	**10**	**ug/l**	**10**	**880**

Sample ID: FB 4-28-22 **Collection Date: 4/28/2022**
Lab#: AD30446-003 **Receipt Date: 4/28/2022**
Matrix: Aqueous

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: TRIP BLANK
Lab#: AD30446-004
Matrix: Aqueous

Collection Date: 4/27/2022
Receipt Date: 4/28/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Hampton-Clarke, Inc. (WBE/DBE/SBE)
175 Route 46 West and 2 Madison Road, Fairfield, New Jersey 07004
Ph: 800-426-9992 | 973-244-9770 Fax: 973-244-9787 | 973-439-1458
Service Center: 137-D Gaither Drive, Mount Laurel, New Jersey 08054
Ph (Service Center): 856-780-6057 Fax: 856-780-6056

Hampton-Clarke
WBE/DBE/SBE 800-426-9992
A Women-Owned, Disadvantaged, Small Business Enterprise

CHAIN OF CUSTODY RECORD

NELAC/NJ #07071 | PA #68-00453 | NY #11408 | CT #PH-0671 | KY #90124 | DE HSCA Approved

Project# (Lab Use Only): 2042834

Page 1 of 1

3) Reporting Requirements (Please Circle)

Turnaround	Report Type	Electronic Data Deliv.
When Available:	Summary	(NJ Hazsite)
1 Business Day (100%) *	Results + QC (Waste)	Excel Reg (NJ) NY / PA
2 Business Days (75%) *	Reduced:	EnviroData
3 Business Days (50%) *	[ ]NJ [ ]NY	EQuIS:
4 Business Days (35%) *	[ ]PA [ ]Other___	[ ] 4-File [ ]EZ
5 Business Days (25%)	(NJ Full) NY ASP CatB	[ ] NYDEC
(5 Business Days (Stand.))	NY ASP CatA	[ ] Region 2 or 5
Other:		Other: DKQP

* Expedited TAT Not Always Available. Please Check with Lab.

Customer Information

1a) Customer: Lawrence Engineers Inc.
Address: 600 Parsippany Rd #301
Parsippany NJ 07054
1b) Email/Cell/Fax/Ph: jrobinson@dlawrence.com
1c) Send Invoice to: John Robinson
1d) Send Report to: John Robinson

Project Information

2a) Project: Allied Building Supply
NJ Transit Cindy Street
2b) Project Mgr: John Robinson
2c) Project Location (City/State): Linden, NJ
2d) Quote/PO # (If Applicable): 50102686

FOR LAB USE ONLY ↓

Batch # A30446

===> Check If Contingent ===>

Matrix Codes
DW - Drinking Water S - Soil A - Air
GW - Ground Water SL - Sludge
WW - Waste Water OL - Oil
OT - Other (please specify under item 9, Comments)

7) Analysis (specify methods & parameter lists)

<=== Check If Contingent <===

Lab Sample #	4) Customer Sample ID	5) Matrix	6) Sample Date	6) Sample Time	Sample Type: Composite (C)	Sample Type: Grab (G)	BTEX	8) # of Bottles: None	MeOH	En Core	NaOH	HCl	H2SO4	HNO3	Other:	9) Comments
001	MW-1R	GW	4/28/22	15:00		X	X					3				
002	Dup 4-28-22	GW	4/28/22	—		X	X					3				
003	FD 4-28-22	OT	4/28/22	14:40		X	X					3				Field Blank
004	Trip Blank	OT	4/27/22	—		X	X					3				Trip Blank

10) Relinquished by:	Accepted by:	Date	Time
	Shantell	4/28/22	17:12

11) Sampler (print name): Date:

Additional Notes: DKQP LSRP

Comments, Notes, Special Requirements, HAZARDS

Indicate if low-level methods required to meet current groundwater standards (SPLP for soil):
- [ ] BN or BNA (8270E SIM)
- [ ] VOC (8260D SIM or 8011)
- [ ] SPLP (BN, BNA, Metals)
- [ ] 1,4 Dioxane

Check if applicable:
- [ ] Project-Specific Reporting Limits
- [ ] High Contaminant Concentrations
- [X] NJ LSRP Project (also check boxes above/right)

For NJ LSRP projects, indicate which standards need to be met:
- [X] NJDEP GWQS
- [ ] NJDEP SRS
- [ ] ~~NJDEP SCSP~~
- [ ] Other (specify):

Cooler Temperature: 2.7

Please note NUMBERED items. If not completed your analytical work may be delayed.
A fee of $5/sample will be assessed for storage should sample not be activated for any analysis.

Internal use: sampling plan (check box) HC [ ] or client [ ] FSP#

Hampton-Clarke
Analytical & Field Services

175 US Highway 46, STE D · Fairfield, NJ 07004-2327
2 Madison Road, Fairfield, NJ 07004-2327
800-426-9992 · 973-244-9770
FAX: 973-244-9787
WWW.HCVLAB.COM

Project: NJT Allied Bldg Materials

Client PO: 50102686

Report To: Dewberry
600 Parsippany Road
Parsippany, NJ 07054
Attn: John Robinson

Received Date: 7/6/2022

Report Date: 8/3/2022

Deliverables: NJDEP-R

Lab ID: AD31818

Lab Project No: 2070616

This report is a true report of results obtained from our tests of this material. The report relates only to those samples received and analyzed by the laboratory. All results meet the requirements of the NELAC Institute standards. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

In lieu of a formal contract document, the total aggregate liability of Hampton-Clarke to all parties shall not exceed Hampton-Clarke's total fee for analytical services rendered.

Sean Berls - Quality Assurance Officer OR **Jean Revolus - Laboratory Director**

NJ (07071) NY (ELAP11408) CT (PH-0671)
PA (68-00463) KY (90124)

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- Form 2 Surrogate Recovery
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- Form 5 Tune Summary & BFB Spectra
- Form 6,7 Calibration & RT Summary
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Sample Summary

Client: Dewberry
Project: NJT Allied Bldg Materials

HC Project #: 2070616

Lab#	SampleID	Matrix	Collection Date	Receipt Date
AD31818-001	MW-1R	Aqueous	7/6/2022	7/6/2022
AD31818-002	DUP-7-6-22	Aqueous	7/6/2022	7/6/2022
AD31818-003	FB-7-6-22	Aqueous	7/6/2022	7/6/2022
AD31818-004	Trip Blank	Aqueous	7/5/2022	7/6/2022

Data of Known Quality Conformance/Non-Conformance Summary Questionnaire

Laboratory Name: Hampton-Clarke

Client: Dewberry

Project Location: Linden, NJ

Project Number: 2070616

Laboratory Sample ID(s): AD31818

Sampling Date(s): 7/5/2022, 7/6/2022

List DKQP Methods Used: 8260D, 524.2, 8270E, 8081B, 8082A, NJEPH, 6010D, 6020B, 9012B, 7196A

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the NJDEP Data of Known Quality performance standards?	Yes No
1A	Were the method specified handling, preservation, and holding time requirements met?	Yes No
1B	*EPH Method:* Was the EPH method conducted without significant modifications?	Yes No
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	Yes No
3	Were samples received at an appropriate temperature (4±2°C)?	Yes No N/A
4	Were all QA/QC performance criteria specified in the NJDEP DKQP standards achieved?	Yes No
5	a) Were reporting limits specified or referenced on the chain-of-custody or communicated to the laboratory prior to sample receipt? b) Were these reporting limits met?	Yes No Yes No N/A
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the DKQP documents and/or site-specific QAPP?	Yes No
7	Are project-specific matrix spikes and/or laboratory duplicates included in this data set?	Yes No

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information should be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Data of Known Quality".

QC Review

HC Case Narrative

Client: Dewberry **HC Project:** 2070616
Project: NJT Allied Bldg Materials

This case narrative is in the form of an exception report. Method specific and/or QA/QC anomalies related to this report only are detailed below.

Volatile Organic Analysis:

The Method Blank Spike for batch 102306 had recoveries outside QC limits (Laboratory & DKQP limits). Please refer to the applicable Form 3 for the recoveries. Please refer to Form 4 to see which samples are associated with the Method Blank Spike.

The MSD RPD, Matrix Spike and/or Matrix Spike Duplicate for batch 102306 had recoveries outside QC limits (Laboratory & DKQP Limits). Please refer to the applicable Form 3 for the recoveries.

2-Chloroethylvinylether did not recover in the Matrix Spike and/or Matrix Spike Duplicate in batch 102306 due to acid preservation of sample. 2-Chloroethylvinylether readily decomposes under acidic conditions. The recovery of 2-Chloroethylvinylether is within QC limits in the Laboratory Control Sample. Please refer to the applicable Form 3 for the recoveries.

Sean Berls Quality Assurance Officer	Or	Jean Revolus Laboratory Director	8/3/22 Date

Hampton-Clarke
Analytical & Field Services

175 US Highway 46, STE D · FAIRFIELD, NJ 07004
2 MADISON ROAD · FAIRFIELD, NJ 07004
800-426-9992 · 973-244-9770 · FAX: 973-244-9787
WWW. HAMPTON-CLARKE.COM

August 8, 2022

John Robinson, PG, CPG, GISP, LSRP
Senior Hydrogeologist
Environmental Services
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715

Re: NJT Allied Bldg Materials (H-C proj 2070616)

Dear Mr. Robinson:

When Hampton-Clarke analyzed the NJT Allied Bldg Materials samples for volatile organic compounds in batch 102306, the associated Method Blank Spike, Matrix Spike, Matrix Spike Duplicate, and MS/MSD RPD failed to meet DKQP criteria for some compounds. Those compounds were Acrolein, n-Amyl acetate, Bromobenzene, n-Butyl acrylate, Butyl methacrylate, Camphene, 2-Chloroethylvilyl ether, Cyclohexanone, trans-1,4-Dichloro-2-butene, p-Diethylbenzene, Ethyl methacrylate, and Furan.

As the compounds which failed were not compounds of interest for your project, it is my opinion that these failures should not affect the usability of your results.

Sincerely,

Sean Berls
QA Manager
Hampton-Clarke
973-598-3888
sberls@hcvlab.com

HC Executive Summary

Client: Dewberry

HC Project #: 2070616

Project: NJT Allied Bldg Materials

Lab#: AD31818-001 **Sample ID: MW-1R**

Analyte	Units	RL	Result	Analytical Method
Ethylbenzene	ug/l	1.0	140	EPA 8260D
m&p-Xylenes	ug/l	1.0	230	EPA 8260D
o-Xylene	ug/l	1.0	1.2	EPA 8260D
Xylenes (Total)	ug/l	1.0	230	EPA 8260D

Lab#: AD31818-002 **Sample ID: DUP-7-6-22**

Analyte	Units	RL	Result	Analytical Method
Ethylbenzene	ug/l	1.0	160	EPA 8260D
m&p-Xylenes	ug/l	1.0	280	EPA 8260D
o-Xylene	ug/l	1.0	1.5	EPA 8260D
Xylenes (Total)	ug/l	1.0	280	EPA 8260D

HC Report of Analysis

Client: Dewberry
HC Project #: 2070616
Project: NJT Allied Bldg Materials

Sample ID: MW-1R
Lab#: AD31818-001
Matrix: Aqueous
Collection Date: 7/6/2022
Receipt Date: 7/6/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	**1**	**ug/l**	**1.0**	**140**
m&p-Xylenes	**1**	**ug/l**	**1.0**	**230**
o-Xylene	**1**	**ug/l**	**1.0**	**1.2**
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	**1**	**ug/l**	**1.0**	**230**

Sample ID: DUP-7-6-22
Lab#: AD31818-002
Matrix: Aqueous

Collection Date: 7/6/2022
Receipt Date: 7/6/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	**160**
m&p-Xylenes	1	ug/l	1.0	**280**
o-Xylene	1	ug/l	1.0	**1.5**
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	**280**

Sample ID: FB-7-6-22 **Collection Date:** 7/6/2022
Lab#: AD31818-003 **Receipt Date:** 7/6/2022
Matrix: Aqueous

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

Sample ID: Trip Blank
Lab#: AD31818-004
Matrix: Aqueous
Collection Date: 7/5/2022
Receipt Date: 7/6/2022

BTEX (8260)

Analyte	DF	Units	RL	Result
Benzene	1	ug/l	0.50	ND
Ethylbenzene	1	ug/l	1.0	ND
m&p-Xylenes	1	ug/l	1.0	ND
o-Xylene	1	ug/l	1.0	ND
Toluene	1	ug/l	1.0	ND
Xylenes (Total)	1	ug/l	1.0	ND

HC Reporting Limit Definitions/Data Qualifiers

REPORTING DEFINITIONS

DF = Dilution Factor

DUP = Duplicate

LCS = Laboratory Control Spike

MBS = Method Blank Spike

MDL = Method Detection Limit

MR = Matrix Replicate

MS = Matrix Spike

MSD = Matrix Spike Duplicate

NA = Not Applicable

ND = Not Detected

PS = Post Digestion Spike

RL* = Reporting Limit

RT = Retention Time

SD = Serial Dilution

**Samples with elevated Reporting Limits (RLs) as a result of a dilution may not achieve client reporting limits in some cases. The elevated RLs are unavoidable consequences of sample dilution required to quantitate target analytes that exceed the calibration range of the instrument.*

DATA QUALIFIERS

A- Indicates that the Tentatively Identified Compound (TIC) is suspected to be an aldol-condensation product. These compounds are by-products of acetone and methylene chloride used in the extraction process.

B- Indicates analyte was present in the Method Blank and sample.

d- For Pesticide and PCB analysis, the concentration between primary and secondary columns is greater than 40%. The lower concentration is generally reported.

E- Indicates the concentration exceeded the upper calibration range of the instrument.

J- Indicates the value is estimated because it is either a Tentatively Identified Compound (TIC) or the reported concentration is greater than the MDL but less than the RL. For samples results between the MDL and RL there is a possibility of false positives or misidentification at the quantitation levels. Additionally, the acceptance criteria for QC samples may not be met.

R- Retention Time is out.

Y- Indicates a contaminant found in the blank at less than 10% of the concentration of a contaminant found in the sample.

Laboratory Chronicle

Client: Dewberry
Project: NJT Allied Bldg Materials

HC Project #: 2070616

Lab#: AD31818-001 **Sample ID: MW-1R**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	7/7/22 15:04	SG

Lab#: AD31818-002 **Sample ID: DUP-7-6-22**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	7/7/22 15:23	SG

Lab#: AD31818-003 **Sample ID: FB-7-6-22**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	7/7/22 16:36	SG

Lab#: AD31818-004 **Sample ID: Trip Blank**

Test Code	Prep Method	Prep Date	By	Analytical Method	Analysis Date	By
BTEX (8260)	EPA5030/5035			EPA 8260D	7/7/22 16:54	SG

Chain of Custody

2070616 0012

Hampton-Clarke, Inc. (WBE/DBE/SBE)

175 US Highway 46 and 2 Madison Road, Fairfield, New Jersey 07004
Ph: 800-426-9992 | 973-244-9770 Fax: 973-244-9787 | 973-439-1458
Service Center: 137-D Gaither Drive, Mount Laurel, New Jersey 08054
Ph (Service Center): 856-780-6057 Fax: 856-780-6056
NELAC/NJ #07071 | PA #68-00463 | NY #11408 | CT #PH-0671 | KY #90124 | DE HSCA Approved

Hampton-Clarke
WBE/DBE/SBE 800-426-9992
A Women-Owned, Disadvantaged, Small Business Enterprise

CHAIN OF CUSTODY RECORD

Project# (Lab Use Only): 2070616

Page 1 of 1

3) Reporting Requirements (Please Circle)

Turnaround	Report Type	Electronic Data Deliv.
When Available:	Summary	~~NJ Hazsite~~
1 Business Day (100%) *	Results + QC (Waste)	Excel Reg. NJ / NY / PA
2 Business Days (75%) *	Reduced:	EnviroData
3 Business Days (50%) *	[X] NJ [ ] NY	EQuIS:
4 Business Days (35%) *	[ ] PA [ ] Other	[ ] 4-File [ ] EZ
5 Business Days (25%)	NJ Full / NY ASP CatB	[ ] NYDEC
~~8 Business Days (Stand.)~~	NY ASP CatA	[ ] Region 2 or 5
Other:		Other: LSRP

* Expedited TAT Not Always Available. Please Check with Lab.

Customer Information

1a) Customer: 600 Passaic Rd suite 301
Address: Passaic, NJ 07054
1b) Email/Cell/Fax/Ph: 201-602-2407
1c) Send Invoice to: John Robinson
1d) Send Report to: John Robinson

Project Information

2a) Project: NJ Transit Station lot 2
Allied Building Materials
2b) Project Mgr: John Robinson
2c) Project Location (City/State): Linden, NJ
2d) Quote/PO # (If Applicable): Sol02686

FOR LAB USE ONLY

Batch #: AD31818

===> Check If Contingent ===>

Matrix Codes
DW - Drinking Water S - Soil A - Air
GW - Ground Water SL - Sludge
WW - Waste Water OL - Oil
OT - Other (please specify under item 9, Comments)

7) Analysis *(specify methods & parameter lists)*

<=== Check If Contingent <===

Lab Sample #	4) Customer Sample ID	5) Matrix	6) Sample Date	6) Sample Time	Sample Type: Composite (C)	Sample Type: Grab (G)	TCL VOA	8) # of Bottles: None	MeOH	En Core	NaOH	HCl	H2SO4	HNO3	Other:	9) Comments
001	MW-1R	GW	7/6/22	1115		X	X					3				
002	DUP-7-6-22	GW	7/6/22	—		X	X					3				
003	FB-7-6-22	GW	7/6/22	1110		X	X					3				
004	Trip Blank					X	X					3				

10) Relinquished by:	Accepted by:	Date	Time
[signature]	[signature]	7/6/22	13:50

11) Sampler (print name): John Robinson Date: 7/6/22

Additional Notes DKQP Watch for xylene interference
Benzene RL - 1 ug/L

Comments, Notes, Special Requirements, HAZARDS

Indicate if low-level methods required to meet current groundwater standards (SPLP for soil):
- [ ] BN or BNA (8270E SIM)
- [ ] VOC (8260D SIM or 8011)
- [ ] SPLP (BN, BNA, Metals)
- [ ] 1,4 Dioxane

Check if applicable:
- [ ] Project-Specific Reporting Limits
- [ ] High Contaminant Concentrations
- [X] NJ LSRP Project (also check boxes above/right)

For NJ LSRP projects, indicate which standards need to be met:
- [X] NJDEP GWQS
- [ ] NJDEP SRS
- [ ] NJDEP SPLP
- [ ] Other (specify):

Cooler Temperature: 2.1

Please note NUMBERED items. If not completed your analytical work may be delayed.
A fee of $5/sample will be assessed for storage should sample not be activated for any analysis.

Internal use: sampling plan (check box) HC [ ] or client [ ] FSP#

CONDITION UPON RECEIPT

Batch Number AD31818 Entered By: maxwell

Date Entered 7/6/2022 1:58:00 PM

1	Yes	Is there a corresponding COC included with the samples?
2	Yes	Are the samples in a container such as a cooler or Ice chest?
3	No	Are the COC seals intact?
4	T0054	<--- Thermometer ID. Please specify the Temperature inside the container (in degC). 2.8
5	Yes	Are the samples refrigerated (where required)/have they arrived on ice?
6	Yes	Are the samples within the holding times for the parameters listed on the COC? IF no, list parameters and samples:
7	Yes	Are all of the sample bottles intact? If no, specify sample numbers broken/leaking
8	Yes	Are all of the sample labels or numbers legible? If no specify:
9	Yes	Do the contents match the COC? If no, specify
10	Yes	Is there enough sample sent for the analyses listed on the COC? If no, specify:
11	Yes	Are samples preserved correctly?
12	Yes	Was temperature blank present (Place comment below if not)? If not was temperature of samples verified?
13	Yes	Other comments ...Specify (TB date, sample matrix, any missing info, etc.) TRIP BLANK DATE 7/5/22
14	NA	Corrective actions (Specify item number and corrective action taken).
15	NA	Were any samples for ortho-phosphate or dissolved ferrous iron field filtered?

PRESERVATION DOCUMENT

Batch Number AD31818

Entered By: maxwell

Date Entered 7/6/2022 2:03:00 PM

Lab#:	Container Size	Container/Vial Check	Parameter	Preservative	Preservative Lot#	PH	pH Lot#
AD31818-001	40ML	G	VO	HCL	253057	1	HC281827
AD31818-002	40ML	G	VO	HCL	253057	1	HC281827
AD31818-003	40ML	G	VO	HCL	253057	1	HC281827
AD31818-004	40ML	G	VO	HCL	253057	1	HC281827

Internal Chain of Custody

Lab#:	DateTime:	Loc or User	Bot Nu	A/M	Analysis
AD31818-001	07/06/22 13:50	MAXW	0	M	Received
AD31818-001	07/06/22 13:58	MAXW	0	M	Login
AD31818-001	07/07/22 09:48	R31	3	M	NONE
AD31818-001	07/07/22 09:48	R31	4	M	NONE
AD31818-001	07/07/22 09:48	R31	5	M	NONE
AD31818-002	07/06/22 13:50	MAXW	0	M	Received
AD31818-002	07/06/22 13:58	MAXW	0	M	Login
AD31818-002	07/07/22 09:48	R31	1	M	NONE
AD31818-002	07/07/22 09:48	R31	2	M	NONE
AD31818-002	07/07/22 09:48	R31	3	M	NONE
AD31818-003	07/06/22 13:50	MAXW	0	M	Received
AD31818-003	07/06/22 13:58	MAXW	0	M	Login
AD31818-003	07/07/22 09:48	R31	1	M	NONE
AD31818-003	07/07/22 09:48	R31	2	M	NONE
AD31818-003	07/07/22 09:48	R31	3	M	NONE
AD31818-004	07/06/22 13:50	MAXW	0	M	Received
AD31818-004	07/06/22 13:58	MAXW	0	M	Login
AD31818-004	07/07/22 09:48	R31	1	M	NONE
AD31818-004	07/07/22 09:48	R31	2	M	NONE
AD31818-004	07/07/22 09:48	R31	3	M	NONE

Lab#:	DateTime:	Loc or User	Bot Nu	A/M	Analysis

Samples marked as received are stored in coolers or refrigerator R12, or R24 at 4 deg C until Login

Volatile Data

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD31818-001
Client Id: MW-1R
Data File: 8M561203.D
Analysis Date: 07/07/22 15:04
Date Rec/Extracted: 07/06/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	**95-47-6**	**o-Xylene**	**1.0**	**1.2**
100-41-4	**Ethylbenzene**	**1.0**	**140**	108-88-3	Toluene	1.0	U
79601-23-1	**m&p-Xylenes**	**1.0**	**230**	**1330-20-7**	**Xylenes (Total)**	**1.0**	**230**

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

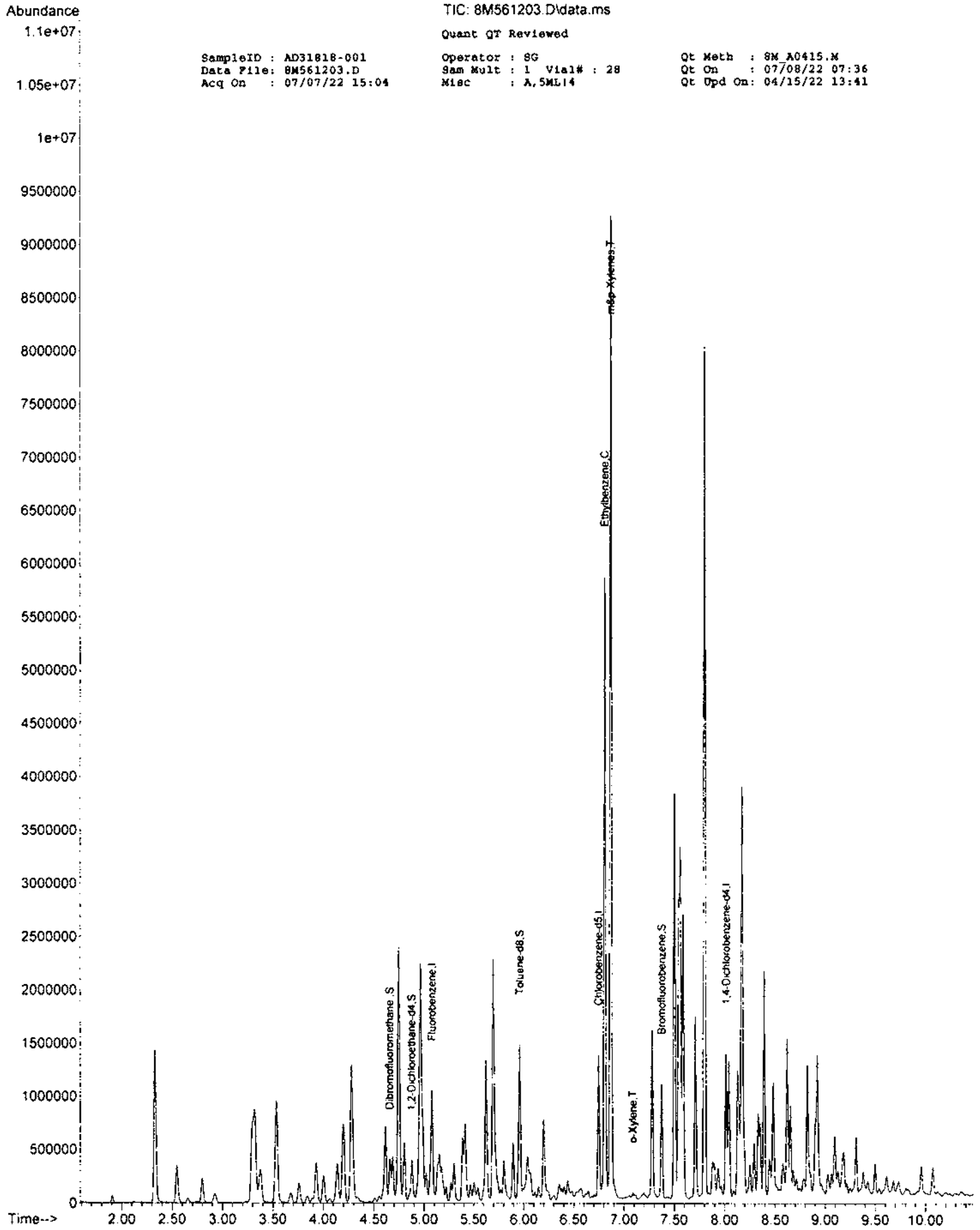
Quantitation Report (QT Reviewed)

SampleID : AD31818-001 Operator : SG Qt Meth : 8M_A0415.M
Data File: 8M561203.D Sam Mult : 1 Vial# : 28 Qt On : 07/08/22 07:36
Acq On : 07/07/22 15:04 Misc : A,5ML!4 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\07-07-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	546388	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.748	117	483603	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.014	152	256613	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.658	111	151274	30.12	ug/l	0.00
Spiked Amount 30.000			Recovery = 100.40%			
39) 1,2-Dichloroethane-d4	4.876	67	90841	33.99	ug/l	0.00
Spiked Amount 30.000			Recovery = 113.30%			
66) Toluene-d8	5.960	98	583044	32.17	ug/l	0.00
Spiked Amount 30.000			Recovery = 107.23%			
76) Bromofluorobenzene	7.375	174	205147	29.86	ug/l	0.00
Spiked Amount 30.000			Recovery = 99.53%			
Target Compounds						Qvalue
74) Ethylbenzene	6.809	106	783104	135.5071	ug/l	99
78) m&p-Xylenes	6.867	106	1817306	233.1527	ug/l	98
79) o-Xylene	7.088	106	9789m	1.2473	ug/l	

(#) = qualifier out of range (m) = manual integration (+) = signals summed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TIC: 8M561203.D\data.ms
Quant QT Reviewed
SampleID : AD31818-001
Data File: 8M561203.D
Acq On : 07/07/22 15:04
Operator : SG
Sam Mult : 1 Vial# : 28
Misc : A,5ML14
Qt Meth : 8M_A0415.M
Qt On : 07/08/22 07:36
Qt Upd On: 04/15/22 13:41
1.1e+07
1.05e+07
1e+07
9500000
9000000
8500000
8000000
7500000
7000000
6500000
6000000
5500000
5000000
4500000
4000000
3500000
3000000
2500000
2000000
1500000
1000000
500000
0
Time-->
2.00
2.50
3.00
3.50
4.00
4.50
5.00
5.50
6.00
6.50
7.00
7.50
8.00
8.50
9.00
9.50
10.00
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Ethylbenzene,C
m&p-Xylenes,T
o-Xylene,T
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD31818-002
Client Id: DUP-7-6-22
Data File: 8M561204.D
Analysis Date: 07/07/22 15:23
Date Rec/Extracted: 07/06/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	**95-47-6**	**o-Xylene**	**1.0**	**1.5**
100-41-4	**Ethylbenzene**	**1.0**	**160**	108-88-3	Toluene	1.0	U
79601-23-1	**m&p-Xylenes**	**1.0**	**280**	**1330-20-7**	**Xylenes (Total)**	**1.0**	**280**

Worksheet #: 648123

Total Target Concentration 440

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

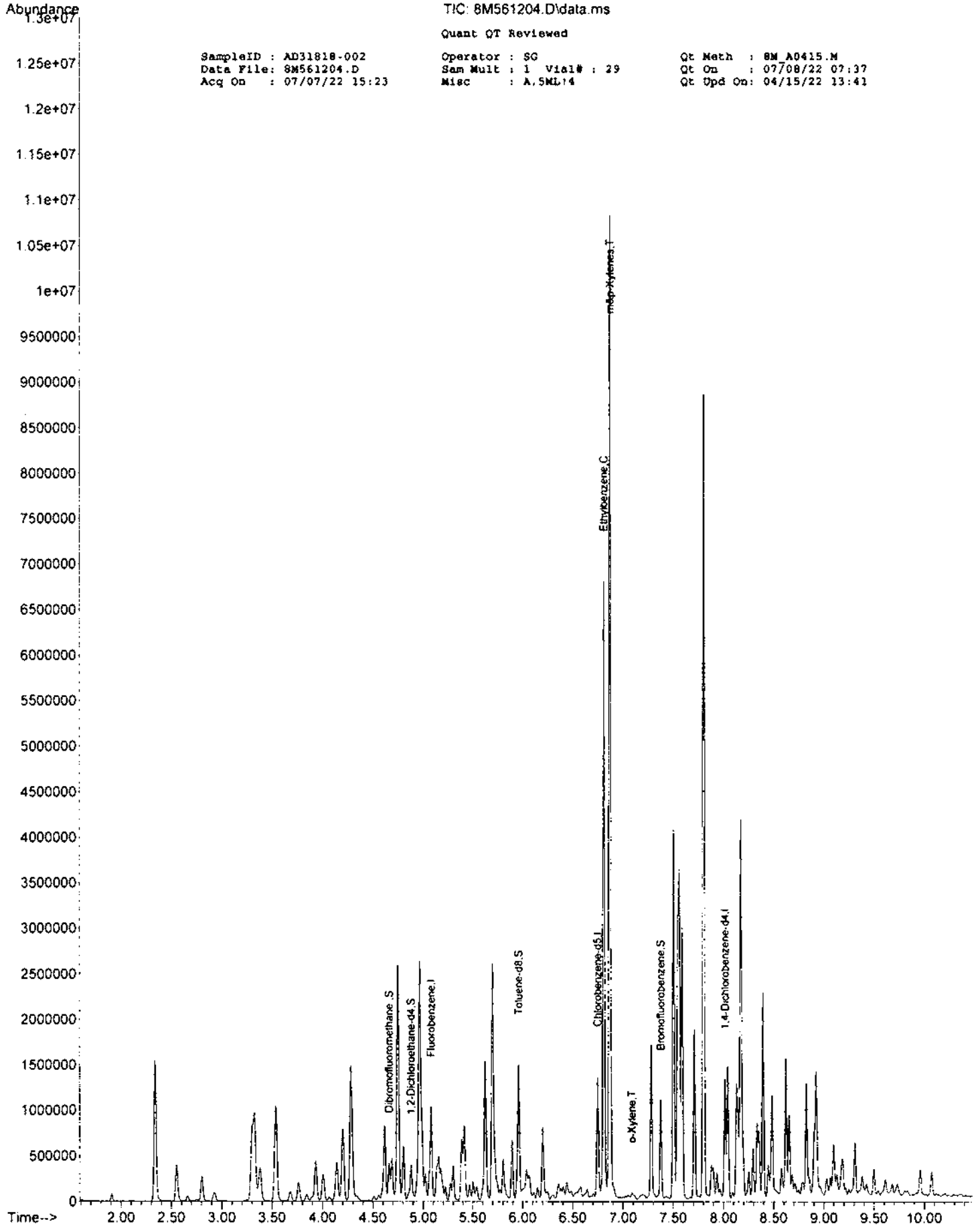
Quantitation Report (QT Reviewed)

SampleID : AD31818-002 Operator : SG Qt Meth : 8M_A0415.M
Data File: 8M561204.D Sam Mult : 1 Vial# : 29 Qt On : 07/08/22 07:37
Acq On : 07/07/22 15:23 Misc : A,5ML!4 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\07-07-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	548545	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.748	117	485497	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.015	152	251698	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	154235	30.58	ug/l	0.00
Spiked Amount 30.000			Recovery =	101.93%		
39) 1,2-Dichloroethane-d4	4.880	67	88835	33.11	ug/l	0.00
Spiked Amount 30.000			Recovery =	110.37%		
66) Toluene-d8	5.960	98	581669	31.97	ug/l	0.00
Spiked Amount 30.000			Recovery =	106.57%		
76) Bromofluorobenzene	7.375	174	203103	30.14	ug/l	0.00
Spiked Amount 30.000			Recovery =	100.47%		
Target Compounds						Qvalue
74) Ethylbenzene	6.809	106	909888	160.5201	ug/l	100
78) m&p-Xylenes	6.870	106	2165044m	283.1900	ug/l	
79) o-Xylene	7.088	106	11848m	1.5391	ug/l	

(#) = qualifier out of range (m) = manual integration (+) = signals summed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Quant QT Reviewed
SampleID : AD31818-002
Data File: 8M561204.D
Acq On : 07/07/22 15:23
Operator : SG
Sam Mult : 1 Vial# : 29
Misc : A,5ML;14
Qt Meth : 8M_A0415.M
Qt On : 07/08/22 07:37
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Ethylbenzene,C
m&p-Xylenes,T
o-Xylene,T
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD31818-003
Client Id: FB-7-6-22
Data File: 8M561208.D
Analysis Date: 07/07/22 16:36
Date Rec/Extracted: 07/06/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 648123

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

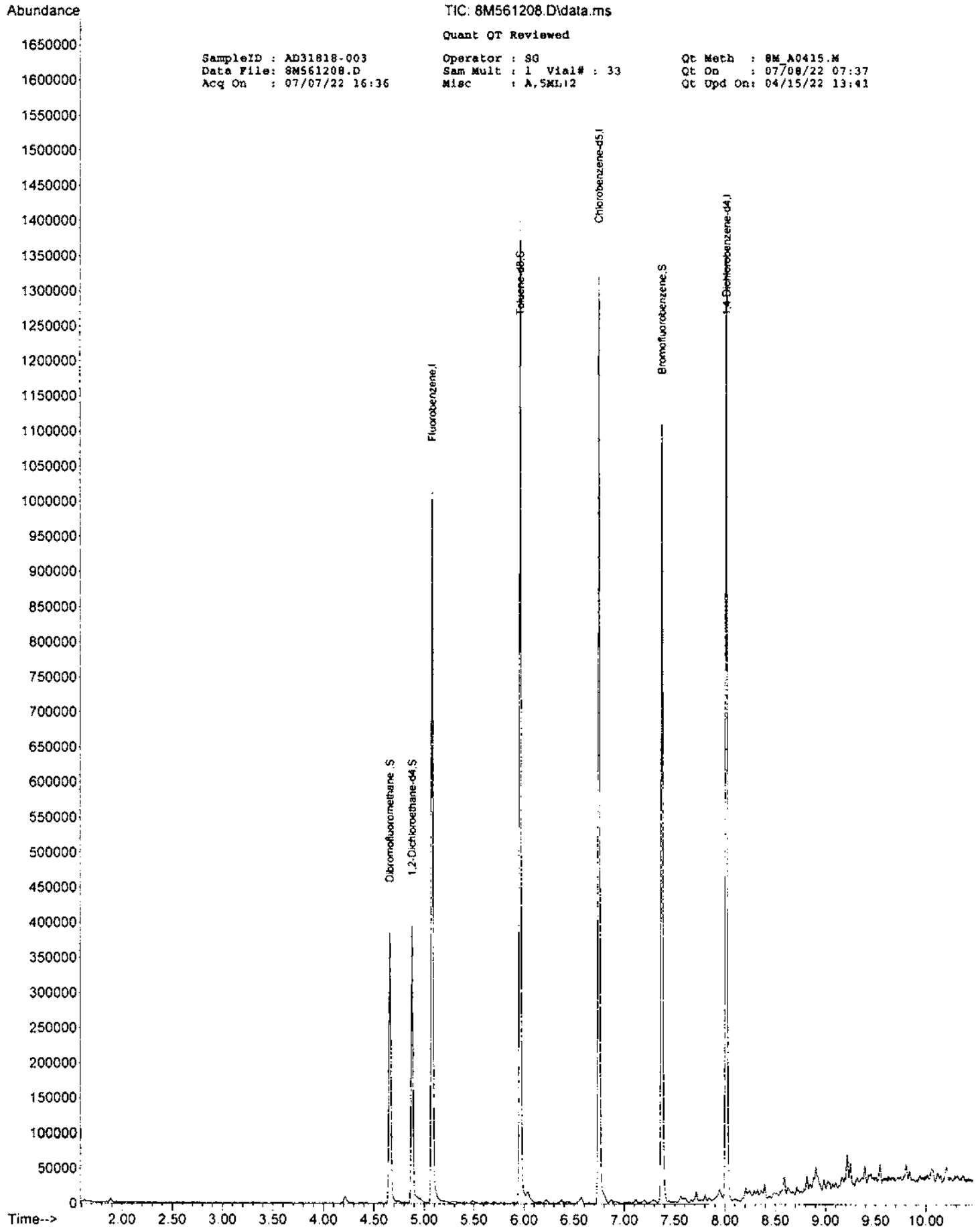
Quantitation Report (QT Reviewed)

SampleID : AD31818-003 Operator : SG Qt Meth : 8M_A0415.M
Data File: 8M561208.D Sam Mult : 1 Vial# : 33 Qt On : 07/08/22 07:37
Acq On : 07/07/22 16:36 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\07-07-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	570676	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.748	117	494585	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.014	152	252014	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	158608	30.23	ug/l	0.00
Spiked Amount 30.000			Recovery = 100.77%			
39) 1,2-Dichloroethane-d4	4.879	67	92319	33.08	ug/l	0.00
Spiked Amount 30.000			Recovery = 110.27%			
66) Toluene-d8	5.960	98	595372	32.12	ug/l	0.00
Spiked Amount 30.000			Recovery = 107.07%			
76) Bromofluorobenzene	7.375	174	209637	31.07	ug/l	0.00
Spiked Amount 30.000			Recovery = 103.57%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed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Quant QT Reviewed
SampleID : AD31818-003
Data File: 8M561208.D
Acq On : 07/07/22 16:36
Operator : SG
Sam Mult : 1 Vial# : 33
Misc : A,5ML;2
Qt Meth : 8M_A0415.M
Qt On : 07/08/22 07:37
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: AD31818-004
Client Id: Trip Blank
Data File: 8M561209.D
Analysis Date: 07/07/22 16:54
Date Rec/Extracted: 07/06/22-NA
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U	1330-20-7	Xylenes (Total)	1.0	U

Worksheet #: 648123

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used

Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

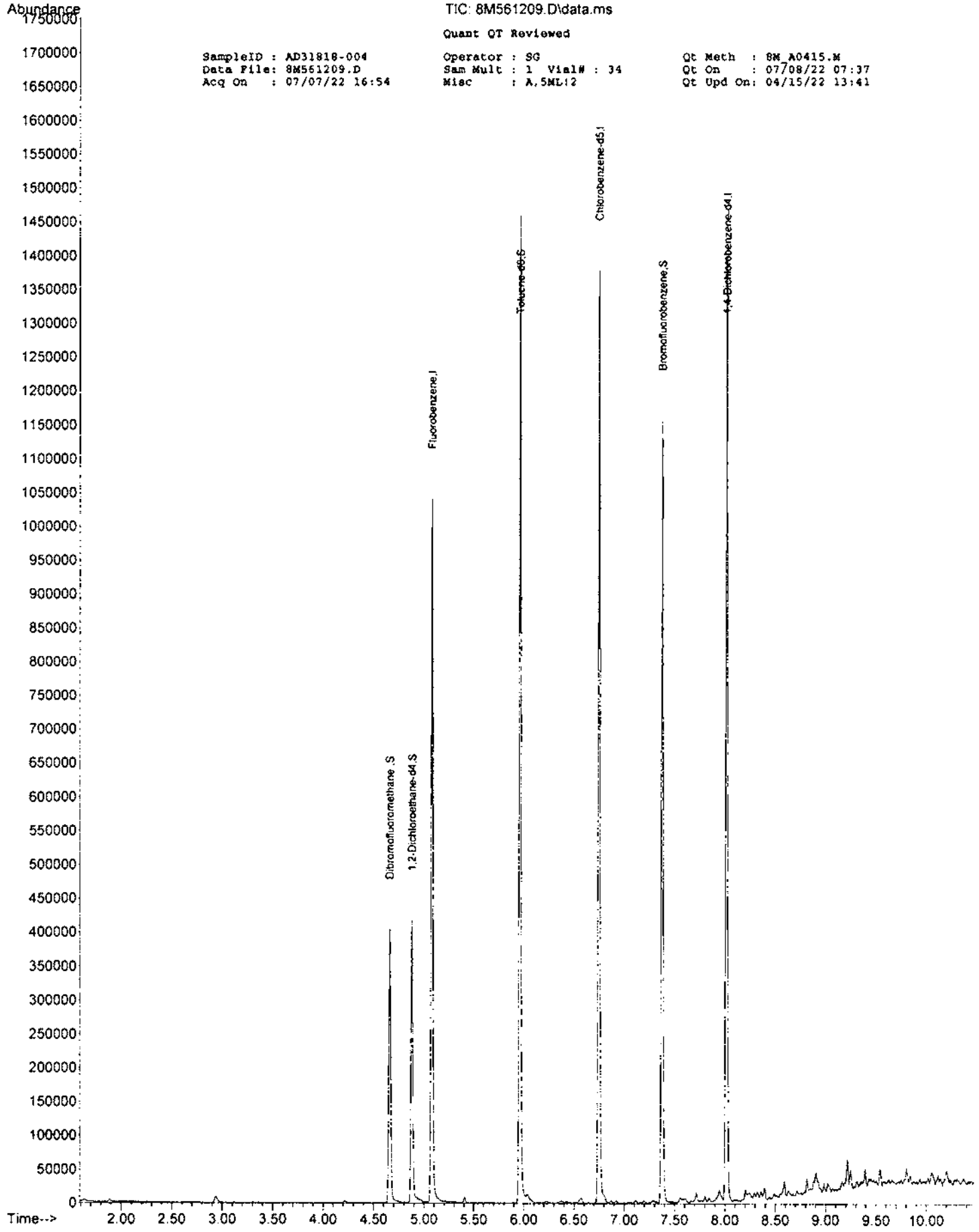
Quantitation Report (QT Reviewed)

SampleID : AD31818-004 Operator : SG Qt Meth : 8M_A0415.M
Data File: 8M561209.D Sam Mult : 1 Vial# : 34 Qt On : 07/08/22 07:37
Acq On : 07/07/22 16:54 Misc : A,5ML!2 Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\07-07-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	589274	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.748	117	517719	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.015	152	264738	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	167071	30.84	ug/l	0.00
Spiked Amount 30.000			Recovery = 102.80%			
39) 1,2-Dichloroethane-d4	4.880	67	96678	33.54	ug/l	0.00
Spiked Amount 30.000			Recovery = 111.80%			
66) Toluene-d8	5.960	98	619646	31.93	ug/l	0.00
Spiked Amount 30.000			Recovery = 106.43%			
76) Bromofluorobenzene	7.375	174	219320	30.94	ug/l	0.00
Spiked Amount 30.000			Recovery = 103.13%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M561209.D\data.ms
Quant QT Reviewed
SampleID : AD31818-004
Data File: 8M561209.D
Acq On : 07/07/22 16:54
Operator : SG
Sam Mult : 1 Vial# : 34
Misc : A,5ML;2
Qt Meth : 8M_A0415.M
Qt On : 07/08/22 07:37
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

Form1

ORGANICS VOLATILE REPORT

Sample Number: DAILY BLANK
Client Id:
Data File: 8M561184.D
Analysis Date: 07/07/22 08:59
Date Rec/Extracted:
Column: DB-624 25M 0.200mm ID 1.12um film

Method: EPA 8260D
Matrix: Aqueous
Initial Vol: 5ml
Final Vol: NA
Dilution: 1.00
Solids: 0

Units: ug/L

Cas #	Compound	RL	Conc	Cas #	Compound	RL	Conc
71-43-2	Benzene	0.50	U	95-47-6	o-Xylene	1.0	U
100-41-4	Ethylbenzene	1.0	U	108-88-3	Toluene	1.0	U
79601-23-1	m&p-Xylenes	1.0	U				

Worksheet #: 648123

Total Target Concentration 0

ColumnID: (^) Indicates results from 2nd column

U - Indicates the compound was analyzed but not detected.
B - Indicates the analyte was found in the blank as well as in the sample.
E - Indicates the analyte concentration exceeds the calibration range of the instrument.
R - Retention Time Out
J - Indicates an estimated value when a compound is detected at less than the specified detection limit.
d - Pesticide %Diff>40% between columns due to coelution. Lower concentration used
Chlordane (Total) is sum of a-Chlordane and y-Chlordane.

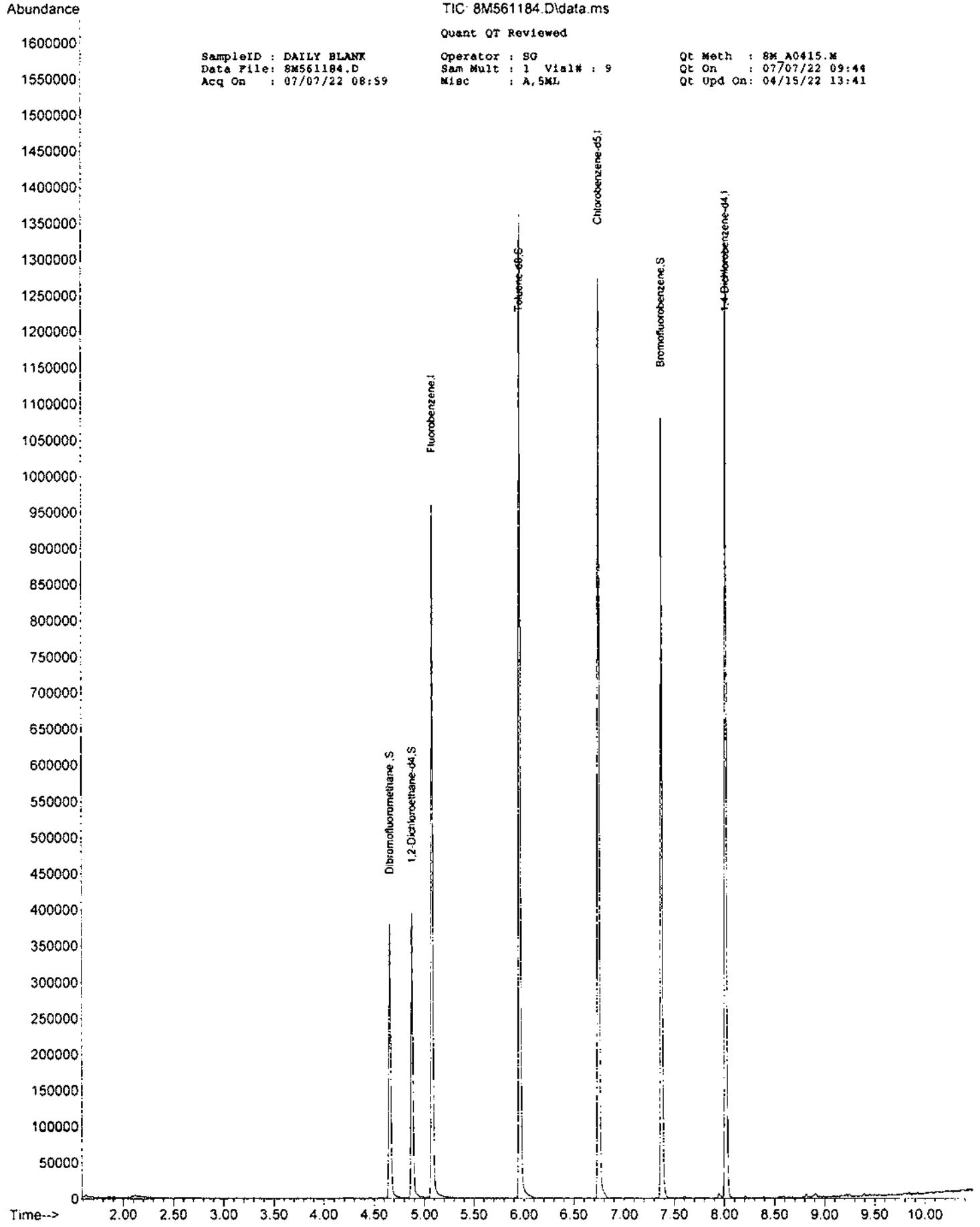
Quantitation Report (QT Reviewed)

SampleID : DAILY BLANK Operator : SG Qt Meth : 8M_A0415.M
Data File: 8M561184.D Sam Mult : 1 Vial# : 9 Qt On : 07/07/22 09:44
Acq On : 07/07/22 08:59 Misc : A,5ML Qt Upd On: 04/15/22 13:41

Data Path : G:\GcMsData\2022\GCMS_8\Data\07-07-22\
Qt Path : G:\GcMsData\2022\GCMS_8\MethodQt\
Qt Resp Via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)
Internal Standards						
4) Fluorobenzene	5.079	96	538835	30.00	ug/l	0.00
52) Chlorobenzene-d5	6.748	117	471296	30.00	ug/l	0.00
70) 1,4-Dichlorobenzene-d4	8.014	152	246399	30.00	ug/l	0.00
System Monitoring Compounds						
37) Dibromofluoromethane	4.661	111	154128	31.11	ug/l	0.00
Spiked Amount 30.000			Recovery = 103.70%			
39) 1,2-Dichloroethane-d4	4.880	67	89468	33.95	ug/l	0.00
Spiked Amount 30.000			Recovery = 113.17%			
66) Toluene-d8	5.960	98	564333	31.95	ug/l	0.00
Spiked Amount 30.000			Recovery = 106.50%			
76) Bromofluorobenzene	7.375	174	197326	29.91	ug/l	0.00
Spiked Amount 30.000			Recovery = 99.70%			
Target Compounds						Qvalue

(#) = qualifier out of range (m) = manual integration (+) = signals summed


Abundance
TIC: 8M561184.D\data.ms
Quant QT Reviewed
SampleID : DAILY BLANK
Data File: 8M561184.D
Acq On : 07/07/22 08:59
Operator : SG
Sam Mult : 1 Vial# : 9
Misc : A,5ML
Qt Meth : 8M_A0415.M
Qt On : 07/07/22 09:44
Qt Upd On: 04/15/22 13:41
Dibromofluoromethane,S
1,2-Dichloroethane-d4,S
Fluorobenzene,I
Toluene-d8,S
Chlorobenzene-d5,I
Bromofluorobenzene,S
1,4-Dichlorobenzene-d4,I
Time-->

FORM2

Surrogate Recovery

Method: EPA 8260D

Dfile	Sample#	Matrix	Date/Time	Surr Dil	Dilute Out Flag	Column1 S1 Recov	Column1 S2 Recov	Column1 S3 Recov	Column1 S4 Recov	Column0 S5 Recov	Column0 S6 Recov
8M561184.D	DAILY BLANK	A	07/07/22 08:59	1		104	113	106	100		
8M561203.D	AD31818-001	A	07/07/22 15:04	1		100	113	107	100		
8M561204.D	AD31818-002	A	07/07/22 15:23	1		102	110	107	100		
8M561208.D	AD31818-003	A	07/07/22 16:36	1		101	110	107	104		
8M561209.D	AD31818-004	A	07/07/22 16:54	1		103	112	106	103		
8M561187.D	AD31826-001	A	07/07/22 09:54	1		102	114	108	101		
8M561190.D	MBS102306	A	07/07/22 10:49	1		101	112	109	101		
8M561205.D	AD31826-001(MS)	A	07/07/22 15:41	1		102	112	107	103		
8M561206.D	AD31826-001(MSD)	A	07/07/22 15:59	1		104	113	108	103		

Flags: SD=Surrogate diluted out

*=Surrogate out

Method: EPA 8260D

Aqueous Laboratory Limits

Compound	Spike Amt	Limits
S1=Dibromofluoromethane	30	73-131
S2=1,2-Dichloroethane-d4	30	78-128
S3=Toluene-d8	30	79-111
S4=Bromofluorobenzene	30	82-112

FORM2

Surrogate Recovery

Method: EPA 8260D

Dfile	Sample#	Matrix	Date/Time	Surr Dil	Dilute Out Flag	Column1 S1 Recov	Column1 S2 Recov	Column1 S3 Recov	Column1 S4 Recov	Column0 S5 Recov	Column0 S6 Recov
8M561184.D	DAILY BLANK	A	07/07/22 08:59	1		104	113	106	100		
8M561203.D	AD31818-001	A	07/07/22 15:04	1		100	113	107	100		
8M561204.D	AD31818-002	A	07/07/22 15:23	1		102	110	107	100		
8M561208.D	AD31818-003	A	07/07/22 16:36	1		101	110	107	104		
8M561209.D	AD31818-004	A	07/07/22 16:54	1		103	112	106	103		
8M561187.D	AD31826-001	A	07/07/22 09:54	1		102	114	108	101		
8M561190.D	MBS102306	A	07/07/22 10:49	1		101	112	109	101		
8M561205.D	AD31826-001(MS)	A	07/07/22 15:41	1		102	112	107	103		
8M561206.D	AD31826-001(MSD)	A	07/07/22 15:59	1		104	113	108	103		

Flags: SD=Surrogate diluted out
*=Surrogate out

Method: EPA 8260D

Aqueous DKQP Limits

Compound	Spike Amt	Limits
S1=Dibromofluoromethane	30	70-130
S2=1,2-Dichloroethane-d4	30	70-130
S3=Toluene-d8	30	70-130
S4=Bromofluorobenzene	30	70-130

Form3
Recovery Data Laboratory Limits
QC Batch: MBS102306

Data File | Sample ID: | Analysis Date
Spike or Dup: 8M561190.D | MBS102306 | 7/7/2022 10:49:00 AM
Non Spike(If applicable):
Inst Blank(If applicable):

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	18.1224	0	20	91	50	150
Dichlorodifluoromethane	1	31.7429	0	20	159*	50	150
Chloromethane	1	24.3617	0	20	122	50	150
Bromomethane	1	16.3375	0	20	82	50	150
Vinyl Chloride	1	24.9702	0	20	125	50	150
Chloroethane	1	24.6061	0	20	123	50	150
Trichlorofluoromethane	1	26.261	0	20	131	50	150
Ethyl ether	1	24.3664	0	20	122	50	150
Furan	1	28.0838	0	20	140	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	23.8551	0	20	119	50	150
Methylene Chloride	1	20.6224	0	20	103	70	130
Acrolein	1	64.6122	0	100	65	50	150
Acrylonitrile	1	20.3919	0	20	102	50	150
Iodomethane	1	15.6429	0	20	78	50	150
Acetone	1	89.2509	0	100	89	50	150
Carbon Disulfide	1	24.8054	0	20	124	50	150
t-Butyl Alcohol	1	121.7323	0	100	122	50	150
n-Hexane	1	25.9534	0	20	130	70	130
Di-isopropyl-ether	1	24.4211	0	20	122	70	130
1,1-Dichloroethene	1	24.4065	0	20	122	70	130
Methyl Acetate	1	23.3025	0	20	117	50	150
Methyl-t-butyl ether	1	22.4179	0	20	112	70	130
1,1-Dichloroethane	1	23.5342	0	20	118	70	130
trans-1,2-Dichloroethene	1	21.1251	0	20	106	70	130
Ethyl-t-butyl ether	1	22.4543	0	20	112	70	130
cis-1,2-Dichloroethene	1	24.1463	0	20	121	70	130
Bromochloromethane	1	24.3732	0	20	122	70	130
2,2-Dichloropropane	1	25.9525	0	20	130	70	130
Ethyl acetate	1	21.7508	0	20	109	50	150
1,4-Dioxane	1	748.3369	0	1000	75	50	150
1,1-Dichloropropene	1	21.929	0	20	110	70	130
Chloroform	1	22.828	0	20	114	70	130
Cyclohexane	1	24.8645	0	20	124	70	130
1,2-Dichloroethane	1	24.4351	0	20	122	70	130
2-Butanone	1	19.0279	0	20	95	50	150
1,1,1-Trichloroethane	1	23.4842	0	20	117	70	130
Carbon Tetrachloride	1	22.8624	0	20	114	50	150
Vinyl Acetate	1	21.4618	0	20	107	50	150
Bromodichloromethane	1	21.0696	0	20	105	70	130
Methylcyclohexane	1	21.8937	0	20	109	70	130
Dibromomethane	1	18.4138	0	20	92	70	130
1,2-Dichloropropane	1	22.0139	0	20	110	70	130
Trichloroethene	1	19.506	0	20	98	70	130
Benzene	**1**	**21.5353**	**0**	**20**	**108**	**70**	**130**
tert-Amyl methyl ether	1	21.7414	0	20	109	70	130
Iso-propylacetate	1	25.0932	0	20	125	70	130
Methyl methacrylate	1	25.9334	0	20	130	70	130
Dibromochloromethane	1	20.3448	0	20	102	70	130
2-Chloroethylvinylether	1	43.6566	0	20	218*	70	130
cis-1,3-Dichloropropene	1	23.3635	0	20	117	70	130
trans-1,3-Dichloropropene	1	23.544	0	20	118	70	130
Ethyl methacrylate	1	28.2686	0	20	141*	70	130
1,1,2-Trichloroethane	1	21.0598	0	20	105	70	130
1,2-Dibromoethane	1	21.1397	0	20	106	70	130
1,3-Dichloropropane	1	22.5754	0	20	113	70	130
4-Methyl-2-Pentanone	1	24.4702	0	20	122	50	150
2-Hexanone	1	23.632	0	20	118	50	150
Tetrachloroethene	1	20.9526	0	20	105	50	150
Toluene	**1**	**21.7862**	**0**	**20**	**109**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	21.3369	0	20	107	70	130
Chlorobenzene	1	21.737	0	20	109	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	29.3872	0	20	147*	70	130
n-Amyl acetate	1	29.5757	0	20	148*	70	130
Bromoform	1	19.7077	0	20	99	70	130
Ethylbenzene	**1**	**22.6631**	**0**	**20**	**113**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	23.0586	0	20	115	70	130
Styrene	1	23.5522	0	20	118	70	130
m&p-Xylenes	**1**	**47.8972**	**0**	**40**	**120**	**70**	**130**
o-Xylene	**1**	**23.7094**	**0**	**20**	**119**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	27.5757	0	20	138	50	150
1,3-Dichlorobenzene	1	21.5359	0	20	108	70	130
1,4-Dichlorobenzene	1	20.8538	0	20	104	70	130
1,2-Dichlorobenzene	1	21.3058	0	20	107	70	130
Isopropylbenzene	1	23.924	0	20	120	70	130
Cyclohexanone	1	132.3305	0	100	132	50	150
Camphene	1	26.8393	0	20	134*	70	130
1,2,3-Trichloropropane	1	22.1534	0	20	111	70	130
2-Chlorotoluene	1	24.5047	0	20	123	70	130
p-Ethyltoluene	1	25.6122	0	20	128	70	130
4-Chlorotoluene	1	24.6539	0	20	123	70	130
n-Propylbenzene	1	24.7131	0	20	124	70	130
Bromobenzene	1	26.1163	0	20	131*	70	130
1,3,5-Trimethylbenzene	1	23.2475	0	20	116	70	130
Butyl methacrylate	1	32.4996	0	20	162*	70	130
t-Butylbenzene	1	22.5538	0	20	113	70	130
1,2,4-Trimethylbenzene	1	23.82	0	20	119	70	130
sec-Butylbenzene	1	23.7703	0	20	119	70	130
4-Isopropyltoluene	1	23.1827	0	20	116	70	130
n-Butylbenzene	1	24.7359	0	20	124	70	130
p-Diethylbenzene	1	23.6604	0	20	118	70	130
1,2,4,5-Tetramethylbenzene	1	25.0501	0	20	125	70	130
1,2-Dibromo-3-Chloropropane	1	19.8537	0	20	99	50	150
Camphor	1	195.7821	0	200	98	20	150
Hexachlorobutadiene	1	23.6871	0	20	118	50	150
1,2,4-Trichlorobenzene	1	20.2716	0	20	101	70	130
1,2,3-Trichlorobenzene	1	22.2729	0	20	111	70	130
Naphthalene	1	23.713	0	20	119	50	150

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS102306

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M561205.D	AD31826-001(MS)	7/7/2022 3:41:00 PM
Non Spike(If applicable):	8M561187.D	AD31826-001	7/7/2022 9:54:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	16.8442	0	20	84	50	150
Dichlorodifluoromethane	1	32.5777	0	20	163*	50	150
Chloromethane	1	24.9782	0	20	125	50	150
Bromomethane	1	16.8184	0	20	84	50	150
Vinyl Chloride	1	25.8999	0	20	129	50	150
Chloroethane	1	24.1383	0	20	121	50	150
Trichlorofluoromethane	1	26.2711	0	20	131	50	150
Ethyl ether	1	24.2753	0	20	121	50	150
Furan	1	27.9864	0	20	140	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	24.3258	0	20	122	50	150
Methylene Chloride	1	21.0104	0	20	105	70	130
Acrolein	1	63.2547	0	100	63	50	150
Acrylonitrile	1	17.1934	0	20	86	50	150
Iodomethane	1	16.4531	0	20	82	50	150
Acetone	1	94.0842	0	100	94	50	150
Carbon Disulfide	1	26.1466	0	20	131	50	150
t-Butyl Alcohol	1	121.2774	0	100	121	50	150
n-Hexane	1	26.2949	0	20	131*	70	130
Di-isopropyl-ether	1	24.5173	0	20	123	70	130
1,1-Dichloroethene	1	25.0515	0	20	125	70	130
Methyl Acetate	1	23.279	0	20	116	50	150
Methyl-t-butyl ether	1	23.0068	0	20	115	70	130
1,1-Dichloroethane	1	23.6237	0	20	118	70	130
trans-1,2-Dichloroethene	1	21.5566	0	20	108	70	130
Ethyl-t-butyl ether	1	22.7066	0	20	114	70	130
cis-1,2-Dichloroethene	1	24.2111	0	20	121	70	130
Bromochloromethane	1	24.5455	0	20	123	70	130
2,2-Dichloropropane	1	25.6124	0	20	128	70	130
Ethyl acetate	1	24.0095	0	20	120	50	150
1,4-Dioxane	1	338.561	0	1000	34*	50	150
1,1-Dichloropropene	1	22.6185	0	20	113	70	130
Chloroform	1	22.5326	0	20	113	70	130
Cyclohexane	1	25.8723	0	20	129	70	130
1,2-Dichloroethane	1	24.0784	0	20	120	70	130
2-Butanone	1	17.5271	0	20	88	50	150
1,1,1-Trichloroethane	1	23.5625	0	20	118	70	130
Carbon Tetrachloride	1	23.4446	0	20	117	50	150
Vinyl Acetate	1	21.7528	0	20	109	50	150
Bromodichloromethane	1	20.6854	0	20	103	70	130
Methylcyclohexane	1	22.1677	0	20	111	70	130
Dibromomethane	1	18.9456	0	20	95	70	130
1,2-Dichloropropane	1	22.2026	0	20	111	70	130
Trichloroethene	1	19.9662	0	20	100	70	130
Benzene	1	21.9426	0	20	110	70	130
tert-Amyl methyl ether	1	21.7827	0	20	109	70	130
Iso-propylacetate	1	24.7306	0	20	124	70	130
Methyl methacrylate	1	33.8066	0	20	169*	70	130
Dibromochloromethane	1	20.032	0	20	100	70	130
2-Chloroethylvinylether	1	0	0	20	0*	70	130
cis-1,3-Dichloropropene	1	22.8286	0	20	114	70	130
trans-1,3-Dichloropropene	1	22.6707	0	20	113	70	130
Ethyl methacrylate	1	28.0655	0	20	140*	70	130
1,1,2-Trichloroethane	1	21.2193	0	20	106	70	130
1,2-Dibromoethane	1	20.6755	0	20	103	70	130
1,3-Dichloropropane	1	21.8796	0	20	109	70	130
4-Methyl-2-Pentanone	1	24.4	0	20	122	50	150
2-Hexanone	1	23.9198	0	20	120	50	150
Tetrachloroethene	1	21.2479	0	20	106	50	150
Toluene	1	22.0532	0	20	110	70	130
1,1,1,2-Tetrachloroethane	1	20.5432	0	20	103	70	130
Chlorobenzene	1	21.3729	0	20	107	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	30.2162	0	20	151*	70	130
n-Amyl acetate	1	31.5944	0	20	158*	70	130
Bromoform	1	20.0657	0	20	100	70	130
Ethylbenzene	**1**	**23.4631**	**0**	**20**	**117**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	23.1505	0	20	116	70	130
Styrene	1	23.2703	0	20	116	70	130
m&p-Xylenes	**1**	**47.0069**	**0**	**40**	**118**	**70**	**130**
o-Xylene	**1**	**23.2917**	**0**	**20**	**116**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	24.5745	0	20	123	50	150
1,3-Dichlorobenzene	1	21.1153	0	20	106	70	130
1,4-Dichlorobenzene	1	20.9417	0	20	105	70	130
1,2-Dichlorobenzene	1	20.6095	0	20	103	70	130
Isopropylbenzene	1	23.9793	0	20	120	70	130
Cyclohexanone	1	72.6006	0	100	73	50	150
Camphene	1	20.1883	0	20	101	70	130
1,2,3-Trichloropropane	1	22.0239	0	20	110	70	130
2-Chlorotoluene	1	24.7146	0	20	124	70	130
p-Ethyltoluene	1	25.4467	0	20	127	70	130
4-Chlorotoluene	1	24.5095	0	20	123	70	130
n-Propylbenzene	1	25.044	0	20	125	70	130
Bromobenzene	1	23.2313	0	20	116	70	130
1,3,5-Trimethylbenzene	1	23.5766	0	20	118	70	130
Butyl methacrylate	1	29.8884	0	20	149*	70	130
t-Butylbenzene	1	22.1814	0	20	111	70	130
1,2,4-Trimethylbenzene	1	23.7661	0	20	119	70	130
sec-Butylbenzene	1	23.0592	0	20	115	70	130
4-Isopropyltoluene	1	22.9018	0	20	115	70	130
n-Butylbenzene	1	24.2302	0	20	121	70	130
p-Diethylbenzene	1	0	0	20	0*	70	130
1,2,4,5-Tetramethylbenzene	1	25.4894	0	20	127	70	130
1,2-Dibromo-3-Chloropropane	1	19.8939	0	20	99	50	150
Camphor	1	176.5112	0	200	88	20	150
Hexachlorobutadiene	1	22.7231	0	20	114	50	150
1,2,4-Trichlorobenzene	1	20.0695	0	20	100	70	130
1,2,3-Trichlorobenzene	1	21.712	0	20	109	70	130
Naphthalene	1	23.4939	0	20	117	50	150

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS102306

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M561206.D	AD31826-001(MSD)	7/7/2022 3:59:00 PM
Non Spike(If applicable):	8M561187.D	AD31826-001	7/7/2022 9:54:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	15.089	0	20	75	50	150
Dichlorodifluoromethane	1	30.266	0	20	151*	50	150
Chloromethane	1	23.1559	0	20	116	50	150
Bromomethane	1	16.3875	0	20	82	50	150
Vinyl Chloride	1	23.123	0	20	116	50	150
Chloroethane	1	22.0033	0	20	110	50	150
Trichlorofluoromethane	1	23.8739	0	20	119	50	150
Ethyl ether	1	22.6211	0	20	113	50	150
Furan	1	25.2657	0	20	126	50	150
1,1,2-Trichloro-1,2,2-trifluoroethane	1	22.1715	0	20	111	50	150
Methylene Chloride	1	19.5336	0	20	98	70	130
Acrolein	1	61.6008	0	100	62	50	150
Acrylonitrile	1	19.1508	0	20	96	50	150
Iodomethane	1	16.4738	0	20	82	50	150
Acetone	1	86.7478	0	100	87	50	150
Carbon Disulfide	1	23.2874	0	20	116	50	150
t-Butyl Alcohol	1	113.0131	0	100	113	50	150
n-Hexane	1	25.1706	0	20	126	70	130
Di-isopropyl-ether	1	22.5407	0	20	113	70	130
1,1-Dichloroethene	1	22.5778	0	20	113	70	130
Methyl Acetate	1	21.5425	0	20	108	50	150
Methyl-t-butyl ether	1	21.2647	0	20	106	70	130
1,1-Dichloroethane	1	21.4328	0	20	107	70	130
trans-1,2-Dichloroethene	1	19.4549	0	20	97	70	130
Ethyl-t-butyl ether	1	21.1038	0	20	106	70	130
cis-1,2-Dichloroethene	1	22.4463	0	20	112	70	130
Bromochloromethane	1	22.2714	0	20	111	70	130
2,2-Dichloropropane	1	23.0396	0	20	115	70	130
Ethyl acetate	1	21.7012	0	20	109	50	150
1,4-Dioxane	1	740.1694	0	1000	74	50	150
1,1-Dichloropropene	1	20.4409	0	20	102	70	130
Chloroform	1	20.4279	0	20	102	70	130
Cyclohexane	1	23.6985	0	20	118	70	130
1,2-Dichloroethane	1	22.591	0	20	113	70	130
2-Butanone	1	18.1783	0	20	91	50	150
1,1,1-Trichloroethane	1	21.8027	0	20	109	70	130
Carbon Tetrachloride	1	21.7304	0	20	109	50	150
Vinyl Acetate	1	20.2385	0	20	101	50	150
Bromodichloromethane	1	19.2114	0	20	96	70	130
Methylcyclohexane	1	21.1095	0	20	106	70	130
Dibromomethane	1	17.4603	0	20	87	70	130
1,2-Dichloropropane	1	20.2318	0	20	101	70	130
Trichloroethene	1	18.5592	0	20	93	70	130
Benzene	**1**	**19.5796**	**0**	**20**	**98**	**70**	**130**
tert-Amyl methyl ether	1	20.2947	0	20	101	70	130
Iso-propylacetate	1	22.8853	0	20	114	70	130
Methyl methacrylate	1	31.2459	0	20	156*	70	130
Dibromochloromethane	1	18.2225	0	20	91	70	130
2-Chloroethylvinylether	1	2.5518	0	20	13*	70	130
cis-1,3-Dichloropropene	1	20.4597	0	20	102	70	130
trans-1,3-Dichloropropene	1	20.9044	0	20	105	70	130
Ethyl methacrylate	1	25.5747	0	20	128	70	130
1,1,2-Trichloroethane	1	19.1306	0	20	96	70	130
1,2-Dibromoethane	1	18.7274	0	20	94	70	130
1,3-Dichloropropane	1	20.1338	0	20	101	70	130
4-Methyl-2-Pentanone	1	22.3131	0	20	112	50	150
2-Hexanone	1	22.4616	0	20	112	50	150
Tetrachloroethene	1	18.8472	0	20	94	50	150
Toluene	**1**	**19.7439**	**0**	**20**	**99**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	19.1635	0	20	96	70	130
Chlorobenzene	1	19.5186	0	20	98	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data Laboratory Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	27.9455	0	20	140*	70	130
n-Amyl acetate	1	29.6895	0	20	148*	70	130
Bromoform	1	17.9991	0	20	90	70	130
Ethylbenzene	**1**	**22.3384**	**0**	**20**	**112**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	21.7761	0	20	109	70	130
Styrene	1	21.637	0	20	108	70	130
m&p-Xylenes	**1**	**43.0856**	**0**	**40**	**108**	**70**	**130**
o-Xylene	**1**	**21.5417**	**0**	**20**	**108**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	23.2408	0	20	116	50	150
1,3-Dichlorobenzene	1	19.7934	0	20	99	70	130
1,4-Dichlorobenzene	1	19.8193	0	20	99	70	130
1,2-Dichlorobenzene	1	19.8325	0	20	99	70	130
Isopropylbenzene	1	22.4169	0	20	112	70	130
Cyclohexanone	1	91.6073	0	100	92	50	150
Camphene	1	18.347	0	20	92	70	130
1,2,3-Trichloropropane	1	20.7148	0	20	104	70	130
2-Chlorotoluene	1	22.514	0	20	113	70	130
p-Ethyltoluene	1	23.9322	0	20	120	70	130
4-Chlorotoluene	1	22.352	0	20	112	70	130
n-Propylbenzene	1	23.5712	0	20	118	70	130
Bromobenzene	1	21.7475	0	20	109	70	130
1,3,5-Trimethylbenzene	1	21.9116	0	20	110	70	130
Butyl methacrylate	1	27.7779	0	20	139*	70	130
t-Butylbenzene	1	21.1402	0	20	106	70	130
1,2,4-Trimethylbenzene	1	21.9983	0	20	110	70	130
sec-Butylbenzene	1	22.4441	0	20	112	70	130
4-Isopropyltoluene	1	21.9569	0	20	110	70	130
n-Butylbenzene	1	23.3286	0	20	117	70	130
p-Diethylbenzene	1	22.2809	0	20	111	70	130
1,2,4,5-Tetramethylbenzene	1	23.4885	0	20	117	70	130
1,2-Dibromo-3-Chloropropane	1	19.1564	0	20	96	50	150
Camphor	1	181.1747	0	200	91	20	150
Hexachlorobutadiene	1	20.8968	0	20	104	50	150
1,2,4-Trichlorobenzene	1	19.2373	0	20	96	70	130
1,2,3-Trichlorobenzene	1	20.8747	0	20	104	70	130
Naphthalene	1	22.2456	0	20	111	50	150

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
RPD Data Laboratory Limits
QC Batch: MBS102306

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M561206.D	AD31826-001(MSD)	7/7/2022 3:59:00 PM
Duplicate(If applicable):	8M561205.D	AD31826-001(MS)	7/7/2022 3:41:00 PM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
Chlorodifluoromethane	1	15.089	16.8442	11	30
Dichlorodifluoromethane	1	30.266	32.5777	7.4	30
Chloromethane	1	23.1559	24.9782	7.6	30
Bromomethane	1	16.3875	16.8184	2.6	30
Vinyl Chloride	1	23.123	25.8999	11	40
Chloroethane	1	22.0033	24.1383	9.3	30
Trichlorofluoromethane	1	23.8739	26.2711	9.6	30
Ethyl ether	1	22.6211	24.2753	7.1	30
Furan	1	25.2657	27.9864	10	30
1,1,2-Trichloro-1,2,2-trifluoroethane	1	22.1715	24.3258	9.3	30
Methylene Chloride	1	19.5336	21.0104	7.3	30
Acrolein	1	61.6008	63.2547	2.6	30
Acrylonitrile	1	19.1508	17.1934	11	30
Iodomethane	1	16.4738	16.4531	0.13	30
Acetone	1	86.7478	94.0842	8.1	30
Carbon Disulfide	1	23.2874	26.1466	12	30
t-Butyl Alcohol	1	113.0131	121.2774	7.1	30
n-Hexane	1	25.1706	26.2949	4.4	30
Di-isopropyl-ether	1	22.5407	24.5173	8.4	30
1,1-Dichloroethene	1	22.5778	25.0515	10	40
Methyl Acetate	1	21.5425	23.279	7.7	30
Methyl-t-butyl ether	1	21.2647	23.0068	7.9	30
1,1-Dichloroethane	1	21.4328	23.6237	9.7	40
trans-1,2-Dichloroethene	1	19.4549	21.5566	10	30
Ethyl-t-butyl ether	1	21.1038	22.7066	7.3	30
cis-1,2-Dichloroethene	1	22.4463	24.2111	7.6	30
Bromochloromethane	1	22.2714	24.5455	9.7	30
2,2-Dichloropropane	1	23.0396	25.6124	11	30
Ethyl acetate	1	21.7012	24.0095	10	30
1,4-Dioxane	1	740.1694	338.561	74*	30
1,1-Dichloropropene	1	20.4409	22.6185	10	30
Chloroform	1	20.4279	22.5326	9.8	40
Cyclohexane	1	23.6985	25.8723	8.8	30
1,2-Dichloroethane	1	22.591	24.0784	6.4	40
2-Butanone	1	18.1783	17.5271	3.6	40
1,1,1-Trichloroethane	1	21.8027	23.5625	7.8	30
Carbon Tetrachloride	1	21.7304	23.4446	7.6	40
Vinyl Acetate	1	20.2385	21.7528	7.2	30
Bromodichloromethane	1	19.2114	20.6854	7.4	30
Methylcyclohexane	1	21.1095	22.1677	4.9	30
Dibromomethane	1	17.4603	18.9456	8.2	30
1,2-Dichloropropane	1	20.2318	22.2026	9.3	30
Trichloroethene	1	18.5592	19.9662	7.3	40
Benzene	**1**	**19.5796**	**21.9426**	**11**	**40**
tert-Amyl methyl ether	1	20.2947	21.7827	7.1	30
Iso-propylacetate	1	22.8853	24.7306	7.8	30
Methyl methacrylate	1	31.2459	33.8066	7.9	30
Dibromochloromethane	1	18.2225	20.032	9.5	30
2-Chloroethylvinylether	1	2.5518	0	200*	30
cis-1,3-Dichloropropene	1	20.4597	22.8286	11	30
trans-1,3-Dichloropropene	1	20.9044	22.6707	8.1	30
Ethyl methacrylate	1	25.5747	28.0655	9.3	30
1,1,2-Trichloroethane	1	19.1306	21.2193	10	30
1,2-Dibromoethane	1	18.7274	20.6755	9.9	30
1,3-Dichloropropane	1	20.1338	21.8796	8.3	30
4-Methyl-2-Pentanone	1	22.3131	24.4	8.9	30
2-Hexanone	1	22.4616	23.9198	6.3	30
Tetrachloroethene	1	18.8472	21.2479	12	40
Toluene	**1**	**19.7439**	**22.0532**	**11**	**40**
1,1,1,2-Tetrachloroethane	1	19.1635	20.5432	6.9	30
Chlorobenzene	1	19.5186	21.3729	9.1	40

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

Form3
RPD Data Laboratory Limits

QC Batch: MBS102306

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
n-Butyl acrylate	1	27.9455	30.2162	7.8	30
n-Amyl acetate	1	29.6895	31.5944	6.2	30
Bromoform	1	17.9991	20.0657	11	30
Ethylbenzene	**1**	**22.3384**	**23.4631**	**4.9**	**30**
1,1,2,2-Tetrachloroethane	1	21.7761	23.1505	6.1	30
Styrene	1	21.637	23.2703	7.3	30
m&p-Xylenes	**1**	**43.0856**	**47.0069**	**8.7**	**30**
o-Xylene	**1**	**21.5417**	**23.2917**	**7.8**	**30**
trans-1,4-Dichloro-2-butene	1	23.2408	24.5745	5.6	30
1,3-Dichlorobenzene	1	19.7934	21.1153	6.5	30
1,4-Dichlorobenzene	1	19.8193	20.9417	5.5	40
1,2-Dichlorobenzene	1	19.8325	20.6095	3.8	40
Isopropylbenzene	1	22.4169	23.9793	6.7	30
Cyclohexanone	1	91.6073	72.6006	23	30
Camphene	1	18.347	20.1883	9.6	30
1,2,3-Trichloropropane	1	20.7148	22.0239	6.1	30
2-Chlorotoluene	1	22.514	24.7146	9.3	30
p-Ethyltoluene	1	23.9322	25.4467	6.1	30
4-Chlorotoluene	1	22.352	24.5095	9.2	30
n-Propylbenzene	1	23.5712	25.044	6.1	40
Bromobenzene	1	21.7475	23.2313	6.6	30
1,3,5-Trimethylbenzene	1	21.9116	23.5766	7.3	30
Butyl methacrylate	1	27.7779	29.8884	7.3	30
t-Butylbenzene	1	21.1402	22.1814	4.8	30
1,2,4-Trimethylbenzene	1	21.9983	23.7661	7.7	30
sec-Butylbenzene	1	22.4441	23.0592	2.7	40
4-Isopropyltoluene	1	21.9569	22.9018	4.2	30
n-Butylbenzene	1	23.3286	24.2302	3.8	30
p-Diethylbenzene	1	22.2809	0	200*	30
1,2,4,5-Tetramethylbenzene	1	23.4885	25.4894	8.2	30
1,2-Dibromo-3-Chloropropane	1	19.1564	19.8939	3.8	30
Camphor	1	181.1747	176.5112	2.6	30
Hexachlorobutadiene	1	20.8968	22.7231	8.4	30
1,2,4-Trichlorobenzene	1	19.2373	20.0695	4.2	30
1,2,3-Trichlorobenzene	1	20.8747	21.712	3.9	30
Naphthalene	1	22.2456	23.4939	5.5	30

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS102306

Data File | Sample ID: | Analysis Date

Spike or Dup: 8M561190.D | MBS102306 | 7/7/2022 10:49:00 AM

Non Spike(If applicable):

Inst Blank(If applicable):

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	18.1224	0	20	91	70	130
Dichlorodifluoromethane	1	31.7429	0	20	159	40	160
Chloromethane	1	24.3617	0	20	122	40	160
Bromomethane	1	16.3375	0	20	82	40	160
Vinyl Chloride	1	24.9702	0	20	125	70	130
Chloroethane	1	24.6061	0	20	123	40	160
Trichlorofluoromethane	1	26.261	0	20	131	40	160
Ethyl ether	1	24.3664	0	20	122	70	130
Furan	1	28.0838	0	20	140*	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	23.8551	0	20	119	70	130
Methylene Chloride	1	20.6224	0	20	103	70	130
Acrolein	1	64.6122	0	100	65*	70	130
Acrylonitrile	1	20.3919	0	20	102	70	130
Iodomethane	1	15.6429	0	20	78	70	130
Acetone	1	89.2509	0	100	89	40	160
Carbon Disulfide	1	24.8054	0	20	124	40	160
t-Butyl Alcohol	1	121.7323	0	100	122	70	130
n-Hexane	1	25.9534	0	20	130	70	130
Di-isopropyl-ether	1	24.4211	0	20	122	70	130
1,1-Dichloroethene	1	24.4065	0	20	122	70	130
Methyl Acetate	1	23.3025	0	20	117	70	130
Methyl-t-butyl ether	1	22.4179	0	20	112	70	130
1,1-Dichloroethane	1	23.5342	0	20	118	70	130
trans-1,2-Dichloroethene	1	21.1251	0	20	106	70	130
Ethyl-t-butyl ether	1	22.4543	0	20	112	70	130
cis-1,2-Dichloroethene	1	24.1463	0	20	121	70	130
Bromochloromethane	1	24.3732	0	20	122	70	130
2,2-Dichloropropane	1	25.9525	0	20	130	70	130
Ethyl acetate	1	21.7508	0	20	109	70	130
1,4-Dioxane	1	748.3369	0	1000	75	40	160
1,1-Dichloropropene	1	21.929	0	20	110	70	130
Chloroform	1	22.828	0	20	114	70	130
Cyclohexane	1	24.8645	0	20	124	70	130
1,2-Dichloroethane	1	24.4351	0	20	122	70	130
2-Butanone	1	19.0279	0	20	95	70	130
1,1,1-Trichloroethane	1	23.4842	0	20	117	70	130
Carbon Tetrachloride	1	22.8624	0	20	114	70	130
Vinyl Acetate	1	21.4618	0	20	107	70	130
Bromodichloromethane	1	21.0696	0	20	105	70	130
Methylcyclohexane	1	21.8937	0	20	109	70	130
Dibromomethane	1	18.4138	0	20	92	70	130
1,2-Dichloropropane	1	22.0139	0	20	110	70	130
Trichloroethene	1	19.506	0	20	98	70	130
Benzene	**1**	**21.5353**	**0**	**20**	**108**	**70**	**130**
tert-Amyl methyl ether	1	21.7414	0	20	109	70	130
Iso-propylacetate	1	25.0932	0	20	125	70	130
Methyl methacrylate	1	25.9334	0	20	130	70	130
Dibromochloromethane	1	20.3448	0	20	102	70	130
2-Chloroethylvinylether	1	43.6566	0	20	218*	70	130
cis-1,3-Dichloropropene	1	23.3635	0	20	117	70	130
trans-1,3-Dichloropropene	1	23.544	0	20	118	70	130
Ethyl methacrylate	1	28.2686	0	20	141*	70	130
1,1,2-Trichloroethane	1	21.0598	0	20	105	70	130
1,2-Dibromoethane	1	21.1397	0	20	106	70	130
1,3-Dichloropropane	1	22.5754	0	20	113	70	130
4-Methyl-2-Pentanone	1	24.4702	0	20	122	40	160
2-Hexanone	1	23.632	0	20	118	40	160
Tetrachloroethene	1	20.9526	0	20	105	70	130
Toluene	**1**	**21.7862**	**0**	**20**	**109**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	21.3369	0	20	107	70	130
Chlorobenzene	1	21.737	0	20	109	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits

Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MBS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	29.3872	0	20	147*	70	130
n-Amyl acetate	1	29.5757	0	20	148*	70	130
Bromoform	1	19.7077	0	20	99	70	130
Ethylbenzene	**1**	**22.6631**	**0**	**20**	**113**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	23.0586	0	20	115	70	130
Styrene	1	23.5522	0	20	118	70	130
m&p-Xylenes	**1**	**47.8972**	**0**	**40**	**120**	**70**	**130**
o-Xylene	**1**	**23.7094**	**0**	**20**	**119**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	27.5757	0	20	138*	70	130
1,3-Dichlorobenzene	1	21.5359	0	20	108	70	130
1,4-Dichlorobenzene	1	20.8538	0	20	104	70	130
1,2-Dichlorobenzene	1	21.3058	0	20	107	70	130
Isopropylbenzene	1	23.924	0	20	120	70	130
Cyclohexanone	1	132.3305	0	100	132*	70	130
Camphene	1	26.8393	0	20	134*	70	130
1,2,3-Trichloropropane	1	22.1534	0	20	111	70	130
2-Chlorotoluene	1	24.5047	0	20	123	70	130
p-Ethyltoluene	1	25.6122	0	20	128	70	130
4-Chlorotoluene	1	24.6539	0	20	123	70	130
n-Propylbenzene	1	24.7131	0	20	124	70	130
Bromobenzene	1	26.1163	0	20	131*	70	130
1,3,5-Trimethylbenzene	1	23.2475	0	20	116	70	130
Butyl methacrylate	1	32.4996	0	20	162*	70	130
t-Butylbenzene	1	22.5538	0	20	113	70	130
1,2,4-Trimethylbenzene	1	23.82	0	20	119	70	130
sec-Butylbenzene	1	23.7703	0	20	119	70	130
4-Isopropyltoluene	1	23.1827	0	20	116	70	130
n-Butylbenzene	1	24.7359	0	20	124	70	130
p-Diethylbenzene	1	23.6604	0	20	118	70	130
1,2,4,5-Tetramethylbenzene	1	25.0501	0	20	125	70	130
1,2-Dibromo-3-Chloropropane	1	19.8537	0	20	99	40	160
Camphor	1	195.7821	0	200	98	70	130
Hexachlorobutadiene	1	23.6871	0	20	118	70	130
1,2,4-Trichlorobenzene	1	20.2716	0	20	101	70	130
1,2,3-Trichlorobenzene	1	22.2729	0	20	111	70	130
Naphthalene	1	23.713	0	20	119	40	160

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS102306

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M561205.D	AD31826-001(MS)	7/7/2022 3:41:00 PM
Non Spike(If applicable):	8M561187.D	AD31826-001	7/7/2022 9:54:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	16.8442	0	20	84	70	130
Dichlorodifluoromethane	1	32.5777	0	20	163*	40	160
Chloromethane	1	24.9782	0	20	125	40	160
Bromomethane	1	16.8184	0	20	84	40	160
Vinyl Chloride	1	25.8999	0	20	129	70	130
Chloroethane	1	24.1383	0	20	121	40	160
Trichlorofluoromethane	1	26.2711	0	20	131	40	160
Ethyl ether	1	24.2753	0	20	121	70	130
Furan	1	27.9864	0	20	140*	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	24.3258	0	20	122	70	130
Methylene Chloride	1	21.0104	0	20	105	70	130
Acrolein	1	63.2547	0	100	63*	70	130
Acrylonitrile	1	17.1934	0	20	86	70	130
Iodomethane	1	16.4531	0	20	82	70	130
Acetone	1	94.0842	0	100	94	40	160
Carbon Disulfide	1	26.1466	0	20	131	40	160
t-Butyl Alcohol	1	121.2774	0	100	121	70	130
n-Hexane	1	26.2949	0	20	131*	70	130
Di-isopropyl-ether	1	24.5173	0	20	123	70	130
1,1-Dichloroethene	1	25.0515	0	20	125	70	130
Methyl Acetate	1	23.279	0	20	116	70	130
Methyl-t-butyl ether	1	23.0068	0	20	115	70	130
1,1-Dichloroethane	1	23.6237	0	20	118	70	130
trans-1,2-Dichloroethene	1	21.5566	0	20	108	70	130
Ethyl-t-butyl ether	1	22.7066	0	20	114	70	130
cis-1,2-Dichloroethene	1	24.2111	0	20	121	70	130
Bromochloromethane	1	24.5455	0	20	123	70	130
2,2-Dichloropropane	1	25.6124	0	20	128	70	130
Ethyl acetate	1	24.0095	0	20	120	70	130
1,4-Dioxane	1	338.561	0	1000	34*	40	160
1,1-Dichloropropene	1	22.6185	0	20	113	70	130
Chloroform	1	22.5326	0	20	113	70	130
Cyclohexane	1	25.8723	0	20	129	70	130
1,2-Dichloroethane	1	24.0784	0	20	120	70	130
2-Butanone	1	17.5271	0	20	88	70	130
1,1,1-Trichloroethane	1	23.5625	0	20	118	70	130
Carbon Tetrachloride	1	23.4446	0	20	117	70	130
Vinyl Acetate	1	21.7528	0	20	109	70	130
Bromodichloromethane	1	20.6854	0	20	103	70	130
Methylcyclohexane	1	22.1677	0	20	111	70	130
Dibromomethane	1	18.9456	0	20	95	70	130
1,2-Dichloropropane	1	22.2026	0	20	111	70	130
Trichloroethene	1	19.9662	0	20	100	70	130
Benzene	**1**	**21.9426**	**0**	**20**	**110**	**70**	**130**
tert-Amyl methyl ether	1	21.7827	0	20	109	70	130
Iso-propylacetate	1	24.7306	0	20	124	70	130
Methyl methacrylate	1	33.8066	0	20	169*	70	130
Dibromochloromethane	1	20.032	0	20	100	70	130
2-Chloroethylvinylether	1	0	0	20	0*	70	130
cis-1,3-Dichloropropene	1	22.8286	0	20	114	70	130
trans-1,3-Dichloropropene	1	22.6707	0	20	113	70	130
Ethyl methacrylate	1	28.0655	0	20	140*	70	130
1,1,2-Trichloroethane	1	21.2193	0	20	106	70	130
1,2-Dibromoethane	1	20.6755	0	20	103	70	130
1,3-Dichloropropane	1	21.8796	0	20	109	70	130
4-Methyl-2-Pentanone	1	24.4	0	20	122	40	160
2-Hexanone	1	23.9198	0	20	120	40	160
Tetrachloroethene	1	21.2479	0	20	106	70	130
Toluene	**1**	**22.0532**	**0**	**20**	**110**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	20.5432	0	20	103	70	130
Chlorobenzene	1	21.3729	0	20	107	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MS

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	30.2162	0	20	151*	70	130
n-Amyl acetate	1	31.5944	0	20	158*	70	130
Bromoform	1	20.0657	0	20	100	70	130
Ethylbenzene	**1**	**23.4631**	**0**	**20**	**117**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	23.1505	0	20	116	70	130
Styrene	1	23.2703	0	20	116	70	130
m&p-Xylenes	**1**	**47.0069**	**0**	**40**	**118**	**70**	**130**
o-Xylene	**1**	**23.2917**	**0**	**20**	**116**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	24.5745	0	20	123	70	130
1,3-Dichlorobenzene	1	21.1153	0	20	106	70	130
1,4-Dichlorobenzene	1	20.9417	0	20	105	70	130
1,2-Dichlorobenzene	1	20.6095	0	20	103	70	130
Isopropylbenzene	1	23.9793	0	20	120	70	130
Cyclohexanone	1	72.6006	0	100	73	70	130
Camphene	1	20.1883	0	20	101	70	130
1,2,3-Trichloropropane	1	22.0239	0	20	110	70	130
2-Chlorotoluene	1	24.7146	0	20	124	70	130
p-Ethyltoluene	1	25.4467	0	20	127	70	130
4-Chlorotoluene	1	24.5095	0	20	123	70	130
n-Propylbenzene	1	25.044	0	20	125	70	130
Bromobenzene	1	23.2313	0	20	116	70	130
1,3,5-Trimethylbenzene	1	23.5766	0	20	118	70	130
Butyl methacrylate	1	29.8884	0	20	149*	70	130
t-Butylbenzene	1	22.1814	0	20	111	70	130
1,2,4-Trimethylbenzene	1	23.7661	0	20	119	70	130
sec-Butylbenzene	1	23.0592	0	20	115	70	130
4-Isopropyltoluene	1	22.9018	0	20	115	70	130
n-Butylbenzene	1	24.2302	0	20	121	70	130
p-Diethylbenzene	1	0	0	20	0*	70	130
1,2,4,5-Tetramethylbenzene	1	25.4894	0	20	127	70	130
1,2-Dibromo-3-Chloropropane	1	19.8939	0	20	99	40	160
Camphor	1	176.5112	0	200	88	70	130
Hexachlorobutadiene	1	22.7231	0	20	114	70	130
1,2,4-Trichlorobenzene	1	20.0695	0	20	100	70	130
1,2,3-Trichlorobenzene	1	21.712	0	20	109	70	130
Naphthalene	1	23.4939	0	20	117	40	160

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Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS102306

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M561206.D	AD31826-001(MSD)	7/7/2022 3:59:00 PM
Non Spike(If applicable):	8M561187.D	AD31826-001	7/7/2022 9:54:00 AM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
Chlorodifluoromethane	1	15.089	0	20	75	70	130
Dichlorodifluoromethane	1	30.266	0	20	151	40	160
Chloromethane	1	23.1559	0	20	116	40	160
Bromomethane	1	16.3875	0	20	82	40	160
Vinyl Chloride	1	23.123	0	20	116	70	130
Chloroethane	1	22.0033	0	20	110	40	160
Trichlorofluoromethane	1	23.8739	0	20	119	40	160
Ethyl ether	1	22.6211	0	20	113	70	130
Furan	1	25.2657	0	20	126	70	130
1,1,2-Trichloro-1,2,2-trifluoroethane	1	22.1715	0	20	111	70	130
Methylene Chloride	1	19.5336	0	20	98	70	130
Acrolein	1	61.6008	0	100	62*	70	130
Acrylonitrile	1	19.1508	0	20	96	70	130
Iodomethane	1	16.4738	0	20	82	70	130
Acetone	1	86.7478	0	100	87	40	160
Carbon Disulfide	1	23.2874	0	20	116	40	160
t-Butyl Alcohol	1	113.0131	0	100	113	70	130
n-Hexane	1	25.1706	0	20	126	70	130
Di-isopropyl-ether	1	22.5407	0	20	113	70	130
1,1-Dichloroethene	1	22.5778	0	20	113	70	130
Methyl Acetate	1	21.5425	0	20	108	70	130
Methyl-t-butyl ether	1	21.2647	0	20	106	70	130
1,1-Dichloroethane	1	21.4328	0	20	107	70	130
trans-1,2-Dichloroethene	1	19.4549	0	20	97	70	130
Ethyl-t-butyl ether	1	21.1038	0	20	106	70	130
cis-1,2-Dichloroethene	1	22.4463	0	20	112	70	130
Bromochloromethane	1	22.2714	0	20	111	70	130
2,2-Dichloropropane	1	23.0396	0	20	115	70	130
Ethyl acetate	1	21.7012	0	20	109	70	130
1,4-Dioxane	1	740.1694	0	1000	74	40	160
1,1-Dichloropropene	1	20.4409	0	20	102	70	130
Chloroform	1	20.4279	0	20	102	70	130
Cyclohexane	1	23.6985	0	20	118	70	130
1,2-Dichloroethane	1	22.591	0	20	113	70	130
2-Butanone	1	18.1783	0	20	91	70	130
1,1,1-Trichloroethane	1	21.8027	0	20	109	70	130
Carbon Tetrachloride	1	21.7304	0	20	109	70	130
Vinyl Acetate	1	20.2385	0	20	101	70	130
Bromodichloromethane	1	19.2114	0	20	96	70	130
Methylcyclohexane	1	21.1095	0	20	106	70	130
Dibromomethane	1	17.4603	0	20	87	70	130
1,2-Dichloropropane	1	20.2318	0	20	101	70	130
Trichloroethene	1	18.5592	0	20	93	70	130
Benzene	**1**	**19.5796**	**0**	**20**	**98**	**70**	**130**
tert-Amyl methyl ether	1	20.2947	0	20	101	70	130
Iso-propylacetate	1	22.8853	0	20	114	70	130
Methyl methacrylate	1	31.2459	0	20	156*	70	130
Dibromochloromethane	1	18.2225	0	20	91	70	130
2-Chloroethylvinylether	1	2.5518	0	20	13*	70	130
cis-1,3-Dichloropropene	1	20.4597	0	20	102	70	130
trans-1,3-Dichloropropene	1	20.9044	0	20	105	70	130
Ethyl methacrylate	1	25.5747	0	20	128	70	130
1,1,2-Trichloroethane	1	19.1306	0	20	96	70	130
1,2-Dibromoethane	1	18.7274	0	20	94	70	130
1,3-Dichloropropane	1	20.1338	0	20	101	70	130
4-Methyl-2-Pentanone	1	22.3131	0	20	112	40	160
2-Hexanone	1	22.4616	0	20	112	40	160
Tetrachloroethene	1	18.8472	0	20	94	70	130
Toluene	**1**	**19.7439**	**0**	**20**	**99**	**70**	**130**
1,1,1,2-Tetrachloroethane	1	19.1635	0	20	96	70	130
Chlorobenzene	1	19.5186	0	20	98	70	130

* - Indicates outside of limits # - Indicates outside of standard limits but within method exceedance limits
Bold and underline - Indicates the compounds reported on form1

Form3
Recovery Data DKQP Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Col	Spike Conc	Sample Conc	Expected Conc	Recovery	Lower Limit	Upper Limit
n-Butyl acrylate	1	27.9455	0	20	140*	70	130
n-Amyl acetate	1	29.6895	0	20	148*	70	130
Bromoform	1	17.9991	0	20	90	70	130
Ethylbenzene	**1**	**22.3384**	**0**	**20**	**112**	**70**	**130**
1,1,2,2-Tetrachloroethane	1	21.7761	0	20	109	70	130
Styrene	1	21.637	0	20	108	70	130
m&p-Xylenes	**1**	**43.0856**	**0**	**40**	**108**	**70**	**130**
o-Xylene	**1**	**21.5417**	**0**	**20**	**108**	**70**	**130**
trans-1,4-Dichloro-2-butene	1	23.2408	0	20	116	70	130
1,3-Dichlorobenzene	1	19.7934	0	20	99	70	130
1,4-Dichlorobenzene	1	19.8193	0	20	99	70	130
1,2-Dichlorobenzene	1	19.8325	0	20	99	70	130
Isopropylbenzene	1	22.4169	0	20	112	70	130
Cyclohexanone	1	91.6073	0	100	92	70	130
Camphene	1	18.347	0	20	92	70	130
1,2,3-Trichloropropane	1	20.7148	0	20	104	70	130
2-Chlorotoluene	1	22.514	0	20	113	70	130
p-Ethyltoluene	1	23.9322	0	20	120	70	130
4-Chlorotoluene	1	22.352	0	20	112	70	130
n-Propylbenzene	1	23.5712	0	20	118	70	130
Bromobenzene	1	21.7475	0	20	109	70	130
1,3,5-Trimethylbenzene	1	21.9116	0	20	110	70	130
Butyl methacrylate	1	27.7779	0	20	139*	70	130
t-Butylbenzene	1	21.1402	0	20	106	70	130
1,2,4-Trimethylbenzene	1	21.9983	0	20	110	70	130
sec-Butylbenzene	1	22.4441	0	20	112	70	130
4-Isopropyltoluene	1	21.9569	0	20	110	70	130
n-Butylbenzene	1	23.3286	0	20	117	70	130
p-Diethylbenzene	1	22.2809	0	20	111	70	130
1,2,4,5-Tetramethylbenzene	1	23.4885	0	20	117	70	130
1,2-Dibromo-3-Chloropropane	1	19.1564	0	20	96	40	160
Camphor	1	181.1747	0	200	91	70	130
Hexachlorobutadiene	1	20.8968	0	20	104	70	130
1,2,4-Trichlorobenzene	1	19.2373	0	20	96	70	130
1,2,3-Trichlorobenzene	1	20.8747	0	20	104	70	130
Naphthalene	1	22.2456	0	20	111	40	160

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Bold and underline - Indicates the compounds reported on form1

Form3
RPD DATA DKQP Limits
QC Batch: MBS102306

	Data File	Sample ID:	Analysis Date
Spike or Dup:	8M561206.D	AD31826-001(MSD)	7/7/2022 3:59:00 PM
Duplicate(If applicable):	8M561205.D	AD31826-001(MS)	7/7/2022 3:41:00 PM
Inst Blank(If applicable):			

Method: 8260D Matrix: Aqueous Units: ug/L QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
Chlorodifluoromethane	1	15.089	16.8442	11	20
Dichlorodifluoromethane	1	30.266	32.5777	7.4	20
Chloromethane	1	23.1559	24.9782	7.6	20
Bromomethane	1	16.3875	16.8184	2.6	20
Vinyl Chloride	1	23.123	25.8999	11	20
Chloroethane	1	22.0033	24.1383	9.3	20
Trichlorofluoromethane	1	23.8739	26.2711	9.6	20
Ethyl ether	1	22.6211	24.2753	7.1	20
Furan	1	25.2657	27.9864	10	20
1,1,2-Trichloro-1,2,2-trifluoroethane	1	22.1715	24.3258	9.3	20
Methylene Chloride	1	19.5336	21.0104	7.3	20
Acrolein	1	61.6008	63.2547	2.6	20
Acrylonitrile	1	19.1508	17.1934	11	20
Iodomethane	1	16.4738	16.4531	0.13	20
Acetone	1	86.7478	94.0842	8.1	20
Carbon Disulfide	1	23.2874	26.1466	12	20
t-Butyl Alcohol	1	113.0131	121.2774	7.1	20
n-Hexane	1	25.1706	26.2949	4.4	20
Di-isopropyl-ether	1	22.5407	24.5173	8.4	20
1,1-Dichloroethene	1	22.5778	25.0515	10	20
Methyl Acetate	1	21.5425	23.279	7.7	20
Methyl-t-butyl ether	1	21.2647	23.0068	7.9	20
1,1-Dichloroethane	1	21.4328	23.6237	9.7	20
trans-1,2-Dichloroethene	1	19.4549	21.5566	10	20
Ethyl-t-butyl ether	1	21.1038	22.7066	7.3	20
cis-1,2-Dichloroethene	1	22.4463	24.2111	7.6	20
Bromochloromethane	1	22.2714	24.5455	9.7	20
2,2-Dichloropropane	1	23.0396	25.6124	11	20
Ethyl acetate	1	21.7012	24.0095	10	20
1,4-Dioxane	1	740.1694	338.561	74*	20
1,1-Dichloropropene	1	20.4409	22.6185	10	20
Chloroform	1	20.4279	22.5326	9.8	20
Cyclohexane	1	23.6985	25.8723	8.8	20
1,2-Dichloroethane	1	22.591	24.0784	6.4	20
2-Butanone	1	18.1783	17.5271	3.6	20
1,1,1-Trichloroethane	1	21.8027	23.5625	7.8	20
Carbon Tetrachloride	1	21.7304	23.4446	7.6	20
Vinyl Acetate	1	20.2385	21.7528	7.2	20
Bromodichloromethane	1	19.2114	20.6854	7.4	20
Methylcyclohexane	1	21.1095	22.1677	4.9	20
Dibromomethane	1	17.4603	18.9456	8.2	20
1,2-Dichloropropane	1	20.2318	22.2026	9.3	20
Trichloroethene	1	18.5592	19.9662	7.3	20
Benzene	**1**	**19.5796**	**21.9426**	**11**	**20**
tert-Amyl methyl ether	1	20.2947	21.7827	7.1	20
Iso-propylacetate	1	22.8853	24.7306	7.8	20
Methyl methacrylate	1	31.2459	33.8066	7.9	20
Dibromochloromethane	1	18.2225	20.032	9.5	20
2-Chloroethylvinylether	1	2.5518	0	200*	20
cis-1,3-Dichloropropene	1	20.4597	22.8286	11	20
trans-1,3-Dichloropropene	1	20.9044	22.6707	8.1	20
Ethyl methacrylate	1	25.5747	28.0655	9.3	20
1,1,2-Trichloroethane	1	19.1306	21.2193	10	20
1,2-Dibromoethane	1	18.7274	20.6755	9.9	20
1,3-Dichloropropane	1	20.1338	21.8796	8.3	20
4-Methyl-2-Pentanone	1	22.3131	24.4	8.9	20
2-Hexanone	1	22.4616	23.9198	6.3	20
Tetrachloroethene	1	18.8472	21.2479	12	20
Toluene	**1**	**19.7439**	**22.0532**	**11**	**20**
1,1,1,2-Tetrachloroethane	1	19.1635	20.5432	6.9	20
Chlorobenzene	1	19.5186	21.3729	9.1	20

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

Form3
RPD DATA DKQP Limits
QC Batch: MBS102306

Method: 8260D | Matrix: Aqueous | Units: ug/L | QC Type: MSD

Analyte:	Column	Dup/MSD/MBSD Conc	Sample/MS/MBS Conc	RPD	Limit
n-Butyl acrylate	1	27.9455	30.2162	7.8	20
n-Amyl acetate	1	29.6895	31.5944	6.2	20
Bromoform	1	17.9991	20.0657	11	20
Ethylbenzene	**1**	**22.3384**	**23.4631**	**4.9**	**20**
1,1,2,2-Tetrachloroethane	1	21.7761	23.1505	6.1	20
Styrene	1	21.637	23.2703	7.3	20
m&p-Xylenes	**1**	**43.0856**	**47.0069**	**8.7**	**20**
o-Xylene	**1**	**21.5417**	**23.2917**	**7.8**	**20**
trans-1,4-Dichloro-2-butene	1	23.2408	24.5745	5.6	20
1,3-Dichlorobenzene	1	19.7934	21.1153	6.5	20
1,4-Dichlorobenzene	1	19.8193	20.9417	5.5	20
1,2-Dichlorobenzene	1	19.8325	20.6095	3.8	20
Isopropylbenzene	1	22.4169	23.9793	6.7	20
Cyclohexanone	1	91.6073	72.6006	23*	20
Camphene	1	18.347	20.1883	9.6	20
1,2,3-Trichloropropane	1	20.7148	22.0239	6.1	20
2-Chlorotoluene	1	22.514	24.7146	9.3	20
p-Ethyltoluene	1	23.9322	25.4467	6.1	20
4-Chlorotoluene	1	22.352	24.5095	9.2	20
n-Propylbenzene	1	23.5712	25.044	6.1	20
Bromobenzene	1	21.7475	23.2313	6.6	20
1,3,5-Trimethylbenzene	1	21.9116	23.5766	7.3	20
Butyl methacrylate	1	27.7779	29.8884	7.3	20
t-Butylbenzene	1	21.1402	22.1814	4.8	20
1,2,4-Trimethylbenzene	1	21.9983	23.7661	7.7	20
sec-Butylbenzene	1	22.4441	23.0592	2.7	20
4-Isopropyltoluene	1	21.9569	22.9018	4.2	20
n-Butylbenzene	1	23.3286	24.2302	3.8	20
p-Diethylbenzene	1	22.2809	0	200*	20
1,2,4,5-Tetramethylbenzene	1	23.4885	25.4894	8.2	20
1,2-Dibromo-3-Chloropropane	1	19.1564	19.8939	3.8	20
Camphor	1	181.1747	176.5112	2.6	20
Hexachlorobutadiene	1	20.8968	22.7231	8.4	20
1,2,4-Trichlorobenzene	1	19.2373	20.0695	4.2	20
1,2,3-Trichlorobenzene	1	20.8747	21.712	3.9	20
Naphthalene	1	22.2456	23.4939	5.5	20

* - Indicates outside of limits NA - Both concentrations=0... no result can be calculated

Bold and underline - Indicates the compounds reported on form1

FORM 4
Blank Summary

Blank Number: DAILY BLANK
Blank Data File: 8M561184.D
Matrix: Aqueous

Blank Analysis Date: 07/07/22 08:59
Blank Extraction Date: NA
(If Applicable)
Method: EPA 8260D

Sample Number	Data File	Analysis Date
AD31818-001	8M561203.D	07/07/22 15:04
AD31818-002	8M561204.D	07/07/22 15:23
AD31818-003	8M561208.D	07/07/22 16:36
AD31818-004	8M561209.D	07/07/22 16:54
AD31826-001(MSD	8M561206.D	07/07/22 15:59
AD31826-001(MS)	8M561205.D	07/07/22 15:41
MBS102306	8M561190.D	07/07/22 10:49
AD31826-001	8M561187.D	07/07/22 09:54

Form 5

Tune Name: BFB TUNE
Instrument: GCMS 8
Data File: 8M557497.D
Analysis Date: 04/15/22 08:43
Method: EPA 8260D

Tune Scan/Time Range: Average of 7.372 to 7.391 min

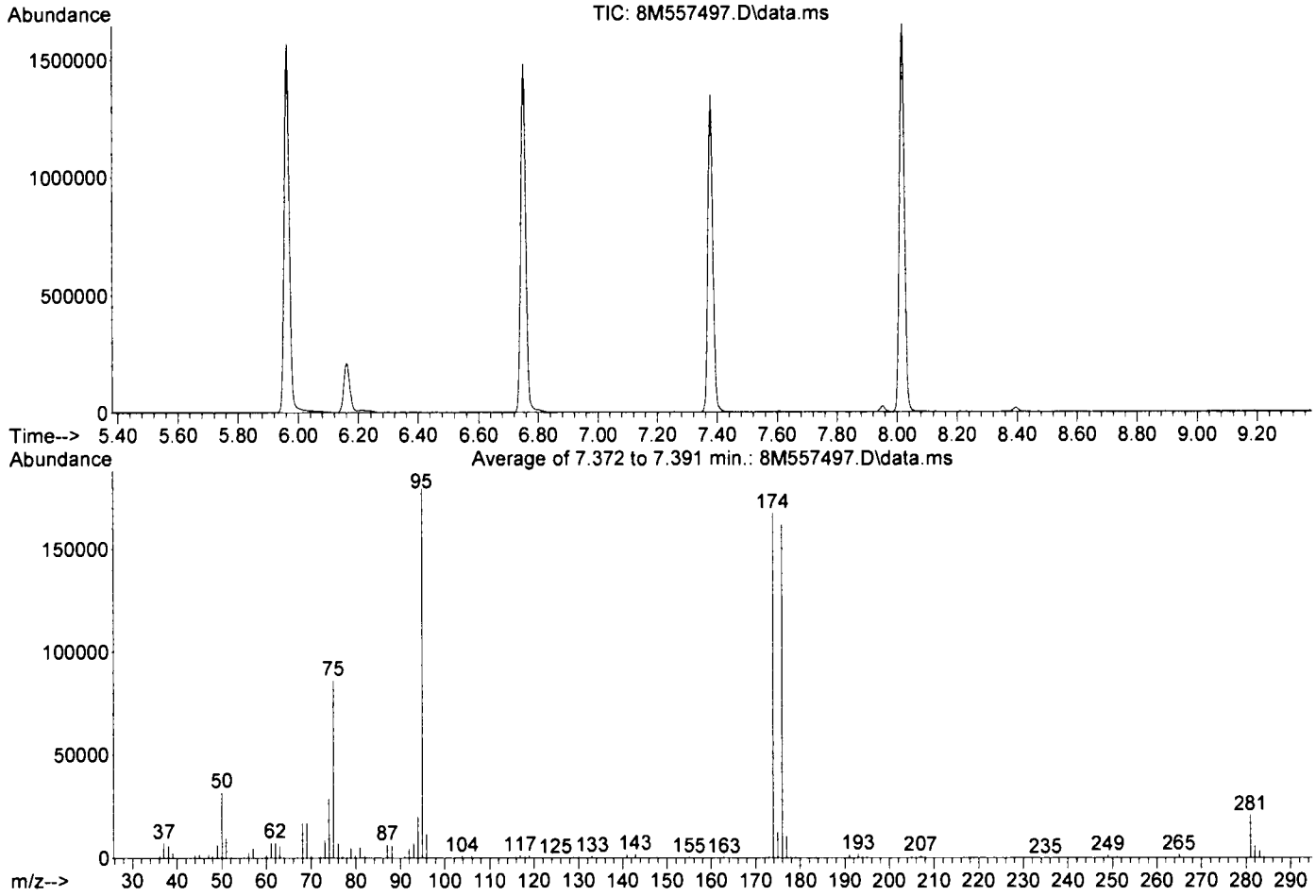
Tgt Mass	Rel Mass	Lo Lim	Hi Lim	Rel Abund	Raw Abund	Pass/ Fail
50	95	15	40	17.8	31924	PASS
75	95	30	60	48.1	86289	PASS
95	95	100	100	100.0	179525	PASS
96	95	5	9	6.6	11845	PASS
173	174	0.00	2	0.4	622	PASS
174	95	50	100	93.2	167402	PASS
175	174	5	9	7.6	12668	PASS
176	174	95	101	96.7	161833	PASS
177	176	5	9	6.6	10750	PASS

Data File	Sample Number	Analysis Date:
8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02
8M557499.D	CAL @ 1 PPB	04/15/22 09:20
8M557500.D	CAL @ 5 PPB	04/15/22 09:38
8M557501.D	CAL @ 10 PPB	04/15/22 09:57
8M557502.D	CAL @ 20 PPB	04/15/22 10:15
8M557503.D	CAL @ 50 PPB	04/15/22 10:33
8M557504.D	CAL @ 100 PPB	04/15/22 10:51
8M557505.D	CAL @ 250 PPB	04/15/22 11:10
8M557506.D	CAL @ 500 PPB	04/15/22 11:28
8M557512.D	ICV	04/15/22 13:18

Data Path : G:\GcMsData\2022\GCMS_8\Data\04-15-22\
Data File : 8M557497.D
Acq On : 15 Apr 2022 08:43
Operator : SG
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 7 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GcMsData\2022\GCMS_8\MethodQt\8M_A0415.M
Title : @GCMS_8,ug,624,8260
Last Update : Fri Apr 15 13:40:59 2022



Spectrum Information: Average of 7.372 to 7.391 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
50	95	15	40	17.8	31924	PASS
75	95	30	60	48.1	86289	PASS
95	95	100	100	100.0	179525	PASS
96	95	5	9	6.6	11845	PASS
173	174	0.00	2	0.4	622	PASS
174	95	50	100	93.2	167402	PASS
175	174	5	9	7.6	12668	PASS
176	174	95	101	96.7	161833	PASS
177	176	5	9	6.6	10750	PASS

Form 5

Tune Name: BFB TUNE **Data File:** 8M561178.D
Instrument: GCMS 8 **Analysis Date:** 07/07/22 07:10
Method: EPA 8260D

Tune Scan/Time Range: Average of 7.362 to 7.387 min

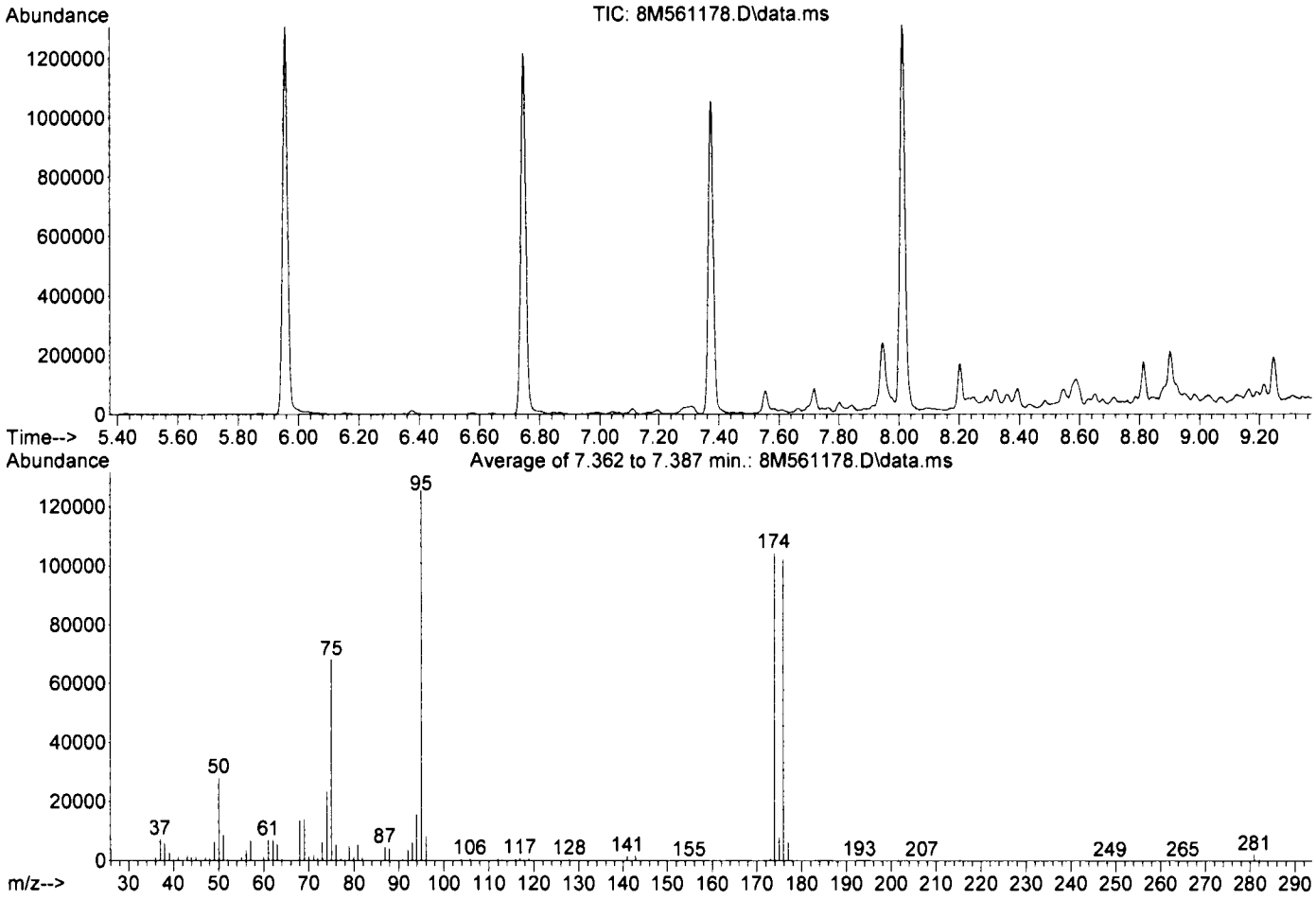
Tgt Mass	Rel Mass	Lo Lim	Hi Lim	Rel Abund	Raw Abund	Pass/ Fail
50	95	15	40	22.2	27916	PASS
75	95	30	60	54.3	68194	PASS
95	95	100	100	100.0	125512	PASS
96	95	5	9	6.7	8434	PASS
173	174	0.00	2	0.7	717	PASS
174	95	50	100	83.3	104513	PASS
175	174	5	9	7.6	7921	PASS
176	174	95	101	97.9	102367	PASS
177	176	5	9	6.1	6243	PASS

Data File	Sample Number	Analysis Date:
8M561179.D	CAL @ 20 PPB	07/07/22 07:28
8M561183.D	DAILY BLANK	07/07/22 08:41
8M561184.D	DAILY BLANK	07/07/22 08:59
8M561185.D	AD31779-001	07/07/22 09:18
8M561186.D	AD31709-003(50X)	07/07/22 09:36
8M561187.D	AD31826-001	07/07/22 09:54
8M561188.D	AD31709-001(40uL	07/07/22 10:13
8M561189.D	MBS102305	07/07/22 10:31
8M561190.D	MBS102306	07/07/22 10:49
8M561191.D	AD31811-002(10X)	07/07/22 11:08
8M561192.D	AD31763-001	07/07/22 11:26
8M561193.D	AD31811-002	07/07/22 11:44
8M561194.D	AD31763-004	07/07/22 12:03
8M561195.D	AD31763-002	07/07/22 12:21
8M561196.D	BLK	07/07/22 12:39
8M561197.D	AD31772-004	07/07/22 12:58
8M561198.D	AD31772-005	07/07/22 13:32
8M561199.D	AD31770-004	07/07/22 13:51
8M561200.D	AD31772-008	07/07/22 14:09
8M561201.D	AD31763-001(MS)	07/07/22 14:27
8M561202.D	AD31763-001(MSD	07/07/22 14:46
8M561203.D	AD31818-001	07/07/22 15:04
8M561204.D	AD31818-002	07/07/22 15:23
8M561205.D	AD31826-001(MS)	07/07/22 15:41
8M561206.D	AD31826-001(MSD	07/07/22 15:59
8M561207.D	BLK	07/07/22 16:17
8M561208.D	AD31818-003	07/07/22 16:36
8M561209.D	AD31818-004	07/07/22 16:54
8M561210.D	AD31821-001	07/07/22 17:13
8M561211.D	AD31821-002	07/07/22 17:31
8M561212.D	AD31821-003	07/07/22 17:49
8M561213.D	AD31821-004	07/07/22 18:08
8M561214.D	AD31821-005	07/07/22 18:26
8M561215.D	AD31821-006	07/07/22 18:45
8M561216.D	AD31466-015(80uL	07/07/22 19:03
8M561217.D	31466-014(80uL)	07/07/22 19:21
8M561218.D	31466-013(80uL)	07/07/22 19:40
8M561219.D	31819-001	07/07/22 19:58
8M561220.D	31819-006	07/07/22 20:17
8M561221.D	31819-011	07/07/22 20:35

Data Path : G:\GcMsData\2022\GCMS_8\Data\07-07-22\
Data File : 8M561178.D
Acq On : 07 Jul 2022 07:10
Operator : SG
Sample : BFB TUNE
Misc : A,5ML
ALS Vial : 2 Sample Multiplier: 1

Integration File: RTEINT.P

Method : G:\GcMsData\2022\GCMS_8\MethodQt\8M_A0415.M
Title : @GCMS_8,ug,624,8260
Last Update : Fri Apr 15 13:40:59 2022



Spectrum Information: Average of 7.362 to 7.387 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
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95	95	100	100	100.0	125512	PASS
96	95	5	9	6.7	8434	PASS
173	174	0.00	2	0.7	717	PASS
174	95	50	100	83.3	104513	PASS
175	174	5	9	7.6	7921	PASS
176	174	95	101	97.9	102367	PASS
177	176	5	9	6.1	6243	PASS

2070616 0055

Method: EPA 8260D

Form 6
Initial Calibration

Instrument: GCMS_8

Level #:	Data File:	Cal Identifier:	Analysis Date/Time	Level #:	Data File:	Cal Identifier:	Analysis Date/Time
1	8M557502.D	CAL @ 20 PPB	04/15/22 10:15	2	8M557500.D	CAL @ 5 PPB	04/15/22 09:38
3	8M557501.D	CAL @ 10 PPB	04/15/22 09:57	4	8M557503.D	CAL @ 50 PPB	04/15/22 10:33
5	8M557504.D	CAL @ 100 PPB	04/15/22 10:51	6	8M557505.D	CAL @ 250 PPB	04/15/22 11:10
7	8M557506.D	CAL @ 500 PPB	04/15/22 11:28	8	8M557499.D	CAL @ 1 PPB	04/15/22 09:20
9	8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02				

Compound	Col	Mr	Fit:	RF1	RF2	RF3	RF4	RF5	RF6	RF7	RF8	RF9	AvgRf	RT	Corr1	Corr2	%Rsd		Calibration Level Concentrations Lvl1	Lvl2	Lvl3	Lvl4	Lvl5	Lvl6	Lvl7	Lvl8	Lvl9
Chlorodifluoromethane	1	0	Qua	0.2810	0.1573	0.1641	0.3217	0.3558	0.3785	0.3462	0.1648	-----	0.271	1.67	0.998	0.999	35	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dichlorodifluorometha	1	0	Avg	0.1653	0.1418	0.1579	0.1758	0.1922	0.2000	0.1854	0.1500	-----	0.171	1.66	0.999	1.00	12	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chloromethane	1	0	Avg	0.2150	0.2001	0.2228	0.2269	0.2404	0.2519	0.2309	0.2239	-----	0.227	1.84	0.998	1.00	6.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromomethane	1	0	Avg	0.1510	0.1440	0.1520	0.1707	0.1946	0.2189	0.1887	0.1615	-----	0.173	2.20	0.994	0.998	15	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Vinyl Chloride	1	0	Avg	0.2292	0.2152	0.2296	0.2488	0.2695	0.2825	0.2628	0.2253	-----	0.245	1.91	0.999	1.00	9.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chloroethane	1	0	Avg	0.1523	0.1606	0.1589	0.1677	0.1757	0.1839	0.1655	0.1661	-----	0.166	2.28	0.997	0.999	5.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Trichlorofluoromethan	1	0	Avg	0.3369	0.3251	0.3467	0.3601	0.3925	0.4178	0.3810	0.3390	-----	0.362	2.49	0.998	0.999	8.8	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl ether	1	0	Avg	0.1767	0.1725	0.1833	0.1896	0.2038	0.2133	0.1921	0.1759	-----	0.188	2.71	0.997	0.999	7.6	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Furan	1	0	Avg	0.3167	0.3087	0.3303	0.3375	0.3536	0.3624	0.3204	0.3375	-----	0.333	2.75	0.996	1.00	5.5	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,2-Trichloro-1,2,2-tr	1	0	Avg	0.1834	0.1836	0.1904	0.1957	0.2123	0.2230	0.2060	0.1934	-----	0.198	2.91	0.998	1.00	7.1	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methylene Chloride	1	0	Avg	0.2383	0.2426	0.2481	0.2581	0.2765	0.2920	0.2688	0.2471	-----	0.259	3.30	0.998	1.00	7.2	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Acrolein	1	0	Qua	0.0389	0.0353	0.0416	0.0456	0.0494	0.0521	0.0480	0.0236	-----	0.0418	2.82	0.998	1.00	22		100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
Acrylonitrile	1	0	Avg	0.0852	0.0740	0.0907	0.0911	0.0994	0.1029	0.0936	0.0797	-----	0.0896	3.49	0.998	1.00	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Iodomethane	1	0	Avg	0.3158	0.2828	0.3240	0.3500	0.3606	0.3641	0.3336	0.2610	-----	0.324	3.05	0.998	1.00	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Acetone	1	0	Avg	0.0594	0.0629	0.0642	0.0640	0.0670	0.0692	0.0604	0.0705	-----	0.0647	2.93	0.995	0.999	6.1	0.10 a	100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
Carbon Disulfide	1	0	Avg	0.5196	0.5141	0.5404	0.5862	0.6283	0.6580	0.6098	0.5479	-----	0.576	3.12	0.998	1.00	9.2	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
t-Butyl Alcohol	1	0	Avg	0.0355	0.0345	0.0367	0.0379	0.0407	0.0426	0.0384	0.0351	-----	0.0377	2.71	0.997	0.999	7.6		100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
n-Hexane	1	0	Avg	0.2130	0.1972	0.2206	0.2331	0.2541	0.2594	0.2420	0.2251	-----	0.231	3.77	0.999	1.00	9.1		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Di-isopropyl-ether	1	0	Avg	0.6691	0.6481	0.6876	0.7085	0.7611	0.7746	0.6902	0.6604	-----	0.700	3.92	0.997	1.00	6.6		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1-Dichloroethene	1	0	Avg	0.3277	0.3147	0.3368	0.3526	0.3789	0.3926	0.3555	0.3355	-----	0.349	2.91	0.998	1.00	7.5	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methyl Acetate	1	0	Avg	0.1629	0.1909	0.1897	0.1765	0.1838	0.1920	0.1724	0.2085	-----	0.185	3.20	0.997	0.999	7.6	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methyl-t-butyl ether	1	0	Avg	0.6308	0.6058	0.6649	0.6870	0.7196	0.7617	0.6913	0.6253	0.6330	0.669	3.52	0.998	0.999	7.6	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
1,1-Dichloroethane	1	0	Avg	0.4016	0.3962	0.4182	0.4261	0.4611	0.4740	0.4360	0.4098	-----	0.428	3.89	0.998	1.00	6.5	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
trans-1,2-Dichloroethe	1	0	Avg	0.2367	0.2320	0.2451	0.2583	0.2812	0.2925	0.2715	0.2472	-----	0.258	3.54	0.999	1.00	8.4	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl-t-butyl ether	1	0	Avg	0.6721	0.6576	0.7032	0.7279	0.7737	0.8070	0.7319	0.6983	-----	0.722	4.22	0.998	1.00	6.9	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
cis-1,2-Dichloroethene	1	0	Avg	0.3889	0.3857	0.4044	0.4220	0.4462	0.4634	0.4206	0.3900	-----	0.415	4.35	0.998	1.00	6.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromochloromethane	1	0	Avg	0.1954	0.1907	0.2041	0.2073	0.2125	0.2067	0.1824	0.1970	-----	0.200	4.52	0.996	1.00	5.0		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2,2-Dichloropropane	1	0	Avg	0.3307	0.3157	0.3352	0.3456	0.3712	0.3844	0.3511	0.3245	-----	0.345	4.35	0.998	1.00	6.8		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl acetate	1	0	Avg	0.2002	0.1994	0.2117	0.2176	0.2335	0.2377	0.2206	0.2363	-----	0.220	4.38	0.999	1.00	7.0		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,4-Dioxane	1	0	Avg	0.0028	0.0027	0.0031	0.0031	0.0033	0.0035	0.0031	0.0028	-----	0.00309	5.49	0.997	0.999	9.0		1000.	250.0	500.0	2500.	5000.	12500	25000	50.00	
1,1-Dichloropropene	1	0	Avg	0.3179	0.3114	0.3344	0.3412	0.3631	0.3794	0.3480	0.3189	-----	0.339	4.80	0.998	1.00	7.0		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chloroform	1	0	Avg	0.4212	0.4231	0.4477	0.4511	0.4775	0.4987	0.4604	0.4123	-----	0.449	4.55	0.998	1.00	6.6	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dibromofluoromethan	1	0	Avg	0.2746	0.2701	0.2712	0.2801	0.2781	0.2789	0.2808	0.2722	0.2757	0.276	4.66	-1	-1	1.4		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
Cyclohexane	1	0	Avg	0.2979	0.2902	0.3188	0.3228	0.3539	0.3692	0.3410	0.3131	-----	0.326	4.75	0.998	1.00	8.3	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dichloroethane-d4	1	0	Avg	0.1470	0.1465	0.1485	0.1474	0.1459	0.1451	0.1454	0.1463	0.1481	0.147	4.88	-1	-1	0.80		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
1,2-Dichloroethane	1	0	Avg	0.3428	0.3349	0.3574	0.3585	0.3744	0.3812	0.3329	0.3637	0.3917	0.360	4.93	0.996	1.00	5.7	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
2-Butanone	1	0	Avg	0.0873	0.0868	0.0937	0.1000	0.1035	0.1095	0.0931	0.0985	-----	0.0966	4.34	0.993	0.999	8.2	0.10 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,1-Trichloroethane	1	0	Avg	0.3836	0.3749	0.4018	0.4093	0.4314	0.4577	0.4264	0.3785	-----	0.408	4.70	0.999	1.00	7.1	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Carbon Tetrachloride	1	0	Avg	0.3416	0.3257	0.3547	0.3645	0.3903	0.4113	0.3825	0.3595	-----	0.366	4.81	0.999	1.00	7.5	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Vinyl Acetate	1	0	Avg	0.7130	0.6208	0.7138	0.7807	0.8402	0.8578	0.7691	0.5843	-----	0.735	3.92	0.997	1.00	13		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromodichloromethan	1	0	Avg	0.3366	0.3355	0.3552	0.3639	0.3868	0.4107	0.3835	0.3418	-----	0.364	5.56	0.999	1.00	7.5	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	

Flags

a - failed the min rf criteria

c - failed the minimum correlation coeff criteria(if applicable)

Note: Avg Rsd: 8.169

Corr 1 = Correlation Coefficient for linear Eq.

Corr 2 = Correlation Coefficient for quad Eq.

Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.

Method: EPA 8260D

Form 6
Initial Calibration

Instrument: GCMS_8

Level #	Data File	Cal Identifier	Analysis Date/Time	Level #	Data File	Cal Identifier	Analysis Date/Time
1	8M557502.D	CAL @ 20 PPB	04/15/22 10:15	2	8M557500.D	CAL @ 5 PPB	04/15/22 09:38
3	8M557501.D	CAL @ 10 PPB	04/15/22 09:57	4	8M557503.D	CAL @ 50 PPB	04/15/22 10:33
5	8M557504.D	CAL @ 100 PPB	04/15/22 10:51	6	8M557505.D	CAL @ 250 PPB	04/15/22 11:10
7	8M557506.D	CAL @ 500 PPB	04/15/22 11:28	8	8M557499.D	CAL @ 1 PPB	04/15/22 09:20
9	8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02				

Compound	Col	Mr	Fit:	RF1	RF2	RF3	RF4	RF5	RF6	RF7	RF8	RF9	AvgRf	RT	Corr1	Corr2	%Rsd		Calibration Level Concentrations Lvl1	Lvl2	Lvl3	Lvl4	Lvl5	Lvl6	Lvl7	Lvl8	Lvl9
Methylcyclohexane	1	0	Avg	0.3035	0.2797	0.3120	0.3254	0.3584	0.3787	0.3581	0.3154	-----	0.329	5.41	0.999	1.00	10	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dibromomethane	1	0	Avg	0.1919	0.1909	0.2061	0.2098	0.2242	0.2398	0.2274	0.1733	-----	0.208	5.49	0.999	1.00	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dichloropropane	1	0	Avg	0.2340	0.2368	0.2482	0.2536	0.2699	0.2889	0.2649	0.2316	-----	0.254	5.42	0.998	0.999	7.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Trichloroethene	1	0	Avg	0.2750	0.2691	0.2807	0.2943	0.3169	0.3385	0.3235	0.2662	-----	0.296	5.29	0.999	1.00	9.3	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Benzene	1	0	Avg	0.9258	0.9138	0.9693	0.9820	1.0468	1.0878	0.9708	0.9609	0.9158	0.975	4.93	0.997	0.999	6.1	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
tert-Amyl methyl ether	1	0	Avg	0.6511	0.6179	0.6767	0.6936	0.7376	0.7702	0.6956	0.6268	-----	0.684	4.98	0.997	1.00	7.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Iso-propylacetate	1	0	Avg	0.5037	0.4820	0.4768	0.4664	0.4888	0.4819	0.4026	0.6842	-----	0.498	4.93	0.992	1.00	16	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Methyl methacrylate	1	0	Avg	0.2113	0.2119	0.2315	0.2252	0.2326	0.2366	0.2043	0.2696	-----	0.228	5.46	0.995	0.999	9.0	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Dibromochloromethan	1	0	Avg	0.3206	0.2880	0.3266	0.3384	0.3647	0.3864	0.3575	0.2915	-----	0.334	6.44	0.998	1.00	10	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2-Chloroethylvinylethe	1	0	Avg	0.0240	0.0210	0.0259	0.0280	0.0311	0.0342	0.0315	0.0234	-----	0.0274	5.72	0.998	0.999	17		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
cis-1,3-Dichloropropen	1	0	Avg	0.4323	0.4046	0.4526	0.4581	0.4868	0.5128	0.4636	0.4194	-----	0.454	5.81	0.997	0.999	7.8	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
trans-1,3-Dichloroprop	1	0	Avg	0.4067	0.3935	0.4122	0.4304	0.4646	0.4882	0.4338	0.3854	-----	0.427	6.10	0.997	0.999	8.3	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethyl methacrylate	1	0	Avg	0.2182	0.1949	0.2233	0.2328	0.2457	0.2531	0.2204	0.2047	-----	0.224	6.13	0.995	0.999	8.7	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,2-Trichloroethane	1	0	Avg	0.2545	0.2571	0.2631	0.2642	0.2782	0.2930	0.2661	0.2601	-----	0.267	6.21	0.998	0.999	4.8	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dibromoethane	1	0	Avg	0.2779	0.2634	0.2893	0.2887	0.3085	0.3275	0.2982	0.2773	-----	0.291	6.51	0.998	0.999	6.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,3-Dichloropropane	1	0	Avg	0.4308	0.4254	0.4541	0.4546	0.4744	0.4924	0.4347	0.4185	-----	0.448	6.30	0.996	0.999	5.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
4-Methyl-2-Pentanone	1	0	Avg	0.2151	0.2144	0.2289	0.2327	0.2449	0.2542	0.2263	0.2328	-----	0.231	5.88	0.997	0.999	5.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2-Hexanone	1	0	Avg	0.1511	0.1395	0.1584	0.1603	0.1688	0.1755	0.1517	0.1384	-----	0.156	6.32	0.995	0.999	8.4	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Tetrachloroethene	1	0	Avg	0.2470	0.2344	0.2545	0.2549	0.2747	0.2912	0.2675	0.2484	-----	0.259	6.31	0.998	0.999	6.9	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Toluene-d8	1	0	Avg	1.1404	1.1237	1.1438	1.1208	1.1224	1.1035	1.0935	1.1324	1.1388	1.12	5.97	-1	-1	1.5		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
Toluene	1	0	Avg	0.6878	0.6838	0.7038	0.7082	0.7561	0.7854	0.7074	0.7077	-----	0.718	6.00	0.997	1.00	4.9	0.40	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,1,2-Tetrachloroeth	1	0	Avg	0.2767	0.2634	0.2930	0.2905	0.3116	0.3331	0.3016	0.2607	-----	0.291	6.81	0.998	0.999	8.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Chlorobenzene	1	0	Avg	0.7787	0.7588	0.8084	0.8091	0.8610	0.9053	0.8077	0.8023	0.7627	0.811	6.77	0.997	0.999	5.8	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	0.50
n-Butyl acrylate	1	0	Avg	0.7905	0.6847	0.7586	0.8523	0.9171	0.9743	0.8823	0.6373	-----	0.812	7.02	0.998	0.999	14	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
n-Amyl acetate	1	0	Avg	0.6495	0.5726	0.6530	0.6921	0.7379	0.7580	0.6717	0.5588	-----	0.662	7.14	0.996	1.00	11	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromoform	1	0	Avg	0.4000	0.3735	0.4069	0.4261	0.4632	0.5096	0.4774	0.3436	-----	0.425	7.22	0.999	0.999	13	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Ethylbenzene	1	0	Avg	0.6351	0.5869	0.6741	0.6832	0.7297	0.7785	0.6894	0.6277	-----	0.676	6.82	0.996	0.999	8.9	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,1,2,2-Tetrachloroeth	1	0	Avg	0.5739	0.5354	0.5861	0.5855	0.6181	0.6578	0.6006	0.5640	-----	0.590	7.43	0.998	0.999	6.2	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromofluorobenzene	1	0	Avg	0.8069	0.8084	0.7927	0.7944	0.8004	0.8068	0.8100	0.8089	0.7996	0.803	7.38	-1	-1	0.81		30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
Styrene	1	0	Avg	1.5225	1.4035	1.5342	1.5741	1.6958	1.7651	1.5280	1.3815	-----	1.55	7.10	0.995	0.999	8.4	0.30	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
m&p-Xylenes	1	0	Avg	0.8938	0.8553	0.9178	0.9205	0.9852	1.0303	0.8841	0.8584	0.8552	0.911	6.87	0.994	0.999	6.7	0.10	40.00	10.00	20.00	100.0	200.0	500.0	1000.	2.00	1.00
o-Xylene	1	0	Avg	0.8783	0.8688	0.9104	0.9157	0.9756	1.0257	0.9069	0.8585	-----	0.918	7.09	0.996	0.999	6.2	0.30	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
trans-1,4-Dichloro-2-b	1	0	Avg	0.2230	0.2078	0.2276	0.2278	0.2460	0.2516	0.2127	0.2272	-----	0.228	7.46	0.993	0.999	6.5		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,3-Dichlorobenzene	1	0	Avg	1.0710	1.0277	1.1048	1.1051	1.1825	1.2491	1.1232	1.0657	-----	1.12	7.99	0.997	0.999	6.3	0.60	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,4-Dichlorobenzene	1	0	Avg	1.0904	1.0791	1.1406	1.1258	1.2073	1.2735	1.1512	1.1050	-----	1.15	8.03	0.997	0.999	5.7	0.50	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dichlorobenzene	1	0	Avg	1.0223	0.9824	1.0320	1.0408	1.1180	1.1866	1.0724	0.9546	-----	1.05	8.25	0.997	0.999	7.1	0.40	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Isopropylbenzene	1	0	Avg	2.1700	2.0726	2.1995	2.2280	2.3826	2.4558	1.9549	2.0278	-----	2.19	7.29	0.986	0.999	7.8	0.10	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Cyclohexanone	1	0	Avg	0.0155	0.0182	0.0170	0.0158	0.0161	0.0178	0.0151	0.0164	-----	0.0166	7.36	0.993	0.998	6.6		100.0	25.00	50.00	250.0	500.0	1250.	2500.	5.00	
Camphene	1	0	Avg	0.5302	0.5007	0.5332	0.5418	0.5883	0.6184	0.5628	0.5359	-----	0.551	7.45	0.998	0.999	6.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,3-Trichloropropane	1	0	Avg	0.7305	0.6712	0.7567	0.7539	0.7970	0.8333	0.7393	0.7590	-----	0.755	7.47	0.996	0.999	6.3		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
2-Chlorotoluene	1	0	Avg	1.3730	1.3613	1.3998	1.4086	1.4813	1.5190	1.2856	1.3984	-----	1.40	7.57	0.993	0.999	5.1		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	

Avg Rsd: 8.169

Flags

a - failed the min rf criteria

c - failed the minimum correlation coeff criteria(if applicable)

Note:

Corr 1 = Correlation Coefficient for linear Eq.

Corr 2 = Correlation Coefficient for quad Eq.

Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.

2070616 0057

Method: EPA 8260D

Form 6
Initial Calibration

Instrument: GCMS_8

Level #:	Data File:	Cal Identifier:	Analysis Date/Time	Level #:	Data File:	Cal Identifier:	Analysis Date/Time
1	8M557502.D	CAL @ 20 PPB	04/15/22 10:15	2	8M557500.D	CAL @ 5 PPB	04/15/22 09:38
3	8M557501.D	CAL @ 10 PPB	04/15/22 09:57	4	8M557503.D	CAL @ 50 PPB	04/15/22 10:33
5	8M557504.D	CAL @ 100 PPB	04/15/22 10:51	6	8M557505.D	CAL @ 250 PPB	04/15/22 11:10
7	8M557506.D	CAL @ 500 PPB	04/15/22 11:28	8	8M557499.D	CAL @ 1 PPB	04/15/22 09:20
9	8M557498.D	CAL @ 0.5 PPB	04/15/22 09:02				

Compound	Col	Mr	Fit:	RF1	RF2	RF3	RF4	RF5	RF6	RF7	RF8	RF9	AvgRf	RT	Corr1	Corr2	%Rsd		Calibration Level Concentrations Lvl1	Lvl2	Lvl3	Lvl4	Lvl5	Lvl6	Lvl7	Lvl8	Lvl9
p-Ethyltoluene	1	0	Avg	2.1016	1.9744	2.1154	2.1200	2.2539	2.3381	1.9299	1.8926	-----	2.09	7.57	0.991	0.999	7.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
4-Chlorotoluene	1	0	Avg	1.3588	1.3430	1.3880	1.3894	1.4893	1.5355	1.2878	1.2969	-----	1.39	7.63	0.992	0.999	6.3		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
n-Propylbenzene	1	0	Avg	2.4070	2.3357	2.4760	2.4659	2.6263	2.6760	1.9993	2.3302	-----	2.41	7.51	0.977	0.998	8.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Bromobenzene	1	0	Avg	1.1848	1.1351	1.2958	1.2278	1.3085	1.3557	1.1973	1.2721	-----	1.25	7.48	0.996	0.999	5.9		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,3,5-Trimethylbenzen	1	0	Avg	1.6674	1.6543	1.7340	1.7526	1.8715	1.9125	1.5697	1.6408	-----	1.73	7.59	0.990	0.999	6.8		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Butyl methacrylate	1	0	Avg	0.5523	0.4875	0.5476	0.5739	0.6083	0.6038	0.4907	0.4618	-----	0.541	7.60	0.988	0.999	10	0.50 a	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
t-Butylbenzene	1	0	Avg	1.6754	1.5873	1.7125	1.7360	1.8681	1.9673	1.7618	1.5968	-----	1.74	7.79	0.997	0.999	7.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,4-Trimethylbenzen	1	0	Avg	1.7801	1.6939	1.8022	1.8392	1.9608	2.0377	1.7355	1.7086	-----	1.82	7.81	0.993	0.999	6.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
sec-Butylbenzene	1	0	Avg	1.9666	1.8959	2.0123	2.0446	2.1953	2.2755	1.8690	1.9244	-----	2.02	7.91	0.990	0.999	7.2		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
4-Isopropyltoluene	1	0	Avg	1.7179	1.6012	1.7047	1.7735	1.9102	1.9993	1.6943	1.6130	-----	1.75	7.97	0.993	0.999	7.9		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
n-Butylbenzene	1	0	Avg	1.7241	1.6280	1.7545	1.7884	1.9102	1.9712	1.7339	1.6328	-----	1.77	8.20	0.996	0.999	6.9		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
p-Diethylbenzene	1	0	Avg	0.9729	0.8922	0.9769	1.0304	1.1077	1.1808	1.0714	0.9300	-----	1.02	8.18	0.998	0.999	9.4		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,4,5-Tetramethylbe	1	0	Avg	1.3150	1.1895	1.3233	1.4036	1.5212	1.6273	1.4607	1.1468	-----	1.37	8.63	0.997	0.999	12		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2-Dibromo-3-Chloro	1	0	Avg	0.1284	0.1130	0.1318	0.1369	0.1532	0.1677	0.1565	0.1202	-----	0.139	8.68	0.999	0.999	14	0.05	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Camphor	1	0	Avg	0.0395	0.0359	0.0428	0.0436	0.0478	0.0517	0.0493	0.0353	0.0373	0.0426	9.11	0.999	0.999	14		200.0	50.00	100.0	500.0	1000.	2500.	5000.	10.00	5.00
Hexachlorobutadiene	1	0	Avg	0.2433	0.2152	0.2396	0.2517	0.2747	0.2924	0.2712	0.2168	-----	0.251	9.25	0.998	0.999	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,4-Trichlorobenzen	1	0	Avg	0.5466	0.5198	0.5562	0.5760	0.6226	0.6748	0.6185	0.5389	-----	0.582	9.16	0.998	0.999	9.0	0.20	20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
1,2,3-Trichlorobenzen	1	0	Avg	0.4344	0.4070	0.4498	0.4643	0.5023	0.5394	0.5069	0.4293	-----	0.467	9.45	0.999	0.999	9.7		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	
Naphthalene	1	0	Avg	1.3119	1.1650	1.3315	1.4054	1.5057	1.6165	1.4643	1.1831	-----	1.37	9.32	0.998	0.999	11		20.00	5.00	10.00	50.00	100.0	250.0	500.0	1.00	

Flags	*Note:* Avg Rsd: 8.169
a - failed the min rf criteria	*Corr 1 = Correlation Coefficient for linear Eq.*
c - failed the minimum correlation coeff criteria(if applicable)	*Corr 2 = Correlation Coefficient for quad Eq.*
	Fit = Indicates whether Avg RF, Linear, or Quadratic Curve was used for compound.

Form7

Continuing Calibration

Calibration Name: CAL @ 20 PPB **Data File:** 8M561179.D **Instrument:** GCMS 8

Cont Calibration Date/Time 7/7/2022 7:28:00 AM **Method:** EPA 8260D

TxtCompd:	Col#	Multi Num	Type	RT	Conc	Conc Exp	Lo Lim	MIN RF	Initial RF	RF	%Diff	Flag
Fluorobenzene	1	0	I	5.08	30.00	30	**			0.000	0.00	
Chlorodifluoromethane	1	0		1.69	17.71	20	20	0.1	0.271	0.340	11.44	
Dichlorodifluoromethane	1	0		1.66	29.02	20	20	0.1	0.171	0.248	45.12	C1
Chloromethane	1	0		1.85	21.67	20	20	0.1	0.227	0.245	8.37	
Bromomethane	1	0		2.20	14.87	20	20	0.1	0.173	0.128	25.66	C1
Vinyl Chloride	1	0		1.91	21.19	20	20	0.1	0.245	0.260	5.96	
Chloroethane	1	0		2.28	19.85	20	20	0.1	0.166	0.165	0.76	
Trichlorofluoromethane	1	0		2.49	22.69	20	20	0.1	0.362	0.411	13.43	
Ethyl ether	1	0		2.71	21.17	20	20	0.5	0.188	0.199	5.84	
Furan	1	0		2.75	24.86	20	20	0.5	0.333	0.414	24.31	C1
1,1,2-Trichloro-1,2,2-trifluoroetha	1	0		2.91	20.24	20	20	0.1	0.198	0.201	1.22	
Methylene Chloride	1	0		3.30	18.19	20	20	0.1	0.259	0.236	9.07	
Acrolein	1	0		2.82	61.04	100	20		0.042	0.032	38.96	C1
Acrylonitrile	1	0		3.49	17.63	20	20		0.090	0.079	11.83	
Iodomethane	1	0		3.05	11.73	20	20		0.324	0.190	41.36	C1
Acetone	1	0		2.93	77.38	100	20	0.1	0.065	0.050	22.62	C1
Carbon Disulfide	1	0		3.12	21.49	20	20	0.1	0.576	0.619	7.46	
t-Butyl Alcohol	1	0		2.71	105.75	100	20		0.038	0.040	5.75	
n-Hexane	1	0		3.76	22.23	20	20		0.231	0.256	11.16	
Di-isopropyl-ether	1	0		3.92	21.39	20	20		0.700	0.749	6.93	
1,1-Dichloroethene	1	0		2.91	21.00	20	20	0.1	0.349	0.367	5.01	
Methyl Acetate	1	0		3.20	19.90	20	20	0.1	0.185	0.184	0.51	
Methyl-t-butyl ether	1	0		3.52	19.80	20	20	0.1	0.669	0.662	0.98	
1,1-Dichloroethane	1	0		3.89	20.20	20	20	0.2	0.428	0.432	0.99	
trans-1,2-Dichloroethene	1	0		3.53	17.84	20	20	0.1	0.258	0.230	10.79	
Ethyl-t-butyl ether	1	0		4.21	19.80	20	20	0.5	0.722	0.714	1.00	
cis-1,2-Dichloroethene	1	0		4.34	21.16	20	20	0.1	0.415	0.439	5.80	
Bromochloromethane	1	0		4.51	21.54	20	20		0.200	0.215	7.71	
2,2-Dichloropropane	1	0		4.35	23.21	20	20		0.345	0.400	16.05	
Ethyl acetate	1	0		4.37	20.38	20	20		0.220	0.224	1.90	
1,4-Dioxane	1	0		5.49	165.79	1000	20		0.003	0.001	83.42	C1
1,1-Dichloropropene	1	0		4.80	18.64	20	20		0.339	0.316	6.81	
Chloroform	1	0		4.55	19.78	20	20	0.2	0.449	0.444	1.12	
Dibromofluoromethane	1	0	S	4.66	30.80	30	**		0.276	0.283	2.67	
Cyclohexane	1	0		4.74	20.59	20	20	0.1	0.326	0.336	2.95	
1,2-Dichloroethane-d4	1	0	S	4.88	34.42	30	**		0.147	0.168	14.74	
1,2-Dichloroethane	1	0		4.92	21.75	20	20	0.1	0.360	0.391	8.74	
2-Butanone	1	0		4.34	18.43	20	20	0.1	0.097	0.089	7.84	
1,1,1-Trichloroethane	1	0		4.70	20.13	20	20	0.1	0.408	0.411	0.67	
Carbon Tetrachloride	1	0		4.81	19.65	20	20	0.1	0.366	0.360	1.77	
Vinyl Acetate	1	0		3.91	19.23	20	20		0.735	0.707	3.83	
Bromodichloromethane	1	0		5.56	18.37	20	20	0.2	0.364	0.335	8.14	
Methylcyclohexane	1	0		5.41	18.71	20	20	0.1	0.329	0.308	6.47	
Dibromomethane	1	0		5.48	16.05	20	20		0.208	0.167	19.73	
1,2-Dichloropropane	1	0		5.42	19.22	20	20	0.1	0.254	0.244	3.89	
Trichloroethene	1	0		5.29	16.54	20	20	0.2	0.296	0.244	17.29	
Benzene	1	0		4.92	18.54	20	20	0.5	0.975	0.904	7.30	
tert-Amyl methyl ether	1	0		4.97	19.32	20	20		0.684	0.661	3.38	
Chlorobenzene-d5	1	0	I	6.75	30.00	30	**			0.000	0.00	
Iso-propylacetate	1	0		4.93	21.45	20	20	0.5	0.498	0.535	7.27	
Methyl methacrylate	1	0		5.45	23.24	20	20	0.5	0.228	0.265	16.22	
Dibromochloromethane	1	0		6.43	17.49	20	20	0.1	0.334	0.292	12.53	

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method

Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.

624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF

Form7

Continuing Calibration

Calibration Name: CAL @ 20 PPB **Data File:** 8M561179.D **Instrument:** GCMS 8

Cont Calibration Date/Time 7/7/2022 7:28:00 AM Method: EPA 8260D

TxtCompd:	Col#	Multi Num	Type	RT	Conc	Conc Exp	Lo Lim	MIN RF	Initial RF	RF	%Diff	Flag
2-Chloroethylvinylether	1	0		5.71	44.75	20	20		0.027	0.061	123.76	C1
cis-1,3-Dichloropropene	1	0		5.81	20.40	20	20	0.2	0.454	0.463	2.02	
trans-1,3-Dichloropropene	1	0		6.09	20.19	20	20	0.1	0.427	0.431	0.94	
Ethyl methacrylate	1	0		6.12	24.54	20	20	0.5	0.224	0.275	22.69	C1
1,1,2-Trichloroethane	1	0		6.20	18.45	20	20	0.1	0.267	0.246	7.74	
1,2-Dibromoethane	1	0		6.51	17.90	20	20	0.1	0.291	0.261	10.50	
1,3-Dichloropropane	1	0		6.30	19.49	20	20		0.448	0.437	2.53	
4-Methyl-2-Pentanone	1	0		5.87	20.88	20	20	0.1	0.231	0.241	4.42	
2-Hexanone	1	0		6.32	19.83	20	20	0.1	0.156	0.154	0.83	
Tetrachloroethene	1	0		6.30	17.89	20	20	0.2	0.259	0.232	10.53	
Toluene-d8	1	0	S	5.96	32.53	30	**		1.124	1.219	8.42	
Toluene	1	0		6.00	18.74	20	20	0.4	0.718	0.672	6.31	
1,1,1,2-Tetrachloroethane	1	0		6.80	18.03	20	20		0.291	0.263	9.87	
Chlorobenzene	1	0		6.76	18.58	20	20	0.5	0.811	0.753	7.11	
1,4-Dichlorobenzene-d4	1	0	I	8.01	30.00	30	**			0.000	0.00	
n-Butyl acrylate	1	0		7.02	25.11	20	20	0.5	0.812	1.020	25.55	C1
n-Amyl acetate	1	0		7.13	26.22	20	20	0.5	0.662	0.867	31.08	C1
Bromoform	1	0		7.21	16.89	20	20	0.1	0.425	0.359	15.57	
Ethylbenzene	1	0		6.81	20.09	20	20	0.1	0.676	0.679	0.47	
1,1,2,2-Tetrachloroethane	1	0		7.43	19.96	20	20	0.1	0.590	0.589	0.19	
Bromofluorobenzene	1	0	S	7.37	30.68	30	**		0.803	0.821	2.26	
Styrene	1	0		7.09	19.99	20	20	0.3	1.551	1.550	0.03	
m&p-Xylenes	1	0		6.87	39.54	40	20	0.1	0.911	0.901	1.16	
o-Xylene	1	0		7.09	19.79	20	20	0.3	0.918	0.908	1.03	
trans-1,4-Dichloro-2-butene	1	0		7.45	24.66	20	20		0.228	0.281	23.29	C1
1,3-Dichlorobenzene	1	0		7.98	18.08	20	20	0.6	1.116	1.009	9.61	
1,4-Dichlorobenzene	1	0		8.03	18.24	20	20	0.5	1.147	1.046	8.80	
1,2-Dichlorobenzene	1	0		8.24	17.79	20	20	0.4	1.051	0.935	11.03	
Isopropylbenzene	1	0		7.28	19.86	20	20	0.1	2.186	2.172	0.68	
Cyclohexanone	1	0		7.35	44.55	100	20		0.017	0.007	55.45	C1
Camphene	1	0		7.45	22.61	20	20		0.551	0.624	13.07	
1,2,3-Trichloropropane	1	0		7.46	19.69	20	20		0.755	0.744	1.53	
2-Chlorotoluene	1	0		7.57	20.90	20	20		1.403	1.467	4.52	
p-Ethyltoluene	1	0		7.56	21.24	20	20		2.091	2.221	6.21	
4-Chlorotoluene	1	0		7.63	20.69	20	20		1.386	1.434	3.44	
n-Propylbenzene	1	0		7.50	21.11	20	20		2.415	2.549	5.57	
Bromobenzene	1	0		7.47	22.66	20	20		1.247	1.413	13.30	
1,3,5-Trimethylbenzene	1	0		7.59	19.79	20	20		1.725	1.707	1.07	
Butyl methacrylate	1	0		7.60	25.33	20	20	0.5	0.541	0.685	26.65	C1
t-Butylbenzene	1	0		7.78	18.99	20	20		1.738	1.651	5.04	
1,2,4-Trimethylbenzene	1	0		7.80	19.67	20	20		1.820	1.790	1.66	
sec-Butylbenzene	1	0		7.90	19.66	20	20		2.023	1.989	1.69	
4-Isopropyltoluene	1	0		7.97	19.71	20	20		1.752	1.726	1.46	
n-Butylbenzene	1	0		8.19	21.18	20	20		1.768	1.872	5.89	
p-Diethylbenzene	1	0		8.18	19.74	20	20		1.020	1.007	1.29	
1,2,4,5-Tetramethylbenzene	1	0		8.62	20.55	20	20		1.373	1.411	2.76	
1,2-Dibromo-3-Chloropropane	1	0		8.67	15.83	20	20	0.05	0.139	0.110	20.87	C1
Camphor	1	0		9.10	98.18	200	20		0.043	0.021	50.91	C1
Hexachlorobutadiene	1	0		9.24	20.03	20	20		0.251	0.251	0.17	
1,2,4-Trichlorobenzene	1	0		9.15	17.52	20	20	0.2	0.582	0.509	12.42	
1,2,3-Trichlorobenzene	1	0		9.45	18.89	20	20		0.467	0.441	5.53	
Naphthalene	1	0		9.31	18.84	20	20		1.373	1.294	5.79	

S-Surrogate Compound I-Internal Standard Compound

N/O or N/Q - Not applicable for this run C1-Compound %Diff exceeds limits ** - No limit specified in method

Note: 8260/8270 limits are compared against the %DIFF/R.F. 625 limits are compared against the %DIFF.

624 limits are compared against the concentration found. 524.2 limits are compared against the %DIFF

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FORM8

Internal Standard Areas

Evaluation Std Data File: 8M557502.D Method: EPA 8260D

Analysis Date/Time: 04/15/22 10:15

Lab File ID: CAL @ 20 PPB

	I1		I2		I3		I4		I5		I6		I7	
	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT
Eval File Area/RT:	708804	5.08	631558	6.75	351886	8.02								
Eval File Area Limit:	354402-1417608		315779-1263116		175943-703772									
Eval File Rt Limit:	4.58-5.58		6.25-7.25		7.52-8.52									
Data File Sample#														
8M557498.D CAL @ 0.5 PPB	673269	5.08	602815	6.75	336532	8.02								
8M557499.D CAL @ 1 PPB	677571	5.08	598717	6.75	337938	8.02								
8M557500.D CAL @ 5 PPB	690154	5.08	618822	6.75	346663	8.02								
8M557501.D CAL @ 10 PPB	669250	5.08	599966	6.75	340178	8.02								
8M557502.D CAL @ 20 PPB	708804	5.08	631558	6.75	351886	8.02								
8M557503.D CAL @ 50 PPB	676310	5.08	625719	6.75	354229	8.02								
8M557504.D CAL @ 100 PPB	638187	5.08	594836	6.75	336099	8.02								
8M557505.D CAL @ 250 PPB	610490	5.08	580750	6.75	327122	8.02								
8M557506.D CAL @ 500 PPB	662473	5.08	647988	6.75	359332	8.02								
8M557512.D ICV	736505	5.08	670801	6.75	378050	8.02								

I1 = Fluorobenzene
I2 = Chlorobenzene-d5
I3 = 1,4-Dichlorobenzene-d4
I4 =
I5 =
I6 =
I7 =

625/8270 Internal Standard concentration = 40 mg/L (in final extract)
624/8260 Internal Standard concentration = 30ug/L
524 Internal Standard concentration =5ug/L

Internal Standard Areas

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

Flags:

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

Retention Times: Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

FORM8

Internal Standard Areas

Evaluation Std Data File: 8M561179.D Method: EPA 8260D

Analysis Date/Time: 07/07/22 07:28

Lab File ID: CAL @ 20 PPB

	I1		I2		I3		I4		I5		I6		I7	
	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT
Eval File Area/RT:	556283	5.08	483508	6.75	255305	8.01								
Eval File Area Limit:	278142-1112566		241754-967016		127652-510610									
Eval File Rt Limit:	4.58-5.58		6.25-7.25		7.51-8.51									

Data File	Sample#													
8M561183.D	DAILY BLANK	502100	5.08	435671	6.75	218804	8.01							
8M561184.D	DAILY BLANK	538835	5.08	471296	6.75	246399	8.01							
8M561185.D	AD31779-001	490865	5.08	426317	6.75	220439	8.01							
8M561186.D	AD31709-003(50X)	500457	5.08	441012	6.75	226145	8.01							
8M561187.D	AD31826-001	500771	5.08	435728	6.75	218663	8.01							
8M561188.D	AD31709-001(40uL)	520515	5.08	455502	6.75	169105	8.01							
8M561189.D	MBS102305	547250	5.08	463607	6.75	246303	8.01							
8M561190.D	MBS102306	521779	5.08	443841	6.75	233392	8.01							
8M561192.D	AD31763-001	484383	5.08	422584	6.75	219167	8.01							
8M561194.D	AD31763-004	511326	5.08	454020	6.75	242581	8.01							
8M561195.D	AD31763-002	621926	5.08	540356	6.75	286557	8.01							
8M561196.D	BLK	604195	5.08	529834	6.75	273064	8.01							
8M561197.D	AD31772-004	584122	5.08	510384	6.75	273208	8.01							
8M561198.D	AD31772-005	626486	5.08	543401	6.75	284798	8.01							
8M561199.D	AD31770-004	565247	5.08	488438	6.75	268282	8.01							
8M561200.D	AD31772-008	578028	5.08	495512	6.75	276672	8.01							
8M561201.D	AD31763-001(MS)	580571	5.08	504781	6.75	266985	8.01							
8M561202.D	AD31763-001(MSD)	597520	5.08	524303	6.75	277698	8.01							
8M561203.D	AD31818-001	546388	5.08	483603	6.75	256613	8.01							
8M561204.D	AD31818-002	548545	5.08	485497	6.75	251698	8.01							
8M561205.D	AD31826-001(MS)	580915	5.08	506855	6.75	265858	8.01							
8M561206.D	AD31826-001(MSD)	622410	5.08	547403	6.75	284460	8.01							
8M561207.D	BLK	649644	5.08	566534	6.75	290248	8.01							
8M561208.D	AD31818-003	570676	5.08	494585	6.75	252014	8.01							
8M561209.D	AD31818-004	589274	5.08	517719	6.75	264738	8.01							
8M561210.D	AD31821-001	600055	5.08	531538	6.75	269572	8.01							
8M561211.D	AD31821-002	521948	5.08	456083	6.75	235157	8.01							
8M561212.D	AD31821-003	516173	5.08	447749	6.75	234899	8.01							
8M561213.D	AD31821-004	518506	5.08	458649	6.75	231044	8.01							
8M561214.D	AD31821-005	517967	5.08	454504	6.75	231421	8.01							
8M561215.D	AD31821-006	538175	5.08	475517	6.75	243350	8.01							
8M561216.D	AD31466-015(80uL)	557079	5.08	494410	6.75	258570	8.01							

I1 = Fluorobenzene
I2 = Chlorobenzene-d5
I3 = 1,4-Dichlorobenzene-d4
I4 =
I5 =
I6 =
I7 =

625/8270 Internal Standard concentration = 40 mg/L (in final extract)
624/8260 Internal Standard concentration = 30ug/L
524 Internal Standard concentration =5ug/L

Internal Standard Areas

Upper Limit = + 100% of internal standard area from daily cal or mid pt.

Lower Limit = - 50% of internal standard area from daily cal or mid pt.

Flags:

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

Retention Times: Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

FORM8

Internal Standard Areas

Evaluation Std Data File: 8M561179.D Method: EPA 8260D

Analysis Date/Time: 07/07/22 07:28

Lab File ID: CAL @ 20 PPB

	I1		I2		I3		I4		I5		I6		I7	
	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT	Area	RT
Eval File Area/RT:	556283	5.08	483508	6.75	255305	8.01								
Eval File Area Limit:	278142-1112566		241754-967016		127652-510610									
Eval File Rt Limit:	4.58-5.58		6.25-7.25		7.51-8.51									

Data File	Sample#													
8M561217.D	31466-014(80uL)	544130	5.08	471146	6.75	252413	8.01							
8M561218.D	31466-013(80uL)	533523	5.08	468380	6.75	250196	8.01							
8M561219.D	31819-001	594364	5.08	511456	6.75	265114	8.01							
8M561220.D	31819-006	531365	5.08	471713	6.75	249535	8.01							
8M561221.D	31819-011	563253	5.08	488815	6.75	249375	8.01							

I1 = Fluorobenzene
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625/8270 Internal Standard concentration = 40 mg/L (in final extract)
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Lower Limit = - 50% of internal standard area from daily cal or mid pt.

Flags:

A - Indicates the compound failed the internal standard area criteria

R - Indicates the compound failed the internal standard retention time criteria.

Retention Times: Limit = within +/- 0.5 min of internal standard retention time from the daily cal or mid pt.

Hampton-Clarke
Analytical & Field Services

Last Page of Report

APPENDIX **G**: NJDEP EDD Submission Confirmation Email

APPENDIX **H**:
Well Abandonment Report

Dewberry

Dewberry Engineers Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715

973.739.9400
973.739.9710 fax
www.dewberry.com

August 25, 2022

New Jersey Department of Environmental Protection
Mail Code 401-04Q
Division of Water Supply and Geoscience
Bureau of Water Allocation and Well Permitting
401 East State Street – P.O. Box 420
Trenton, New Jersey 08625-0420

RE: *Abandonment of Lost Wells: PI 012948 Allied Building Supply Co., a.k.a. NJ TRANSIT Linden Station Lot 2*.

Dear NJDEP Representative,

On behalf of NJ TRANSIT, Dewberry Engineers Inc. is sending this letter to inform you that six monitoring wells at the former Allied Building Supply Co. facility, now known as the NJ TRANSIT Linden Station Lot 2, cannot be located. The site has been paved over with asphalt. A geophysical investigation conducted at the six well locations was unsuccessful in locating these wells. A request for information was submitted to the NJDEP office of Well Permitting. Well abandonment reports for five of the wells were located (attached). No information was recovered for monitoring well MW-1. The information regarding the wells is summarized below:

1. Responsible party/property owner:

   Mr. John Geitner
   Director of Site Remediation, Tanks, and Waste
   NJ TRANSIT Corporation
   One Penn Plaza East, 7th Floor
   Newark, New Jersey 07105

2. The facility and location information:

   NJ TRANSIT Linden Station Lot 2, 101 Elizabeth Ave., City of Linden, Union County, Block 254 Lot 10. NJ State Plane Coordinates: North 654269, East 560658

3. NJDEP **PI No. 012948**

4. Date when it was discovered that the well was lost: **March 10, 2022 Site Visit**

5. The approximate date the wells were lost: **2001**

6. Circumstances resulting in the well being lost: T**he site was paved to create a rail commuter parking lot and it is not known if well MW-1 was abandoned.**

7. Detailed description of the action(s) taken to locate all monitoring wells including MW-1: **A geophysical investigation consisting of the collection of electromagnetic (EM) metal detection data in the vicinity of each former monitoring well was conducted along parallel transects separated by five feet. Ground penetrating radar (GPR), metal detection and**

magnetometry data were collected over the former and proposed (MW-1R) well locations. Line tracing data was also collected in an effort to detect buried utilities. The results indicated that two subsurface metallic anomalies were detected in the vicinity of MW-3 and MW-5, but none of the six former monitoring wells were identified. Well abandonment reports have subsequently been found for wells MW-3 and MW-5.

Well permit number and well construction specifications, if known**. A completed individual well search questionnaire was submitted for each of the six former monitoring wells. The well permit number for former monitoring well MW-1 is 26-34471. According to the NJDEP Bureau of Records, records of the well is not available (Attachment 2). The well abandonment reports for the other five former monitoring wells (MW-2, MW-3, MW-4, MW-5, and MW-6, from the Bureau of Records) are presented in Attachment 3. MW-1 was likely abandoned with the other five monitoring wells at the site.**

Sincerely,

John Robinson

John Q. Robinson, Jr., PG, CPG, GISP, LSRP (No. 748586)
Senior Hydrogeologist

Attachment 1

Geophysical Survey

Subsurface Environmental Technologies, LLC
230 Route 130 South
Bordentown, New Jersey
Phone: 609-730-0005
Fax: 609-730-1222

June 6, 2022
SET Proposal No: **22-095GD**

Mr. John Robinson
Dewberry
600 Parsippany Road
Parsippany, New Jersey

Subject: Geophysical Investigation Results
Alfred Building Products Site
101 Elizabeth Avenue
Linden, New Jersey

Dear Mr. Robinson,

Subsurface Environmental Technologies (SET) Geophysics Department presents this report to Dewberry of Parsippany, New Jersey describing the methods and results of a geophysical investigation conducted at the Alfred Building Products Site located at 101 Elizabeth Avenue in Linden, New Jersey. For this project, SET surveyed several locations where buried monitoring wells (MW) may be present, as defined by Dewberry in the field. The field activities for this investigation were completed by SET on Thursday April 14, 2022.

Objectives

The primary objective of this geophysical survey was to locate six (6) buried monitoring wells that were though to exist at the site. The geophysical data was analyzed closely for these targets. To meet the objective of the investigation, SET used the hand-held electromagnetic (HHEM), radiofrequency (RF), and ground-penetrating radar (GPR) methods.

Survey Grids

The HHEM, GPR and RF data were acquired in the scan mode over the discrete areas described above. Scans were collected in a radial pattern about each discrete location to provide optimal subsurface coverage. In the event that a buried utility or feature was detected, the boring location was moved to a location where no buried anomalies were observed. The positions of all detected pipelines and anomalies were marked on the ground with spray paint.

Geophysical Methods

<u>Hand-Held Electromagnetic Methods</u>

The hand-held electromagnetic method uses the principle of electromagnetic induction to detect shallowly-buried metal objects such as underground storage tanks (USTs), metal utility conduits,

reinforced concrete slabs, manhole covers, and miscellaneous metal debris. To complete this task, the operator carries the hand-held radio transmitter-receiver unit above the ground and continually scans the surface. A primary coil broadcasts a radio signal from the transmitter. This primary radio signal induces secondary electrical currents in metal objects. These secondary currents, in turn, produce a magnetic field which is detected by the receiver.

The HHEM instrument SET typically uses for shallow investigations is a Fisher TW-6 pipe and cable locator by Fischer, Inc. This instrument operates by generating both a unitless meter reading and an audible signal response when near a metal object. The peak instrument response usually occurs when the unit is directly over the object.

Ground Penetrating Radar (GPR) Method

The ground-penetrating radar (GPR) method was used to provide subsurface imaging information throughout the areas of investigation. The GPR method is based upon the transmission of repetitive, radio-frequency electromagnetic (EM) pulses into the subsurface. When the transmitted energy of down-going wave contacts an interface of dissimilar electrical character, part of the energy is returned to the surface in the form of a reflected signal. This reflected signal is detected by a receiving transducer and is displayed on the screen of the GPR unit as well as being recorded on the internal hard drive. The received GPR response remains constant as long as the electrical contrast between media is present and constant. Lateral or vertical changes in the electrical properties of the subsurface result in equivalent changes in the GPR responses. The system records a continuous image of the subsurface by plotting two-way travel time of the reflected EM pulse versus distance traveled along the ground surface. Two-way travel time values are then converted to depth using known soil velocity functions.

The GPR field procedures involved (1) instrument calibration, (2) test run completion, (3) production profile collection and recording, and (4) data storage for subsequent processing and analysis in the office. Each radar profile was examined for characteristic GPR signatures that may indicate the presence of buried targets. A Geophysical Survey System SIR System 2 and a 400 megahertz (MHz) antenna were used with a recording window of 60 nanoseconds (ns) to provide the required depth penetration and subsurface detail.

Radio-Frequency Method

The RadioDetection RD4000 multi-frequency utility locating system was used for this project. This instrument consists of a receiver/tracer and a remote transmitter, which operates at frequencies between 8 kHz and 200 kHz. The unit provides audio and visual feedback to the operator when a utility that is coupled with the transmitted signal is crossed. The transmitter produces a radio-frequency signal in the utility to be traced by either induction coupling or direct hookup. The receiver output provides measured field strength of the received signal and varies an audible pitch that is dependent upon the distance to the utility. By carefully adjusting the gain of the receiver, it is possible to determine the location of the utility and to separate it from possible adjacent utilities. In addition, the receiver can be used in 60 Hz passive mode to identify active electrical lines or lines that possess an induced current.

Results

SET has enclosed 2 figures with this report. Figure 1 is an annotated, geo-referenced orthophoto that shows the approximate locations of the six wells as placed by Dewberry, and Figure 2 shows site photographs of five of the well locations. The results of the geophysical survey are summarized below.

Buried Monitoring Wells

SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations for MW-1 through MW-5. No photograph of MW-6 was available, however SET did not detect any suspicious anomalies in that survey area. For those locations where no metal anomalies were detected, it may be that the metal well caps were removed during the parking lot construction. PVC wells are extremely difficult to detect.

Data Quality

The data quality for this project was good. The HHEM, RF, and GPR responses at the site were consistent and correlated well between profiles. The interpretations presented in this report are based on observed geophysical responses, visual observations, and historical information.

Closing

The geophysical data collection and interpretation methods used in this investigation are consistent with standard practices applied to similar geophysical investigations. The correlation of geophysical responses is based on the past results of similar surveys, although it is possible that some variation could exist at this site. Due to the nature of geophysical data, no guarantees have been made or inferred regarding the presence or absence of additional objects or targets beyond those identified or beyond the detection limits of the instrumentation used in this investigation.

If you have any questions, please contact me 609-480-9382. It was a pleasure working with you on this project, and look forward to conducting geophysical investigations for you in the future.

Sincerely,

Peter T. Miller PhD, P.G.
Senior Geophysicist, SET

encl.: Figure 1: Annotated Geo-Referenced Orthophoto Showing MW Locations Placed by Dewberry, and Site Features
Figures 2-3: Annotated Site Photographs Showing MW Locations Placed by Dewberry, and Site Features

Alfred Building Products Site

101 Elizabeth Avenue
Linden, New Jersey

Legend:

⊙ MW Location defined by Dewberry

Notes:

(1) The primary objectives of this geophysical survey were to locate 6 buried wells. To meet the objectives of the investigation, SET used a GPR System 3000 Ground Penetrating Radar (GPR) unit with a 400 MHz antenna, a TW-6 hand held electromagnetic (HHEM) instrument by Fisher, Inc., and a Radiofrequency (RF) device by Radiodetection, Inc. Their approximate locations were marked on the ground by Dewberry prior to the start of the geophysical investigation.

(2) SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations.

(3) The positions on this map should be considered approximate. They were not surveyed by a licensed surveyor.

(4) The items on this figure may not be all inclusive. SET does not warrant the fact that additional buried features may be present at this site.

SET GEOPHYSICS & DRILLING SERVICES SUBSURFACE ENVIRONMENTAL TECH., LLC. 19 BROOKSIDE AVENUE PENNINGTON, NJ 08534	**ALFRED BUILDING PRODUCTS SITE ANNOTATED GEO-REFERENCED ORTHOPHOTO SHOWING MW LOCATIONS PLACED BY DEWBERRY, AND SITE FEATURES**
	ADDRESS: 101 ELIZABETH AVENUE, LINDEN, NEW JERSEY
	CLIENT: DEWBERRY
PROJECT #: 22-0993	SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC.
FIGURE DATE: JUNE 21, 2021	DRAWN BY: P. MILLER, SENIOR GEOPHYSICIST

FIGURE 1

Alfred Building Products Site

101 Elizabeth Avenue
Linden, New Jersey

Photo 1: The photo shows the MW1 position placed by Dewberry, and a preferred boring location. SET did not detect MW1 in this area. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 2: The photo shows the MW2 position placed by Dewberry, and an anomaly. The anomaly might be associated with buried MW2. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 5: The photo shows the MW5 position placed by Dewberry. No anomalies were detected by SET in this area. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 3: The photo shows the MW3 position placed by Dewberry, and 2 anomalies. Either anomaly might be associated with buried MW3. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Photo 4: The photo shows the MW4 position placed by Dewberry. No anomalies were detected by SET in this area. The photo also shows the approximate photo location, direction the photo was taken, and the date and time of the photo is presented.

Legend.

⊙ Anticipated MW Location

Notes.

(1) The primary objectives of this geophysical survey were to locate 6 buried wells. To meet the objectives of the investigation, SET used a SIR System 3000 Ground Penetrating Radar (GPR) unit with a 400 MHz antenna, a TW-6 hand-held electromagnetic (EM) instrument by Fisher, Inc., and a Radiofrequency (RF) device by Radiodetection, Inc. Their approximate locations were marked on the ground by Dewberry prior to the start of the geophysical investigation.

(2) SET detected a few "spot" anomalies near the marked well locations where historic data indicated their presence. SET placed pink circles at those locations where the geophysical data provided responses that were consistent with a possible buried metal object roughly the size of a metal well cap. The site photos presented in Figures 2 and 3 show these locations.

(3) The positions on this map should be considered approximate. They were not surveyed by a licensed surveyor.

(4) The items on this figure may not be all inclusive. SET does not warrant the fact that additional buried features may be present at this site.

SET GEOPHYSICS & DRILLING SERVICES SUBSURFACE ENVIRONMENTAL TECH., LLC. 10 BROOKSIDE AVENUE PENNINGTON, NJ 08534		ALFRED BUILDING PRODUCTS SITE ANNOTATED SITE PHOTOGRAPHS SHOWING MW LOCATIONS PLACED BY DEWBERRY, ANOMALIES, AND SITE FEATURES	
		ADDRESS: 101 ELIZABETH AVENUE, LINDEN, NEW JERSEY	
		CLIENT: DEWBERRY	FIGURE
PROJECT #:	22-0850	SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC.	2
FIGURE DATE:	JUNE 21, 2022	DRAWN BY: P. MILLER, SENIOR GEOPHYSICIST	

Attachment 2

August 15, 2022 Response Letter From the NJDEP Bureau Well Permitting Dept. of Records

From: Herbert, Michelle [DEP]
To: Robinson, John
Cc: McCullic, Rebecca [DEP]; McGowan, Imani [DEP]
Subject: RE: Lost Monitoring Wells: Allied Building Supply Co., PI-012948, a.k.a. NJ TRANSIT Linden Station Lot 2
Date: Monday, August 15, 2022 12:14:32 PM
Attachments: image001.png
image002.png
image003.png
image004.png
image005.png
image006.png
GenericDocument-10795036-Attachment-10795037-Scanned%20Images.pdf
GenericDocument-16154220-Attachment-16154221-Scanned%20Images.pdf
GenericDocument-11537666-Attachment-11537667-Scanned%20Images.pdf
GenericDocument-14613079-Attachment-14613080-Scanned%20Images.pdf
GenericDocument-12715089-Attachment-12715090-Scanned%20Image.pdf
GenericDocument-14484741-Attachment-14484742-Scanned%20Images.pdf
GenericDocument-16154268-Attachment-16154269-Scanned%20Images.pdf
GenericDocument-14484735-Attachment-14484736-Scanned%20Images.pdf
GenericDocument-16154256-Attachment-16154257-Scanned%20Images.pdf
GenericDocument-10726777-Attachment-10726778-Scanned%20Images.pdf
GenericDocument-14613093-Attachment-14613094-Scanned%20Images.pdf
GenericDocument-16154244-Attachment-16154245-Scanned%20Images.pdf
GenericDocument-11537678-Attachment-11537679-Scanned%20Image.pdf
GenericDocument-16154232-Attachment-16154233-Scanned%20Images.pdf
GenericDocument-11537672-Attachment-11537673-Scanned%20Image.pdf
GenericDocument-14613086-Attachment-14613087-Scanned%20Images.pdf
GenericDocument-14613086-Attachment-14613087-Scanned%20Images.pdf
GenericDocument-16154232-Attachment-16154233-Scanned%20Images.pdf

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[CAUTION] External Email. DO NOT click links or open attachments unless expected. Please use the "Phish Alert" button to report all suspicious emails.

Good Morning,

Please see the attached as requested for permit numbers 26-34471, 26-38851, 26-35296, 26-35298, 26-35297 and 26-38852.

Please note for permit number 26-34471(the unknown one) we have no record on file.

Thank you.

Michelle Herbert
New Jersey Dept. Environmental Protection
401 E State St.
Trenton, NJ 08625
(609) 984-6831
Michelle.Herbert @dep.nj.gov

From: McCullic, Rebecca [DEP]
Sent: Thursday, August 11, 2022 3:25 PM
To: McCullic, Rebecca [DEP] <Rebecca.McCullic@dep.nj.gov>
Subject: FW: Lost Monitoring Wells: Allied Building Supply Co., PI-012948, a.k.a. NJ TRANSIT Linden Station Lot 2

The fee for this request has been waived.

From: Robinson, John <jrobinson@Dewberry.com>
Sent: Thursday, July 28, 2022 11:44 AM
To: DEP Wellpermitting [DEP] <Wellpermitting@dep.nj.gov>
Subject: [EXTERNAL] Lost Monitoring Wells: Allied Building Supply Co., PI-012948, a.k.a. NJ TRANSIT Linden Station Lot 2

Hi,

We are completing a Remedial Action Report for the above references site and request a search for well abandonment records for six historical monitoring wells. The individual well search questionnaires are attached for MW-1, MW-2, MW-3, MW-4, MW-5, and MW-6. The well locations have been paved over, and a geophysical survey did not indicate their presence.

Thank you,

John

John Robinson, PG, CPG, GISP, LSRP

Senior Hydrogeologist
Environmental Services
600 Parsippany Road, Suite 301
Parsippany, NJ 07054-3715
D 973.576.9635 C 201.602.2407
LICENSED PG: PA, NY, GA| LSRP: NJ

Dewberry [dewberry.com]

[linkedin.com] [twitter.com] [instagram.com] [youtube.com]

www.dewberry.com [dewberry.com]

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Attachment 3

Well Abandonment Records (MW-2, MW-3, MW-4, MW-5, and MW-6)

DWR-020
8/97

ENTERED

09 Jan 39

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-35296 of well sealed

DATE WELL SEALED 12-15-98

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., XXXXX Linden, Union County
Street & No., Township, County

MW 2	10	254
Well No.	Lot No.	Block No.

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL 20 ft.
DIAMETER 4 in.
CASING LENGTH 10 ft.
SCREEN LENGTH 10 ft.
NUMBER OF CASINGS 1

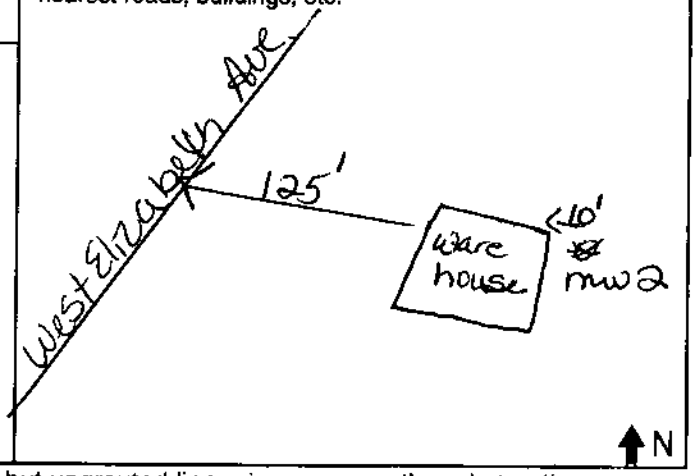
Cross-section of sealed well

ground

10 ft. of 4" pvc casing

10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



MATERIAL USED TO DECOMMISSION WELL:

12	Gallons of Water
140	Lbs. of Cement
8	Lbs. of Bentonite
~~none~~	Lbs. of Sand/Gtravel (none if well is contaminated)

FORMATION: ____ Consolidated; x Unconsolidated

To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ (NJDEP Official) ON _____ (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ (NJDEP Official) ON _____ (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson	500 Allens Mill Road, Phillipsburg, NJ 08865	1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer	Address	Mailing Date
	Signature of NJ Certified Well Sealer Performing Work	J1278 Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

DWR-020
8/97

ENTERED BT

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

09/39

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-35297 of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 3 (Well No.) | 10 (Lot No.) | 254 (Block No.)

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in ~~use~~ use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL 15 ft.
DIAMETER 4 in.
CASING LENGTH 5 ft.
SCREEN LENGTH 10 ft.
NUMBER OF CASINGS 1

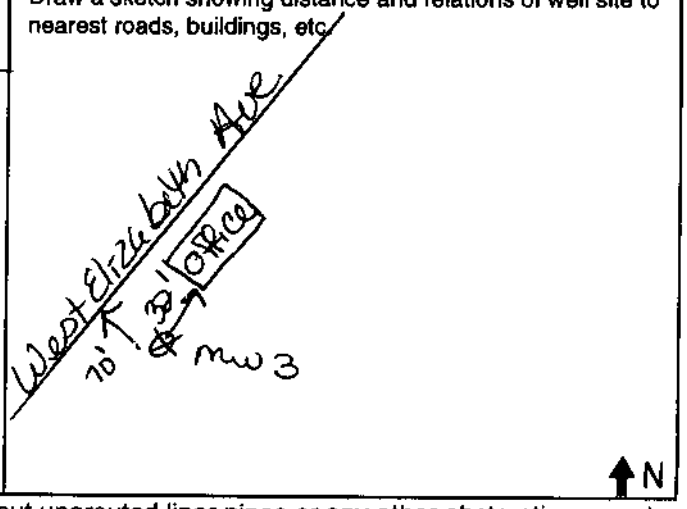
MATERIAL USED TO DECOMMISSION WELL:

~~10~~ Gallons of Water
~~115~~ Lbs. of Cement
7 Lbs. of Bentonite
~~none~~ Lbs. of Sand/Gravel
(none if well is contaminated)

FORMATION: ____ Consolidated
XX Unconsolidated

Cross-section of sealed well
ground
5 ft. of 4" pvc casing
-----
10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ (NJDEP Official) ON _____ (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ (NJDEP Official) ON _____ (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson — Performing Work (Print or Type) Name of NJ Certified Well Sealer
500 Allens Mill rd., Phillipsburg, NJ 08865 — Address
1-27-99 — Mailing Date
Allen J. Wilson — Signature of NJ Certified Well Sealer Performing Work
J1278 — Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

09
39

DWR-020
8/97

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

WELL ABANDONMENT REPORT

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-35298 of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 4 (Well No.) | 10 (Lot No.) | 254 (Block No.)

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL 20 ft.
DIAMETER 4 in.
CASING LENGTH 5 ft.
SCREEN LENGTH 15 ft.
NUMBER OF CASINGS 1

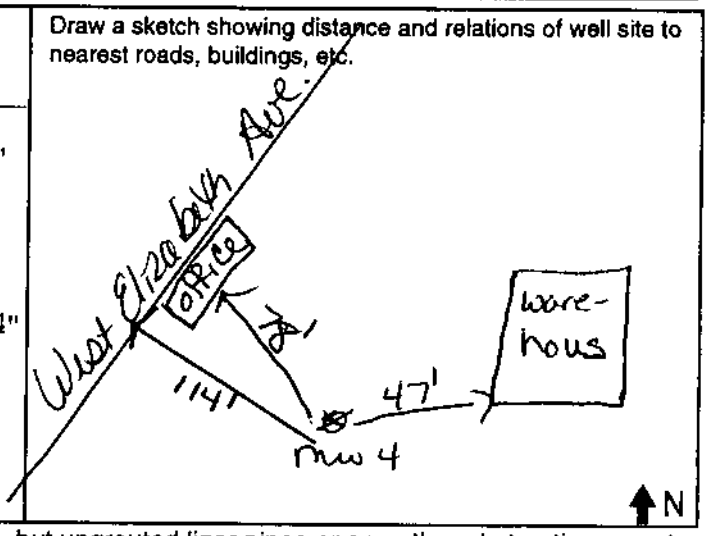
MATERIAL USED TO DECOMMISSION WELL:
12 Gallons of Water
140 Lbs. of Cement
8 Lbs. of Bentonite
~~none~~ Lbs. of Sand/Gravel
(none if well is contaminated)

FORMATION: ____ Consolidated
xx Unconsolidated

Cross-section of sealed well

ground
5 ft. of 4" pvc casing
15 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: ~~sch 40 pvc~~

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY: _____ (NJDEP Official) ON _____ (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ (NJDEP Official) ON _____ (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson — Performing Work (Print or Type) Name of NJ Certified Well Sealer
500 Allens Mill Road, Phillipsburg, NJ 08865 — Address
1-27-99 — Mailing Date
Allen J. Wilson — Signature of NJ Certified Well Sealer Performing Work
J1278 — Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

DWR-020
8/97

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

WELL ABANDONMENT REPORT

09 92
39

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-38851
of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Railway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 5	10	254
Well No.	Lot No.	Block No.

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL	13 ft.
DIAMETER	4 in.
CASING LENGTH	3 ft.
SCREEN LENGTH	10 ft.
NUMBER OF CASINGS	1

MATERIAL USED TO DECOMMISSION WELL:

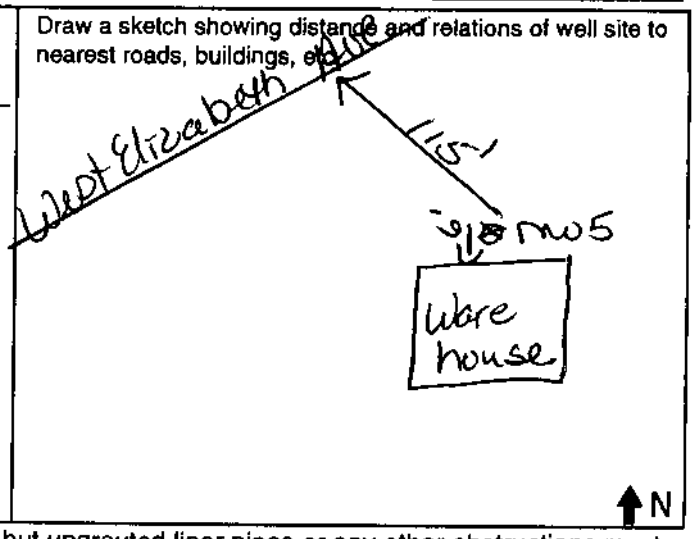
8	Gallons of Water
94	Lbs. of Cement
6	Lbs. of Bentonite
none	Lbs. of Sand/Gtravel (none if well is contaminated)

FORMATION: ____ Consolidated
xx Unconsolidated

Cross-section of sealed well

ground
3 ft. Of 4" pvc casing
10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ ON _____
(NJDEP Official) (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ ON _____
(NJDEP Official) (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson	500 Allens Mill Road, Phillipsburg, NJ 08865	1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer	Address	Mailing Date
Allen J. Wilson		J1278
Signature of NJ Certified Well Sealer Performing Work		Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

DWR-020
8/97

New Jersey Department of Environmental Protection
Water Supply Element - Bureau of Water Allocation

WELL ABANDONMENT REPORT

09 98
39

MAIL TO: **Bureau of Water Allocation**
PO Box 426
Trenton, NJ 08625-0426

WELL PERMIT # 26-38852 of well sealed

DATE WELL SEALED Dec. 15, 1998

PROPERTY OWNER 101 West Elizabeth Ave.

ADDRESS 581 Rahway Ave., Union, NJ

WELL LOCATION 101 West Elizabeth Ave., Linden, Union County
Street & No., Township, County

MW 6 (Well No.) | 10 (Lot No.) | 254 (Block No.)

USE OF WELL PRIOR TO ABANDONMENT: monitoring

REASON FOR ABANDONMENT: no longer in use

WAS A NEW WELL DRILLED? ☐ YES ☒ NO PERMIT # OF NEW WELL

TOTAL DEPTH OF WELL	17.5 ft.
DIAMETER	4 in.
CASING LENGTH	7.5 ft.
SCREEN LENGTH	10 ft.
NUMBER OF CASINGS	1

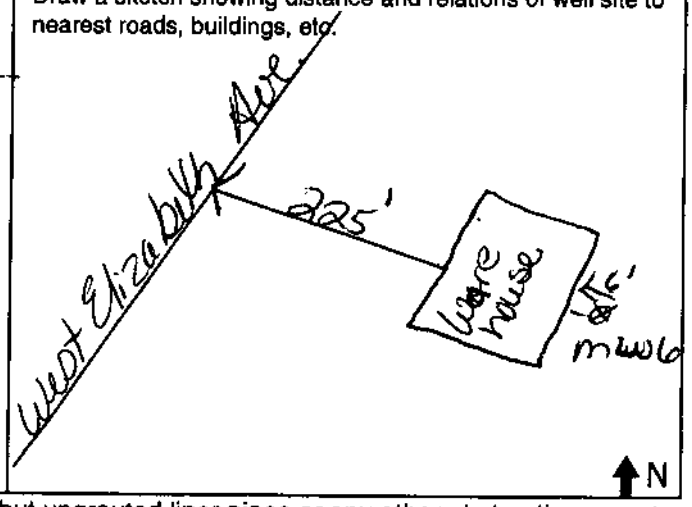
Cross-section of sealed well

ground

7.5 ft. of 4" pvc casing

10 ft. of 4" .020 slot pvc screen

Draw a sketch showing distance and relations of well site to nearest roads, buildings, etc.



MATERIAL USED TO DECOMMISSION WELL:

10	Gallons of Water
120	Lbs. of Cement
7	Lbs. of Bentonite
none	Lbs. of Sand/Gtravel (none if well is contaminated)

FORMATION: ____ Consolidated ___xx Unconsolidated

To permit adequate grouting, the casing should remain in place, but ungrouted liner pipes or any other obstructions must be removed. Pressure grouting is the only accepted method.

WAS CASING LEFT IN PLACE? ☒ YES ☐ NO CASING MATERIAL: sch 40 pvc

WERE OTHER OBSTRUCTIONS LEFT IN WELL? ☐ YES ☒ NO WHAT WERE THE OBSTRUCTIONS: none

IF "YES", AUTHORIZATION GRANTED BY _____ ON _____
(NJDEP Official) (Date)

Was an alternative decommissioning method used? ☐ YES ☒ NO

IF "YES", authorization granted by _____ ON _____
(NJDEP Official) (Date)

I certify that this well was sealed in accordance with N.J.A.C. 7:9-9.1 et seq.

Allen J. Wilson	500 Allens Mill Road, Phillipsburg, NJ 08865	1-27-99
Performing Work (Print or Type) Name of NJ Certified Well Sealer	Address	Mailing Date
	Signature of NJ Certified Well Sealer Performing Work	J1278 Registration #

COPIES: *White - Water Allocation* *Yellow - Owner* *Pink - Health Dept.* *Goldenrod - Driller*

New Jersey State Department of Environmental Protection
Bureau of Water Allocation and Well Permitting
Mail Code 401-04Q PO BOX 420 Trenton, NJ 08625-0420 Tel: 609-984-6831

Well Permit Number
E202203885

WELL DECOMMISSIONING REPORT

PROPERTY OWNER: NEW JERSEY TRANSIT

Company/Organization: New Jersey Transit

Address: One Penn Plaza East Newark, New Jersey 07105

WELL LOCATION: Dewberry/Linden/22-095GD

Address: 101 W Elizabeth Ave

County: Union Municipality: Linden City Lot: 10 Block: 254

Easting (X): 560661 Northing (Y): 654267
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL DECOMMISSIONED: August 3, 2022

WELL USE: MONITORING

Other Use(s):

Local ID: MW-1R

Reason for Decommissioning: No longer in use

Finished Well Depth (ft.): 15

Was a New Well Drilled? N

Formation Type: Unconsolidated

New Well Permit Number:

WELL DECOMMISSIONING INFORMATION

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole					
Casing	0	5	2	PVC	Sch 40
Screen	5	15	2	PVC	10

MATERIALS USED

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in)	Material		
					Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	15	2	0	5	94	8
Sand/Gravel							

ADDITIONAL INFORMATION

Obstructions: No

Authorization Official:

Obstruction Type:

Authorization Number:

Alternative Decomm. Method? No

Authorization Date:

Method Used

ATTACHMENTS:

Mike Parell
ENV RESOURCE GEOTEC
Sealing Driller: LICENSE # 690171

SUBSURFACE ENVIRONMENTAL TECHNOLOGIES, LLC
230 RT 130 SOUTH
Company: Bordentown Twp (Burlington), NJ 08505

New Jersey Department of Environmental Protection
Mail Code 401-04Q
Division of Water Supply & Geoscience
Bureau of Water Allocation & Well Permitting
401 E. State St - P.O. Box 420
Trenton, New Jersey 08625-0420
Tel (609) 984-6831, Fax (609) 633-1231
Email: wellpermitting@dep.nj.gov

Guidance for Damaged, Destroyed, or Lost Wells

In the event that a well has been damaged, destroyed, and/or lost such that it cannot be decommissioned in accordance with Well Construction & Maintenance; Sealing of Abandoned Wells, N.J.A.C. 7:9D Subchapter 3, the property owner or its agent shall contact the Bureau of Water Allocation and Well Permitting (BWAWP) in writing and provide the following information:

1. The name, address, telephone number of the responsible party/property owner for the well;
2. The facility and location information where the well was located including county, township, lot, block, and the known or approximate coordinates;
3. New Jersey Department of Environmental Protection (NJDEP) issued Program Interest ID (PI ID), if applicable;
4. Date when it was discovered that the well was damaged, destroyed, or lost;
5. The approximate date the well was damaged, destroyed, or lost;
6. Circumstances resulting in the well being damaged, destroyed, or lost;
7. Detailed description of the action(s) taken to locate the well in the case of lost wells, or action(s) taken to clear obstruction to facilitate decommissioning in the case of damaged or destroyed wells;
8. Well permit number and well construction specifications, if known. If the well permit number or a copy of the well record is not available, a completed individual well search questionnaire shall be submitted by following the well search directions on the Department's website, which can be located at www.nj.gov/dep/watersupply/pw_permit.html.

Examples of action(s) taken to locate lost wells include, but are not limited to: interviewing the original well driller (if possible), interviewing site employees, metal detection, magnetometer, ground penetrating radar (GPR), obtaining original survey information, Open Public Records Act (OPRA) request of Licensed Site Remediation Professional (LSRP) Form A and Form B, site excavation, etc. As mentioned above, a detailed description of whatever actions were employed must be included in the letter to the BWAWP. Please include photographs, drawings, diagrams, maps, survey data, LSRP reports that contain site details, original correspondence with the Department or any other State, County, or Local agencies, and/or well driller notes in order to document the actions that were taken.

Once the provided information has been received and reviewed, the BWAWP will evaluate the information submitted to make a determination whether additional efforts must be made to locate and decommission the well. If the BWAWP determines that additional actions are needed to facilitate the proper decommissioning of the well, the responsible party/property owner shall undertake actions to determine the condition of the well. Failure to comply with the decommissioning requirements of N.J.A.C. 7:9D-3.1 et seq. is considered a violation of the regulations and subject to enforcement action.

OCTOBER 2022

Dewberry

SUBMITTED BY:
Dewberry Engineers Inc.
600 Parsippany Road, Suite 301
Parsippany, NJ 07054

NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE A

ISSUED BY
STEWART TITLE GUARANTY COMPANY

Transaction Identification Data, for which the Company assumes no liability as set forth in Commitment Condition 5.e.:

Issuing Agent:	Stewart Title Company
Issuing Office:	10 Waterview Blvd, Ste 110, Parsippany, NJ 07054
Issuing Office's ALTA® Registry ID:	
Loan ID Number:	
Commitment Number:	2201281
Issuing Office File Number:	2201281
Property Address:	101 W Elizabeth Avenue, Linden, NJ 07036 2 S Wood Avenue, Linden, NJ 07036
Revision Number:	

1. **Commitment Date:** December 22, 2023 at 8:00AM

2. **Policy to be issued:** **Proposed Amount of Insurance**

   (a) 2021 ALTA® Owner's Policy (New Jersey Variation)
   Proposed Insured: **New Jersey Economic Development Authority**

   (b) ALTA® Loan Policy
   Proposed Insured:

3. **The estate or interest in the Land at the Commitment Date is:**

   FEE SIMPLE

4. **The Title is, at the Commitment Date, vested in:**

   New Jersey Transit Corporation, an instrumentality of the State of New Jersey, under the following:

   As to Lot 10:

   New Jersey Transit Corporation, an instrumentality of the State of New Jersey by Deed from 101 West Elizabeth Avenue Corp., a corporation of the State of New Jersey, dated December 20, 1993, and recorded December 21, 1993, with the Union County Register in Deed Book 4042, Page 0305.

   As to Lot 14:

   New Jersey Transit Corporation, an instrumentality of the State of New Jersey, successor to the Commuter Operating Agency of the New Jersey Department of Transportation (COA) by Deed from National Railroad Passenger Corporation, a corporation organized and existing under the laws of the District of Columbia, dated July 1, 1981, and recorded July 31, 1986, with the Union County Register in Deed Book 3461, Page 928.

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE A

ISSUED BY
STEWART TITLE GUARANTY COMPANY

5. The Land is described as follows:

See Exhibit “A” Attached Hereto

STEWART TITLE GUARANTY COMPANY

James N. Kelley
Authorized Countersignature

This page is only a part of a 2021 ALTA® Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II -Exceptions; and a countersignature by the Company or its issuing agent that may be in electronic form.

NEW JERSEY LAND TITLE INSURANCE RATING BUREAU
NJRB 3-10 Last Revised: 11/01/2023

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
EXHIBIT "A"
LEGAL DESCRIPTION

ISSUED BY
STEWART TITLE GUARANTY COMPANY

File No.: 2201281

All that certain Lot, tract or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in Linden City, County of Union, State of New Jersey, being more particularly described as follows:

As to Lot 10:

BEGINNING at a point in the southeasterly line of (West) Elizabeth Avenue, distant northeasterly along same, 75.00 feet from the northeasterly line of Lumber Street and running; thence

(1) North 47 degrees 50 minutes East, along said line of West Elizabeth Avenue, 357.16 feet to the southwesterly line of land now or formerly of Meeker Wood; thence

(2) South 57 degrees 42 minutes East, along said land of Meeker Wood, 258.67 feet to land now or formerly of the Pennsylvania Railroad; thence

(3) South 47 degrees 50 minutes West, along said land of the Pennsylvania Railroad, 368.13 feet; thence

(4) North 55 degrees 20 minutes West, 255.95 feet to the point and place of BEGINNING.

As to Lot 14:

Parcels E3A1A, 3A1B, E3B1, 3B2, E3C, and E3D, as indicated on a map entitled: "New Jersey Transit Corporation, Linden Station, Penn Central (U.N.J.R.R. & Canal Co.) M.P. #17.7 Line Code #1401, City of Linden, County of Union, Scale: As Indicated, February 28, 1977, Rev. May 26, 1982";

Parcel E3A1A, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.625 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3B1, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.526 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3C, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.200 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

Parcel E3D, consisting of an easement for the real property for rail purposes within the location shown on the aforesaid map containing 0.252 acre more or less; and additionally including all right, title and interest that the Grantor may have in and to the following improvements: the existing platforms, lighting facilities, signs and appurtenances constructed thereon;

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
EXHIBIT "A"
LEGAL DESCRIPTION

ISSUED BY
STEWART TITLE GUARANTY COMPANY

Parcel 3A1B, including specifically all the land and premises from about Station 859+20 to about Station 868+12 (Center Line Stationing), bounded on the northwest, southwest, and northwest by the existing railroad property line; on the northeast by the southwesterly line of Wood Avenue; and on the southeast, northeast, southeast, and southwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 0.886 acre more or less;

Parcel 3B2, including specifically all the land and premises from about Station 858+95 to about Station 868+12 (Center Line Stationing), bounded on the northeast by the southwesterly line of Wood Avenue; on the southeast by the existing railroad property on the southwest by the northeasterly line of Penn Place; on the southeast by the northwesterly terminus of Penn Place, the existing railroad property line, the northwesterly terminus of Jefferson Street and the existing railroad property and on the southwest and southeast by the existing railroad property line; and on the southwest and northwest by the proposed taking line, as laid down on the aforesaid map; all as shown on the aforesaid map; containing 1.852 acres more or less.

FOR INFORMATION ONLY:

PROPERTY DESCRIPTION:

101 W Elizabeth Avenue, Linden, NJ 07036
Block 254, Lot 10
Linden City

2 S Wood Avenue, Linden, NJ 07036
Block, 254, Lot 14
Linden City

End Schedule A Description

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE B PART I

ISSUED BY
STEWART TITLE GUARANTY COMPANY

File No.: 2201281

Requirements

All of the following Requirements must be met:

1. The Proposed Insured must notify the Company in writing of the name of any party not referred to in this Commitment who will obtain an interest in the Land or who will make a loan on the Land. The Company may then make additional Requirements or Exceptions.

2. Pay the agreed amount for the estate or interest to be insured.

3. Pay the premiums, fees, and charges for the Policy to the Company.

4. Documents satisfactory to the Company that convey the Title or create the Mortgage to be insured, or both, must be properly authorized, executed, delivered, and recorded in the Public Records.

   a. Deed from: New Jersey Transit Corporation
   to: New Jersey Economic Development Authority

5. A Notice of Settlement to be filed ten (10) days before the settlement date of the proposed transaction, pursuant to N.J.S.A. 46:16a-4.

6. Seller's Affidavit of Title: The Company's standard form of Seller's Affidavit of Title must be executed by the seller(s), without modification or exceptions, at time of closing and provided to this Company. If the seller(s) require that the affidavit be modified or exceptions taken to the statements therein, such modifications or exceptions must be approved by the Company prior to closing and the Company reserves the right to amend this commitment as may be required by such disclosures.

7. Mortgagor's Affidavit of Title: The Company's standard form Mortgagor's Affidavit of Title must be executed by the mortgagor(s), without modification or exceptions, at time of closing and is to be provided to this Company. If the mortgagor(s) require that the affidavit be modified or exceptions taken to the statements therein, such modifications or exceptions must be approved by the Company prior to closing and the Company reserves the right to amend this commitment as may be required by such disclosures.

8. Satisfaction and discharge of record of the following matters:

   a. Due to the nature of the Seller and Buyer andNew Jersey Superior Court and United States District Court Searches were not run.

9. A search of the records of Union County reveals **no open mortgages** at the date of Commitment. Seller's Affidavit of Title must so specify.

This page is only a part of a 2021 ALTA® Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II -Exceptions; and a countersignature by the Company or its issuing agent that may be in electronic form.

NEW JERSEY LAND TITLE INSURANCE RATING BUREAU
NJRB 3-10 Last Revised: 11/01/2023

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10. A copy of the signed closing statement, together with proof that all Real Estate Taxes and Municipal Assessment have been paid. Prior to the issuance of any title insurance policies, we must be provided with a copy of all discharges/releases of any existing mortgages, judgments and liens, or proof that they will be paid off at time of settlement.

11. This company must be notified at least 48 hours prior to settlement, do order a run down on the herein mentioned property. In the event we are not notified, this Company will not be held responsible for any action between the Commitment Date and the present County Board Date.

12. An acceptable form of photo identification must be supplied to this Company in order for it to insure either the deed and/or mortgage covered by this commitment.

13. Spouses or partners in a civil union, if any, of vested owners as set forth in Schedule A, Item 2 hereof must join in Deed of Conveyance and/or Mortgage if the subject premises is now or ever has been used as the primary marital residence or as the principal residence under the civil union.

14. If any documents pertaining to this matter are to be executed by any Attorney-In-Fact, the Power of Attorney which conveyed said fiduciary capacity must be provided to this Company prior to closing for review of same and said Power must be recorded prior to recording of the insured instrument.

End of Schedule B, Part I

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE B PART II

ISSUED BY
STEWART TITLE GUARANTY COMPANY

File No.: 2201281

Exceptions

Some historical land records contain Discriminatory Covenants that are illegal and unenforceable by law. This Commitment and the Policy treat any Discriminatory Covenant in a document referenced in Schedule B as if each Discriminatory Covenant is redacted, repudiated, removed, and not republished or recirculated. Only the remaining provisions of the document will be excepted from coverage.

The Policy will not insure against loss or damage resulting from the terms and conditions of any lease or easement identified in Schedule A, and will include the following Exceptions unless cleared to the satisfaction of the Company:

1. Any defect, lien, encumbrance, adverse claim, or other matter that appears for the first time in the Public Records or is created, attaches, or is disclosed between the Commitment Date and the date on which all of the Schedule B, Part I - Requirements are met.

2. Rights or claims of parties in possession of the land not shown by the public record.

3. Easements, or claims of easements, not shown by the public record.

4. Encroachments, overlaps, boundary line disputes, or other matters which would be disclosed by an accurate survey and inspection of the premises.

5. Any lien or right to a lien on your title, arising now or later, for labor and material not shown by the public record.

6. Subject to taxes, charges and assessments, if any:

   a. Lien for taxes. Tax Searches **have not been ordered** on these two lots.

7. Terms and Conditions set forth in Memorandum of Lease recorded in Deed Book 3898 page 235, as amended by Amendment of Memorandum of Lease recorded in Deed Book 4507 page 177.

8. Deed of Encroachment to The Township of Cranford as set forth in Deed Book 3276 page 772.

9. Terms, Rights, Easements, and Reservations set forth in Deed Book 3249 page 30; Deed Book 3400 page 779, DeedBook 3252 page 206, Deed Deed Book 3461 page 928.

10. Grant to Buckeye Pipe Line Company, L.P., a Delaware Limited Partnership as set forth in Deed Book 4435 page 220.

11. Grant to the Elizabethtown Water Company, a public utility corporation of the State of New Jersey as set forth in Deed Book 3270 page 95.

12. Security Interest Agreement as set forth in Mortgage Book 9788 page 951.

This page is only a part of a 2021 ALTA® Commitment for Title Insurance. This Commitment is not valid without the Notice; the Commitment to Issue Policy; the Commitment Conditions; Schedule A; Schedule B, Part I - Requirements; and Schedule B, Part II -Exceptions; and a countersignature by the Company or its issuing agent that may be in electronic form.

NEW JERSEY LAND TITLE INSURANCE RATING BUREAU
NJRB 3-10 Last Revised: 11/01/2023

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NJRB 3-10 ALTA COMMITMENT FOR TITLE INSURANCE (07-01-2021)
NEW JERSEY VARIATION
SCHEDULE B PART II

ISSUED BY
STEWART TITLE GUARANTY COMPANY

13. Conditions, restrictions, requirements and reservations set forth in Grant to New Jersey Transit Corporation, an instrumentality of the State of New Jersey recorded in Deed Book 6280 page 975.

14. Acreage and square footage is not guaranteed nor insured hereunder.

15. Subject to added or omitted assessments pursuant to N.J.S.A. 54:4-63.1 et seq.

16. Rights of public utilities servicing the premises.

17. Subsurface conditions and/or encroachments not disclosed by an instrument of record.

End of Schedule B, Part II

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21572

RECEIVED & RECORDED
UNION COUNTY, N.J.

APR 6 10 48 AM '81
Book 3252 Page 206
Richard P. Hatfield
REGISTER

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

BK 3252 PG 206

COUNTY OF UNION
CONSIDERATION $6,5,934.00
REALTY TRANSFER FEE Exempt
DATE 4/6/81 EW

1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of SIX HUNDRED FIFTEEN THOUSAND NINE HUNDRED THIRTY FOUR DOLLARS ($615,934.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 15 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment, and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment service for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

of the Grantee forever, free and clear of any liens or encumbrances insofar as said real property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

Andrew Mancini

Judith Ecksridge

CONSOLIDATED RAIL CORPORATION
By:

LAWRENCE A. HUFF
ASSISTANT VICE PRESIDENT, REAL ESTATE

Attest:

J. D. McClennan Assistant Secretary

(Corporate Seal)

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1931, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared LAWRENCE A. HUFE, to me personally known, who being by me duly sworn, says that he is Assistant Vice President-Real Estate of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $615,934.00.

Francis C. Flynn
Notary Public
Philadelphia, Philadelphia County
My commission expires 7/2/83

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

PERTH AMBOY & WOODBRIDGE BRANCH

Line Code 1423

Union (MP 0.0) to Perth Amboy (MP 5.9)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the Perth Amboy & Woodbridge Branch and identified as Line Code 1423 in the records of the United States Railway Association, situate in the County of Union and the County of Middlesex, State of New Jersey;

Union County

Beginning at the present lateral cut line, near a connection of the said Perth Amboy and Woodbridge Branch with the Northeast Corridor (Main Line; New York to Philadelphia) of National Railroad Passenger Corporation (Amtrak) said lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association and described as follows:

"Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said railroad; thence North 57° East, a distance of 355 feet, more or less, along with southeastern line of New Brunswick Avenue, to a point; thence southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending."

Thence, extending in a general southerly and southeasterly direction to Station 20+10, at the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-10 (Union County, New Jersey);

Middlesex County;

Thence, continuing the said Perth Amboy & Woodbridge Branch from the Union County/Middlesex County line, in a general southerly and southeasterly direction passing through Woodbridge and Perth Amboy, to the Points of Ending, at Station 311+52 (approximately MP 5.9) on the East bound track and at Station 277+01 on the Westbound track;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-7 (Middlesex County, New Jersey) and recorded in the Office of Secretary of State on October 12, 1978;

Maps: V-10/1 to V-10/6, Inclusive

New Jersey
Department Of Transportation
Perth Amboy & Woodbridge Branch Line Grade Xing
Union To Perth Amboy
Township Of Woodbridge
City Of Perth Amboy County Of Middlesex
City Of Elizabeth County Of Union
Scale: As Indicated Engineer 1979

21572

26.00

END OF DOCUMENT

21829

RECEIVED & RECORDED
UNION COUNTY, NJ
Apr 20 11 14 AM '81
3253 276
Richard P. Nettfield
266152

3317

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

COUNTY OF SOMERSET
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4-7-81 BY EB

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

COUNTY OF UNION
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4/20/81 BY [illegible]

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

BOOK 1438 PAGE 523 M 3253 PG 276

1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

BOOK 1438 PAGE 524

M3253PG 277

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of TWO MILLION TWENTY SIX THOUSAND TWO HUNDRED THIRTY-SEVEN DOLLARS ($2,026,237.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

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items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

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rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment servier for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

BOOK 1438 PAGE 528 M3253TC 281

of the Grantee forever, free and clear of any liens or encumbrances insofar as said rail property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether signular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

CONSOLIDATED RAIL CORPORATION
By:

Lawrence A. Huff
Assistant Vice President, Real Estate

Attest:

J. D. [illegible] Assistant Secretary

(Corporate Seal)

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

Former Central Railroad of New Jersey

CNJ MAIN LINE

Line Code 0201

Aldene (MP 15.7) to Raritan (MP 35.8)

and

Raritan (MP 35.8) and to Phillipsburg (MP 72.1)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the CNJ Main Line and identified as Line Code 0201 in the records of the United States Railway Association, situate in the County of Union, the County of Middlesex, the County of Somerset, the County of Hunterdon, and the County of Warren, State of New Jersey;

Union County:

Beginning at approximately Mile Post 15.7 of said line, near Aldene, being at Station 795+44, of the said CNJ Main Line, being the boundary line between Roselle Park Borough and Cranford Township;

Thence, extending in a general southerly and westerly direction, passing through Cranford, Garwood, Westfield, Fanwood, Netherwood and Plainfield, to Station 1340+00, the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-15 (Union County, New Jersey), and recorded in the office of Secretary of State on October 12, 1978;

CNJ 1b-NJ/21
Maps: to 1b/33 inclusive

Middlesex County

Thence, continuing the said CNJ Main line from Station 1340+00, being the Union County/Middlesex County line, in a general southerly direction, passing through Dunellen, Middlesex and leaving the County at Green Brook at Station 1577+40, the Middlesex County/Somerset County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company

of New Jersey, Document No. CNJ-CRC-RP-9 (Middlesex County, New Jersey) and intended to be recorded in the office of Secretary of State;

Maps: CNJ 1b/33 to 1b/36 inclusive

Somerset County:

Thence, continuing the said CNJ Main Line from Station 1577+40, being the Middlesex County/Somereset County line, at Green Brook, in a general westerly direction, passing through Boundbrook, Manville-Finderne, Somerville, Raritan, North Branch, and leaving the County at Station 2184+97 at County Line Road, the Somerset County/Hunterdon County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-14 (Somerset County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/36 to 1b/49 inclusive

Hunterdon County:

Thence, continuing the said CNJ Main Line from Station 2184+97, at County Line Road, being the Somerset County/Hunterdon County line, in a general westerly direction, passing through White House, Lebanon, Annadale, High Bridge, Glen Gardner, Hampton, Ludlow-Asbury, and leaving the County near Bloomsbury, at Station 3440+30, the Hunterdor County/Warren County line which is near the Musconetcong River;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-8 (Hunterdon County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/49 to 1b/70 inclusive

Warren County:

Thence, continuing the said CNJ Main Line from Station 3440+30, being the Hunterdon County/Warren County line, in a general northwesterly direction, passing through Vulcanite and Green's Bridge to the Point of Ending at approximately Mile Post 72.1, Phillipsburg, at Station 3810+00, at the westerly side of Market Street;

Maps: 1b/70 to 1b/77 inclusive

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1981, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared [illegible], to me personally known, who being by me duly sworn, says that he is [illegible] of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $2,026,237.00.

Notary Public
Philadelphia, Philadelphia Co.
My commission expires 7/2/82

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

RECORDED

Apr 7 10 26 AM 1981
SOMERSET COUNTY
L. R. OLSON, CLERK

BOOK 1438 PAGE 540 -10- END OF DOCUMENT

3253 268

MAIN LINE
295+42
110
BOOK 1438 PAGE 535
M 3253 PG 289

rm 1438 pg 536 m 3253 pg 290

RUN: 1438 PAGE: 537

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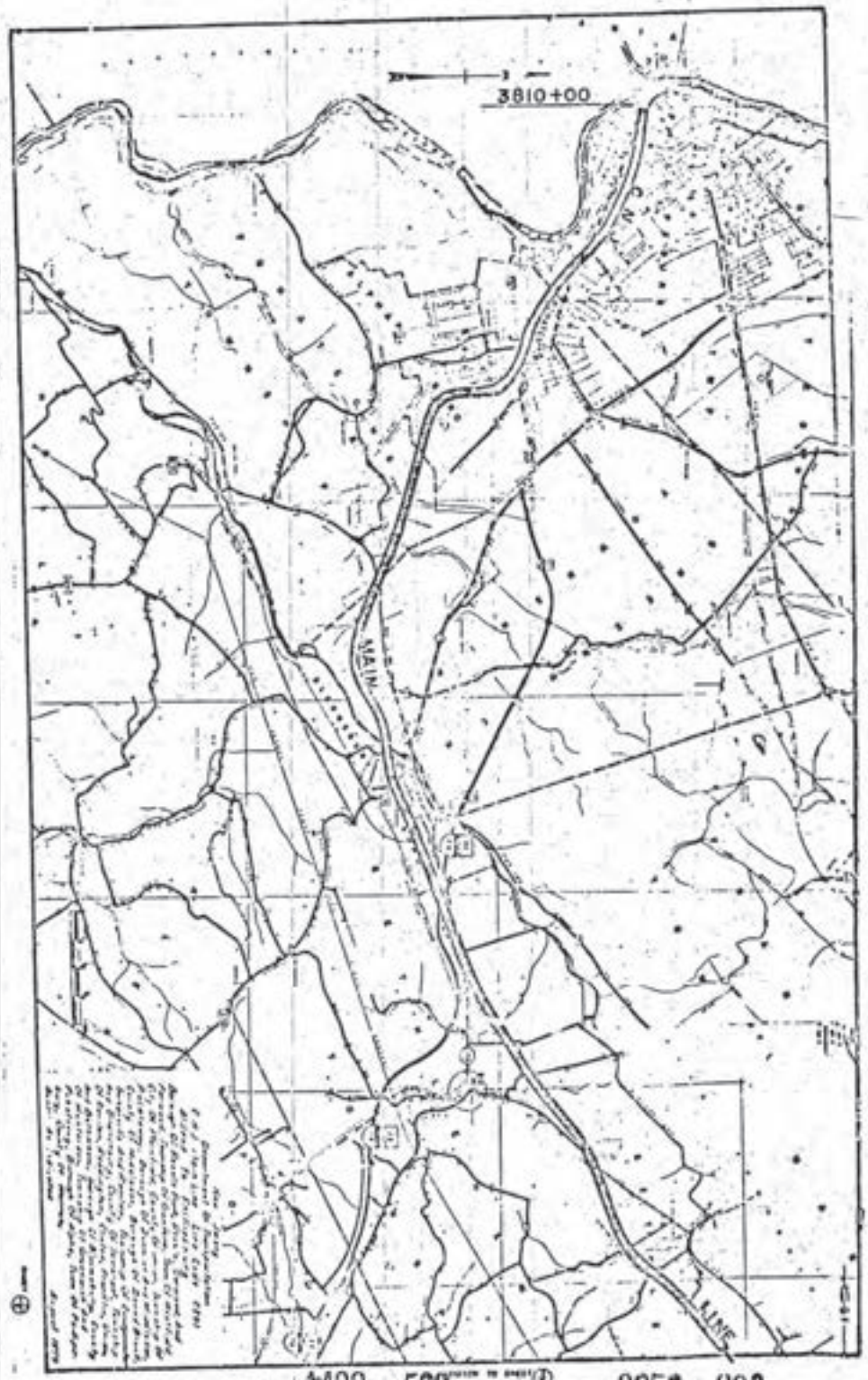

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RECORDED
Somerset County, N.J.
APR 7 1981
BOOK 1432 PAGE 523
DEEDS

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State Dept of Transportation
P.O. Box 101
Trenton, NJ 08625
Attention: Title Officer

(123)

14339

Document No.

GORDAN M. UNGER
71 COMMERCE STREET
NEWARK, N.J.
07102

DC-UNI-CRC-ATK-DD-5

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DEED

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RECEIVED & RECORDED
UNION COUNTY, N.J.
Aug 11 9 16 AM '85
JOANNE RAJOPPI
REGISTER

THIS DEED IS MADE BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

("Grantor"), whose address is 1404 Mt. Pleasant Road, Villanova, Pennsylvania 19085

AND

CONSOLIDATED RAIL CORPORATION,

a corporation organized and existing under the laws of the Commonwealth of Pennsylvania ("Grantee"), whose address is 1818 Market Street, Philadelphia, Pennsylvania 19103.

WHEREAS, the Debtor is a railroad in reorganization under Section 77 of the Federal Bankruptcy Act, 11 U.S.C. Sec. 205, and is a railroad in reorganization as that term is defined in the Regional Rail Reorganization Act of 1973 (Public Law 93-236, 87 Stat. 985), as amended ("Act"); and

WHEREAS, by orders of the United States District Court for the Eastern District of Pennsylvania entered in Docket No. 70-347-A the above-named individual was duly appointed and is now serving as Trustee of the property of the Debtor; and

WHEREAS, the United States Railway Association, pursuant to Section 209 (c) of the Act, has certified to the Special United States District Court established pursuant to Section 209 (b) of the Act ("Special Court"), that the rail properties of the Debtor hereinafter described (except those hereinafter reserved and excepted) are to be transferred by the Grantor to the Grantee; and

WHEREAS, pursuant to Section 303 (b) (1) of the Act, the Special Court has ordered the Grantor to convey to the Grantee all of the Grantor's right, title and interest in such rail properties, free and clear of any liens or encumbrances as provided in Section 303 (b) of the Act;

NOW, THEREFORE, pursuant to the Order of the Special Court, the Grantor hereby grants and conveys to the Grantee:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the

County of Union, State of New Jersey

as described in Exhibit A attached to this Deed as a part hereof, together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Railroad Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and items belong or appertain to the real property hereinafter reserved and excepted.

B. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property hereinafter reserved and excepted ("Grantor's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantor's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property conveyed by this Deed.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B attached to this Deed as a part hereof and burdening certain real property hereinafter reserved and excepted.

3. The Grantee shall give the Grantor reasonable notice before entering on the Grantor's Burdened Property to exercise the easements and rights conveyed in this Paragraph B, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantor's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantor and (c) so as not to increase materially the burden on the Grantor's Burdened Property existing on the date of delivery of this Deed. The Grantee shall indemnify and save the Grantor harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantor or the Grantee. Upon request of and at the expense of the Grantor, the Grantee shall execute and deliver to the Grantor a deed or other instrument releasing the Grantee's rights in any part of the Grantor's Burdened Property that is not used or reasonably needed by the Grantee in the exercise of the easements and rights conveyed in this Paragraph B.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantor's Burdened Property, the Grantor may, at the Grantor's expense and after obtaining the Grantee's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantor without unreasonable interference to the Grantee's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantee will not have reasonable access to the relocated Easement Item. If the Grantee has previously released its easements and rights in any real property as provided in Paragraph B. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantor shall execute and deliver to the Grantee a supplementary deed of easement which conveys to the Grantee with respect to the relocated Easement Item the easements and rights described in this Paragraph B.

(b) The Grantee shall execute and deliver to the Grantor a deed or other instrument of release as provided in Paragraph B. 3.

5. The Grantor shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph B.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. All the respective right, title and interest of the Grantor, legal and equitable, in and to the real property described in Exhibit B attached to this Deed as a part hereof, but subject, however, to (a) the limitation of access thereto across the real property conveyed by this Deed as hereinafter provided and (b) the easements and rights conveyed pursuant to Paragraph B above.

D. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property conveyed by this Deed ("Grantee's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantee's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property reserved and excepted from this conveyance.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B to this Deed and burdening certain real property conveyed by this Deed.

3. The Grantor shall give the Grantee reasonable notice before entering on the Grantee's Burdened Property to exercise the easements and rights reserved and excepted in this Paragraph D, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantee's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantee and (c) so as not to increase materially the burden on the Grantee's Burdened Property existing on the date of delivery of this Deed. The Grantor shall indemnify and save the Grantee harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantee or the Grantor. Upon request of and at the expense of the Grantee, the Grantor shall execute and deliver to the Grantee a deed or other instrument releasing the Grantor's rights in any part of the Grantee's Burdened Property that is not used or reasonably needed by the Grantor in the exercise of the easements and rights reserved and excepted in this Paragraph D.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantee's Burdened Property, the Grantee may, at the Grantee's expense and after obtaining the Grantor's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantee without unreasonable interference to the Grantor's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantor will not have reasonable access to the relocated Easement Item. If the Grantor has previously released its easements and rights in any real property as provided in Paragraph D. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantee shall execute and deliver to the Grantor a supplementary deed of easement which conveys to the Grantor with respect to the relocated Easement Item the easements and rights described in this Paragraph D.

(b) The Grantor shall execute and deliver to the Grantee a deed or other instrument of release as provided in Paragraph D. 3.

5. The Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph D.

E. All mineral rights owned by the Grantor in any parcel as to which an interest in the surface is not conveyed by this Deed.

TO HAVE AND TO HOLD the real property and the easements and rights hereby conveyed to the Grantee, free and clear of (a) any liens or encumbrances as provided in Section 303 (b) of the Act and (b) any and all easements and rights of access to the real property reserved and excepted from this conveyance across the real property conveyed by this Deed (except as otherwise provided in this Deed), even if such easements and rights would otherwise arise by reason of necessity, implication or other operation of law, statute, ordinance, rule or regulation of any governmental entity, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved and excepted in Paragraph D above, (ii) all existing licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation), and operating, trackage right and joint facility agreements and (iii) Operating Rights Grants, if any, from the Grantor to a third party conveyed concurrently with this conveyance and identified in Exhibit B to this Deed.

The Grantor hereby covenants that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely describe the real property and the easements and rights conveyed by this Deed or intended so to be in order to carry out the intent of this Deed in light of the designations contained in the Final System Plan which has been certified to the Special Court by the United States Railway Association pursuant to the Act, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

The Grantee hereby covenants that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely describe the real property and the easements and rights reserved and excepted from this conveyance or intended so to be in order to carry out the intent of this Deed in light of the designations contained in such Final System Plan, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

FILED AND RECORDED
OCT 23 1978
DONALD LAN

BOOK 3400 PAGE 781

By acceptance of this Deed, the Grantee (a) agrees to perform each of the obligations imposed on the Grantee by the terms of this Deed, and (b) assumes and agrees to perform and observe all obligations and conditions on the part of the Grantor or the Grantor's predecessor in title to be performed or observed that arise or accrue after the date of delivery of this Deed under all licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation) and operating, trackage right and joint facility agreements (subject, however, to the terms thereof) which are conveyed by this Deed and under those to which this conveyance is made subject, provided that the Grantee assumes no obligation or liability that arises after the date of delivery of this Deed out of any event, act or failure to act that occurred prior thereto and, where an obligation or liability is related to a period which is both before and after such date, the Grantee assumes only that portion of the obligation or liability which is reasonably allocable to the part of the period after such date. Concurrently with the delivery of this Deed, the Grantee is delivering to the Grantor a separate instrument executed by the Grantee acknowledging receipt and acceptance of this Deed and affirming the provisions of this paragraph.

All of the covenants of the Grantor and the Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

The words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this Deed so requires and, whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

This conveyance and the specific covenants of the Grantor are made by the Grantor as Trustee of the property of the Debtor, and not individually, and this conveyance is made without covenants of title or any warranties express or implied.

IN WITNESS WHEREOF, the Grantor has executed this Deed this 31st day of March, 1976.

L.S.

FAIRFAX LEARY, AS
TRUSTEE OF THE PROPERTY OF THE
UNITED NEW JERSEY RAILROAD
AND CANAL COMPANY, DEBTOR

Signed and Acknowledged
in the Presence of:

Anna B Freund
Anna Freund

Peter S Reichertz

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DISTRICT OF COLUMBIA, SS:

On this 31st day of March, 1976, before me, a Notary Public authorized to take acknowledgements and proofs in the District of Columbia, personally appeared Fairfax Leary, personally known to me to be the person whose name is subscribed to the foregoing Deed, bearing the same date as this certificate of acknowledgement, and acknowledged himself to be the Trustee of the Property of The United New Jersey Railroad and Canal Company, Debtor, and that he executed the foregoing Deed as his free act and deed as such Trustee for the purposes therein contained.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Barbara F Klem

This Instrument Prepared By:

June 5, 1978

United States Railway Association
Pursuant to the Act

BOOK 3400 PAGE 782

Document No.

UNJ-CRC-ATK-PP-5

EXHIBIT A

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

For the purpose of each description contained in this Exhibit A (and solely by way of illustration and not by way of limiting the generality of the term "adjacent"), adjacency shall be deemed to exist without regard to the existence of any public or private street, highway, alley or other way between one part of the Grantor's real property and another.

This Exhibit A consists of pages A-1 through A- 3 inclusive.

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SECRETARY OF STATE

Document No.

UNJ-CRC-ATX-RP-5

Situate in the County of Union, State of New Jersey, and being The United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central New York - Philadelphia Main Line, and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line enters the County north of North Elizabeth Station, passes through Elizabeth, and Rahway and leaves the County south of Rahway Station.

The line of railroad described herein is identified as Line Code 1401 in the records of the United States Railway Association.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

[illegible]

Situate in the County of Union, State of New Jersey, and being the United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central Perth Amboy and Woodbridge Branch and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line originates in the County in Rahway, connecting to another line of railroad known as the Penn Central New York-Philadelphia Main Line, and leaves the County south-east of the junction with said Main Line.

The line of railroad described herein is identified as Line Code 1423 in the records of the United States Railway Association.

Document No.

UNJ-CRC-ATK-00-5

EXHIBIT B

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

RESERVED AND EXCEPTED BY THE GRANTOR

Each map referred to in this Exhibit B bears the Document Number which appears hereon. A copy of each map is on file in the office of the United States Railway Association and a copy of each map has been certified by the United States Railway Association to the Special Court and filed in the office of the Clerk of the Special Court in the United States District Courthouse in Washington, D.C.

The United States Railway Association has delivered a copy of each such map to both the Grantor and the Grantee and has certified on each such copy that it is a true copy of the map filed in the office of the Clerk of the Special Court.

This Exhibit B consists of the following pages: B-1, B-2, B-3 Revised, B-4 Revised, B-5 Revised, B-5-A, B-6, B-7

BOOK 3400 PAGE 786

Document No. UNJ-CRC-ATK-RP-5

All that parcel of land situate in the City of Elizabeth, in the County of Union, and State of New Jersey, being designated Parcel No. NJ. A10k 10-3 on Railroad Valuation Map No. 370-8377-2-6-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described line:

Beginning at a point in the southwesterly line of Morris Avenue, which point is distant 15 feet, measured southeastwardly, at right angles from the centerline of near track of said Railroad Company, as it was located on December 10, 1975;

Thence, extending southwestwardly, parallel to said centerline of near track 70 feet, more or less, to a point on a line of land of others, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-13-14.

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OCT 23 1978
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SECRETARY OF STATE

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OCT 23 1978
DONALD LAN
SECRETARY OF STATE

All that parcel of land situate in the City of Elizabeth, County of Union, and State of New Jersey, being designated Parcel No. NJ A100 02-5 on Railroad Valuation Map No. 370-8377-0002-007-1, as revised on December 31, 1967, being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, bounded and described as follows:

Beginning at a point of intersection of the southeasterly line of Fay Avenue and the northeasterly line of Grove Street;

Extending from said beginning point, the following four courses and distances: (1) northeastwardly along said line of Fay Avenue 560 feet to a point; thence (2) southeastwardly at right angles to the last described course, 90 feet, more or less, to a point distant 100 feet measured northwestwardly and at right angles from the original centerline of the railroad of the United New Jersey Railroad and Canal Company; thence, (3) southwestwardly parallel to said original centerline of railroad 560 feet, more or less, to the said line of Grove Street; thence (4) northwestwardly, along said line of Grove Street 90 feet, more or less, to point of beginning.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-15.0.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18B on Railroad Valuation Map No. V-2.2/10 and V-2.2/11, as revised to December 31, 1964 and 1961, respectively; and being all of the land of the United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described lines:

Beginning at a point on the southeastern boundary of Stiles Street on an eastern corner of the southeastern property line of said Railroad opposite Station 879+20;

Thence, north 64° west 48 feet, more or less, along said southwestern boundary of Stiles Street to a point 107 feet, distant southeastwardly at right angles from the centerline of the mainline tracks of said Railroad;

Thence, southwestwardly 2,968 feet, more or less, parallel to said centerline to a point opposite Station 908+85;

Thence, southwestwardly 190 feet, more or less, to a point on a 36 inch C.I. pipe 94 feet distant southeastwardly, at right angles, from said centerline;

Thence northwestwardly 7 feet, more or less, along said pipe to a point 86 feet distant southeastwardly from said centerline;

Thence, southwestwardly 1,140 feet, parallel to said centerline to the Match Mark at Station 922+08;

Thence, continuing southwestwardly 185 feet, more or less, parallel to said centerline to a point on a northern interior corner of said southeastern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 789

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.
UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden, and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18A on Railroad Valuation Map Numbers V-2.2/10 and V-2.2/11, as revised to December 31, 1964, and 1961, respectively; and being all of the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies northwesterly of the following described line and includes the right-of-way of an industrial branch:

Beginning at a point on the southeastern boundary of Stiles Street on a northern corner of the northwestern property line of said Railroad opposite Station 800+22; thence; eastwardly 28 feet, more or less, along said southeastern boundary to a point 50 feet distant northwestwardly, at right angles, from the centerline of the main line tracks of said Railroad; thence, South 48° West 1,870 feet, more or less, parallel to said centerline to Milepost 18 18 at Station 898+73; thence, continuing southwestwardly 1,596 feet, more or less, parallel to said centerline to a point opposite Station 914+69; thence, southwestwardly 730 feet, more or less, to a point opposite the Match Mark at Station 922+08; thence, continuing southwestwardly 91 feet, more or less, to an eastern interior corner of said northwestern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 790

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No. UNJ-CRC-ATK-PP-5

All that parcel of land situate in the City of Rahway, the County of Union, and the State of New Jersey, being designated Parcel No. NJ.A110 11-2 on Railroad Valuation Map No. 370-8377-2-11-1 as revised to December 31, 1964, and being all of the land of the United New Jersey Railway and Canal Company, as shown on the Map, which lies northeasterly of Grand Street and southeasterly, southwesterly and northwesterly of the following described lines:

Beginning at a point on the northeasterly line of Grand Street distant 50 feet, measured southeastwardly and at a right angle from the centerline of the southeasternmost track of the said Company;

Thence, extending (1) northeastwardly and parallel with the said centerline 585 feet, more or less, to a point; thence (2) southeastwardly at a right angle from the last described course 15 feet, more or less, to a point distant 15 feet, measured northwestwardly at a right angle, from the centerline of the said Company's Track No. 20; thence (3) southwestwardly in a straight line 135 feet, more or less, to a point on the northwesterly line of land now or formerly of Merck and Company; thence (4) southwestwardly, along the said northwesterly line, 450 feet, more or less, to a point on the northeasterly line of Grand Street, the point of ending.

The above described parcel is identified in the records of the United States Railway Association as Line Code 1401-19.0.

1

I, The Secretary of State of the State Of New Jersey, DO HEREBY CERTIFY that the foregoing is A true copy of CERTIFICATE OF Railroad Deed and the endorsements thereon, as the same is taken from and compared with the original filed in my office on the 23rd day of October, A.D. 1978 and now remaining on file and of record therein.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my Official Seal at Trenton, this 21st day of March, A.D. 1985

Jane Burgio
SECRETARY OF STATE

2

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATR-RP-3

All that parcel of land situate in the Borough of Rahway, County of Union, and State of New Jersey, being designated Parcel No. NJ A110 12-4 on Railroad Valuation Map No. 370-8377-2-12-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies between the northwesterly line of New Brunswick Avenue, and the following described line:

Beginning at an angle point in the railroad property distant 70 feet southeastwardly at right angles from the centerline of near track, as it was located on November 26, 1975, at a point therein distant 95 feet, more or less, measured southwestwardly along said centerline from the southwesterly line of Inman Avenue;

Thence, southwestwardly parallel to said centerline of track, 685 feet, more or less, to a point on the northwesterly line of New Brunswick Avenue, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-20.0.

BOOK 3400 PAGE 792

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

Situate in the County of Union, State of New Jersey, and being part of The United New Jersey Railroad and Canal Company's line of railroad which is known as the Penn Central Perth Amboy and Woodbridge Branch, and is described in Exhibit A of this Deed, and being all of the real property in the County lying in, under, above, along, contiguous to and adjacent to that part of the line of railroad which lies beyond and initially southerly of the following described lateral cut line:

Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said Railroad;

Thence, North 57°East, a distance of 355 feet, more or less, along the southeastern line of New Brunswick Avenue, to a point;

Thence, southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending, as shown on Railroad Valuation Map No. V-2.2/12, as revised to December 31, 1967.

The part of the line of railroad described herein begins at the lateral cut line in Rahway, and extends to the County line near southeast of the junction with Penn Central's Main Line.

The lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association.

BOOK 3400 PAGE 793

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14339

BOOK 3400 PAGE 794

END OF DOCUMENT

26102

REGISTER
Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
OCT 22 10 48 AM '81
3270 95

DEED OF EASEMENT

THIS DEED AGREEMENT, made this 12th day of August, 1981, by and between the National Railroad Passenger Corporation with offices at 400 North Capitol Street, N.W., Washington, D.C. 20001, a District of Columbia corporation (hereinafter "Grantor") and the Elizabethtown Water Company, a public utility corporation of the State of New Jersey with offices at One Elizabethtown Plaza, Elizabeth, New Jersey 07207 (hereinafter "Grantee"),

WITNESSTH that, in consideration of the sum of Seven Thousand Five Hundred Dollars ($7,500.00) and the further sum of Five Hundred Dollars ($500.00) as a document preparation fee, and other good and valuable consideration, the receipt whereof is hereby acknowledged, the Grantor does hereby grant and confirm to the Grantee for the installation and maintenance of a forty-eight inch (48") sub-surface water main and for no other use or purpose whatsoever, a perpetual easement over all that certain parcel of land situate adjoining the Grantor's right-of-way in the City of Linden, County of Union and State of New Jersey more particularly described as follows:

BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 137.55 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, South from its intersection with the northwesterly line of Linden Avenue, West and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 247.03 feet to a point in the southeasterly line of land of Amtrak; thence (2) south 48 degrees 05 minutes west along the aforesaid southeasterly line of Amtrak a distance of 9.64 feet to a point in the northeasterly line of Penn Place said point being 80.0 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (3) north 41 degrees 55 minutes west along the aforesaid northwesterly line of Penn Place a distance of 18.274 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east parallel with and 20.0 feet northwesterly measured at right angles to the first course of this description a distance of 254.17 feet to a point in the aforementioned southwesterly line of Wood Avenue, South; thence (5) South 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 20.09 feet to the point and place of beginning.

Containing 5,100 square feet or 0.1171 acres all as more particularly shown in yellow outline on the plan designated Exhibit "A" attached hereto and made a part hereof.

Reservations, Exceptions and Conditions:

1. That Grantor, its employees, agents, servants, contractors, invitees, licensees, and the like at any and all times shall have the right to move engines and railroad cars over and across Grantor's adjoining right-of-way, together with the right to maintain the said right-of-way as now constructed, or as may be hereafter constructed, with the further right at any and all

times to enter upon said premises for the purpose of operating, maintaining, repairing or replacing, relocating, removing and renewing said right-of-way or any improvements thereon; (1)

2. That Grantor shall not be liable to Grantee or its employees, servants, agents, contractors, licensees, invitees or the like for any loss, injury, damage or impairment which may occur to the person or property of any of them while on or about the said premises; (2)

3. That Grantee shall reimburse, compensate and pay Grantor the costs, damages, and losses of any kind whatsoever to Grantor's railroad right-of-way, its improvements and appurtenances, arising or resulting directly or indirectly from any use, construction, enjoyment or occupation under this easement, including, but not limited to, vehicle collisions, fires, transportation of flammable or explosive commodities or fluid drainage on or over said easement; (3)

4. That Grantee shall be responsible for, and will indemnify, save harmless and defend Grantor against and from any and all claims and suits for, and any and all liability, loss or expense arising from, or incidental to, or in connection with, damage to, or loss of any property of Grantor, Grantee, the agents, servants, licensees, contractors, invitees or employees of either, or any other person and indemnify against and from any and all claims and suits for, any and all liability, loss or expense arising out of, or incidental to or in connection with injury to or death of persons, including agents, servants, contractors, licensees, invitees or employees of Grantor or Grantee, or any other person, if said damage, loss, injury, or death shall arise in any manner, directly or indirectly, out of, or incidental to, or in connection with the granting of this easement or the use or occupation thereof, including any appurtenant walkways, curbs or gutters; (4)

5. That Grantee shall, at its sole cost and expense procure, provide, and deliver to the Railroad and thereafter maintain in effect for the duration of this easement, public liability insurance, as well as contractual liability insurance covering all liabilities assumed by the Grantee hereunder, without exception or restriction of any kind. Said insurance shall be in limits of not less than Two Million Dollars ($2,000,000.00) single limit, bodily injury, death and/or property damage whether of the Grantee, the Railroad, or others, and shall contain a waiver of subrogation against Railroad, and said insurance shall be with such companies and in such form as shall be acceptable to the Railroad. Said insurance shall be endorsed to provide that the Railroad will be notified in writing by the insurance carrier at least thirty (30) days in advance of any cancellation or changes which modify the coverage provided thereunder. The providing of such insurance shall not be deemed a limitation on the liability of Grantee as provided herein, but shall be additional security therefor. (5)

Grantee shall have the right to self insure, to fulfill its obligations under this Article, in lieu of procuring and maintaining the above mentioned insurance policies. (5.1)

6A. That Grantor shall not be liable or obligated to assume or pay any assessments, costs, charges or expenses in connection with the construction, re-construction, use, maintenance or renewal of said water main, appurtenances or facilities necessary thereto, affecting or benefitting in any way any land of said Grantor;

6B. That Grantor shall have the unlimited right to use the land hereinbefore described in any manner whatsoever, provided that such usage does not interfere in any way with the easement rights herein granted;

6C. That in the event said 48-inch water main and appurtenant facilities are hereafter assessed for any levy or taxes, the Grantee shall and will assume and pay all such levies or taxes on the said 48-inch water main and appurtenant facilities directly to the proper taxing authority imposing such taxes;

6D. That said Grantor shall have the right to make any direct connection to said 48-inch water main and appurtenant facilities in accordance with Grantee's normal and standard regulations, or have the right to have a smaller size water line installed to service Grantor's property, all at Grantee's sole cost and expense;

6E. That Grantee shall, upon final installation of said 48-inch water main, restore the surface of the aforementioned premises to their pre-existing condition including, but not limited to, proper grading and drainage as well as asphalt covering, all at the sole cost and expense of the Grantee, and within 30 days of commencing construction.

7. That Grantee, prior to any construction work, repairs or improvements to the premises, shall give thirty (30) days' prior written notice to, and shall submit plans and specifications to Railroad and obtain the written approval thereof by the Chief Engineer of Railroad before any work or alteration of the premises is performed; except that the thirty day notice to Grantor shall not be required for emergency repairs and minor repairs to the roadway surface; (7)

8. That Grantee, in the event this easement shall terminate for any reason, shall restore the land to its former condition upon the option of the Grantor, including, but not limited to, leveling and filling the earth, removing barricades and fences, and shoring up the railroad right-of-way if the right-of-way or any improvements thereon or appurtenances thereto have been weakened or damaged as a direct or indirect result of any use of said easement; (8)

9. That Grantee shall, at its sole cost and expense, make necessary repairs to the premises for its proper upkeep and maintenance and will keep

the area of the easement in constant good order, repair and safe condition, including, but not limited to open areas, landscaping, drainage, pavement, and sidewalks or walkways thereon; (9)

10. That Grantee shall at its sole cost and expense arrange for, and procure necessary electricity, water or other utility service required for Grantee's use; (10)

11. That Grantee shall not assign, transfer, sell or otherwise attempt to convey or encumber this easement, or any part of said premises, without the prior written consent of Grantor; (11)

12. That any failure, omission, neglect or dereliction by Grantee in complying with the Reservations, Exceptions and Conditions herein contained shall be sufficient justification for Grantor at Grantor's sole discretion and in accordance with any terms or conditions it may establish, to terminate and determine the easement granted hereunder; (12)

13. That the Reservations, Exceptions and Conditions hereunder shall run with the land and inure to the benefit of Grantor, its successors and assigns binding and obligating Grantee its successors and assigns, for as long as the premises shall be subject to this easement, provided, however, that if the premises described herein shall be utilized or occupied for any other purpose than incident to supplying the City of Newark with water then this easement shall immediately cease, terminate and expire; (13)

14. That any notice or communication required to be given hereunder shall be deemed sufficiently served or rendered to Grantee if, in writing, delivered or sent by registered or certified mail to Grantee addressed to Norbert Wagner - Chief Engineer, Elizabethtown Water Company, P. O. Box 111, Plainfield, New Jersey 07061 or such other address as Grantee shall designate by written notice; provided however, that any notice or communication required hereunder from Grantee to Grantor must be served by registered or certified mail addressed to the National Railroad Passenger Corporation, 400 North Capitol Street, N. W., Washington, D.C. 20001, attention: Real Estate Department, or at such address as Grantor may designate by written notice; (14)

15. That no termination or expiration of this agreement shall obligate Grantor to refund any portion of the consideration or compensation paid by Grantee for the granting of this easement; (15)

IN WITNESS WHEREOF, the parties hereto freely have set their hands and affixed their seals in execution hereof, as of the day and year first above written.

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By _____
Kurt Weissheimer
Assistant Vice President -
Real Estate

WITNESS:

JOHN KEYSER, JR.
SECRETARY

ELIZABETHTOWN WATER COMPANY

By _____
Thomas J. Crawley
Its Vice President - Operations

RE.39

Deed of Easement Prepared By:

Walter H. Braswell, Esq.

In the District of Columbia on the 4th day of September 1981, before me personally appeared Kurt Weissheimer, Assistant Vice President-Real Estate, of the National Railroad Passenger Corporation, a District of Columbia corporation, to me personnally known and known by me to be the party executing the foregoing instrument, and he acknowledged said instrument by him executed to be his free act and deed, and the free act and deed of the National Railroad Passenger Corporation.

My Commission Expires July 31, 1984

Anita L. Martin
Notary Public

C.E.-17

NATIONAL RAILROAD PASSENGER CORPORATION

Date:

PERMIT TO ENTER UPON PROPERTY

File:

PERMISSION is hereby granted to Elizabethtown Water Company with offices at One Elizabethtown Plaza, Elizabeth, New Jersey hereinafter called "Permittee" to enter property of the National Railroad Passenger Corporation, hereinafter called "Railroad", for the purpose of water main construction in the City of Linden, in the County of Union and State of New Jersey under the following terms and conditions:

1. LOCATION AND ACCESS.

FIRST - Beginning in the southwesterly line of Wood Avenue, south at a point therein distant 158.04 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 254.17 feet to a point in the northeasterly line of Penn Place said point being 98.274 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (2) north 41 degrees 55 minutes west along the aforesaid northeasterly line of Penn Place a distance of 10.274 feet to a point; thence (3) north 34 degrees 48 minutes 48 seconds east parallel with and 10.0 feet northeasterly measured at right angles to the first course of this description a distance of 252.78 feet to a point in the aforementioned southwesterly line of Wood Avenue, south; thence (4) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, south a distance of 10.074 feet to the point and place of beginning.

Containing 2,535 square feet or 0.0582 acres, and

SECOND - BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 100.0 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 40 degrees 28 minutes 21 seconds west along the southeasterly line of land of Amtrak a distance of 156.55 feet to a point; thence (2) north 41 degrees 55 minutes west a distance of 1.64 feet to a point; thence (3) south 48 degrees 05 minutes west still along the lands of Amtrak a distance of 90.36 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east a distance of 247.03 feet to a point in the aforementioned

southwesterly line of Wood Avenue, south; thence (5) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 37.95 feet to the point and place of beginning.

Containing 5,656 square feet or 0.1298 acres.

2. LIABILITY. Permittee shall indemnify, defend and save harmless the Railroad from and against any and all detriment, damages, losses, claims, demands, suits, costs or expenses which the Railroad may suffer or sustain or be subject to, directly or indirectly, caused either wholly or in part by reason of work performed on the Railroad's property by Permittee and/or its contractor.

3. CONSIDERATION. ~~Permittee will pay to the Railroad the sum of One Hundred Dollars ($100.00) as a compensation for the preparation of this permit, payable in advance upon execution of this permit.~~

4. STARTING OF USE OF PROPERTY. Permitee or its contractor shall notify the Chief Engineer of the Railroad, or his designee, at least seven (7) days in advance before entering upon or starting any work upon Railroad property. No entry or use of Railroad property will be permitted until this permit is signed, charges thereunder paid, and permission received from the Chief Engineer's designee who will be A. C. Erickson located at Suburban Station, Philadelphia. Telephone number 215-895-7505.

5. RAILROAD OPERATIONS. All operations shall be carried on in such a manner so as not to interfere with Railroad property and operation or the use of any Railroad Facilities. If, in the opinion of the Chief Engineer of the Railroad, or his designee, conditions warrant at any time, the Railroad will provide flag service and protection at the expense of the Permittee, and Permittee agrees to pay to the Railroad the full cost and expense therefor.

6. CROSSING TRACK. In no event shall Employees, equipment or material cross a track or tracks without special permission and with at least notice of forty eight (48) hours in advance, so that the Railroad may arrange for the necessary flag protection at the expense of the Permittee and Permittee agrees to pay to the Railroad the full cost and expense therefor. Such permission shall be obtained from the Chief Engineer of the Railroad or his designee.

7. CLEARANCES. All equipment working on or material in use upon the property of the Railroad shall be kept at all times not less than ten (10) feet from the nearest rail of any mainline track, or as subsequently modified in writing by the Chief Engineer or his designee. The Permittee and/or its contractor shall conduct its operations so that no part of its equipment shall foul an operated track, transmission, signal or communication lines, or any other structure of the Railroad.

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8. RESTORATION OF PREMISES. Upon completion of the work, the Railroad's property shall be left in a condition satisfactory to the Railroad. This includes, without limitation, the restoration immediately of any fences removed.

9. TERM OF PERMIT. The Railroad reserves the right to revoke this permit at any time. Unless subsequently modified, this permit shall extend thirty (30) days from the date construction of said water main commences at which time it shall expire automatically. The Permittee agrees to notify the Railroad when use of the property or work is completed. Under no circumstances shall this temporary permit be construed as granting the Permittee any right, title or interest of any kind or character in, on or about the land or premises of the Railroad.

10. (a) INSURANCE. Before any work is started on Railroad property, Permittee or his contractor shall furnish the Chief Engineer of the Railroad, or his designee, with evidence of its Workmen's Compensation, Public Liability and Property Damage Coverages, as specified in Sections 1, 2, and 3 of the attached addendum entitled "MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC".

11. This permit shall be subject to the execution of a lease agreement between Permittee and the Railroad within 20 days of the date of execution hereof.

To confirm your acceptance of the above conditions, please return one signed copy of this permit to this office at National Railroad Passenger Corporation, Attn: Real Estate Department, 400 North Capitol Street, N.W., Washington, D.C. 20001. The second copy may be retained for your file.

AGREED TO AND ACCEPTED:

ELIZABETHTOWN WATER COMPANY

By: Thomas J. Carle

Title: VP - Operations

Date: 8-12-81

NATIONAL RAILROAD PASSENGER CORP.

By: Kurt Weissheimer
Assistant Vice President-Real Estate

Date: 9/4/81

RE.39

Document Prepared By:

Walter M. Braswell

Walter M. Braswell, Esq.

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MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC

National Railroad Passenger Corporation (Amtrak)
Northeast Corridor Operations

INSURANCE REQUIREMENTS

In addition to any other forms of insurance or bonds required under the terms of the contract and specifications, the contractor will be required to carry insurance of the following kinds and amounts:

1. Contractor's Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City or as the case may be) that, with respect to the operations he performs, he carries regular contractor's public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's property damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of an injury to or destruction of property in any one accident and, subject to that limit per accident, a total (or aggregate) limit to two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

If any part of the work is sublet, similar insurance shall be provided by or in behalf of the subcontractors to cover their operations.

2. Contractor's Protective Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City, or as the case may be) that, with respect to the operations performed for him by subcontractors, he carries in his own behalf regular contractor's protective public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and, subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's protective property

damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property in any one accident and, subject to that limit per accident a total (or aggregate) limit of two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

3. Railroad Protective Liability and Property Damage Liability Insurance

In addition to the above, the contractor shall furnish evidence that, with respect to the operations he or any of his subcontractors perform, he has provided Railroad Public Liability Insurance (AAR-AASHTO Form) in the name of National Railroad Passenger Corporation and Consolidated Rail Corporation providing for a limit of not less than $2,000,000 single limit, bodily injury, for damages arising out of injuries to, or death of, all persons in any one occurrence and $2,000,000 single limit, property damage for damage to, or destruction of, property, including the loss of use thereof, in any one occurrence. No aggregate shall apply for either bodily injury or property damage.

The insurance hereinbefore specified shall be carried until all work required to be performed under the terms of the contract is satisfactorily completed as evidenced by the formal acceptance by the Chief Engineer of Amtrak. Failure to carry or keep such insurance in force until all work is satisfactorily completed shall constitute a violation of the contract.

The contractor shall furnish to the railroad company signed copy of the policy for contractor's public liability and property damage liability insurance, also signed copy of the policy for railroad protective public liability and property damage liability insurance prior to entry upon railroad right-of-way. If any work is subcontracted, the contractor shall furnish signed copy of the policy for contractor's protective public liability and property damage liability insurance.

All certificates shall be endorsed to provide 10 days notice to Amtrak by the insurance company before any change in or cancellation of the policies.

OFFICE OF CHIEF ENGINEER

MKTRE.392

[redacted] [redacted] [redacted]

END OF DOCUMENT

BK 3270 PG 106

26102

27768

DEED OF ENCROACHMENT EASEMENT AND NON-EXCLUSIVE RIGHT OF WAY

Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
JAN 11 11 45 AM '82
3276 772

This Deed of Easement is made by and between

The State of New Jersey
acting by and through the New Jersey Transit Corporation (Grantor), with an address at Market Street and McCarter Highway, Newark, New Jersey

AND

The Township of Cranford,
County of Union, State of New Jersey (Grantee),
with address at 8 Springfield Avenue, Cranford, New Jersey

Whereas, the Grantor is the owner in fee simple of certain railway property situate in the Township of Cranford, County of Union and State of New Jersey, said property formerly being owned by the Consolidated Rail Corporation and identified as the CNJ Main Line and the Line Code 0201 in the records of the United States Railway Association and recorded in the Union County Clerk's Office in Book 3253, pg. 276, a portion of which property is situated between rail station 815+90 and rail station 812+40; and

Whereas, the Grantee is the owner in fee simple of a parcel of land adjoining Grantor's above described property, said parcel more particularly described in the deed between Central Jersey Industries, Inc. and the Township of Cranford attached hereto (Exhibit A); and

Whereas, there exists on Grantee's said parcel of land a concrete block building, delineated on a map, dated June 4, 1979, prepared by Sailer and Sailer, Engineers-Land Surveyors, with an address at 215 Westfield Avenue, Elizabeth, New Jersey and annexed hereto as Exhibit B; and

Whereas, the Grantee is desirous of an encroachment easement consisting of the right and privilege to use, maintain, and repair the encroaching corner of said building; and

Whereas, the Grantor has agreed, in consideration of $500.00 paid by the Grantee, to grant to the Grantee an easement for the encroaching corner of said concrete block building together with a non-exclusive right to enter onto Grantor's property for the purpose and in the manner hereinafter expressed;

NOW this Deed witnesseth that in consideration of the sum of Five Hundred Dollars ($500.00), lawful money of the United States of America, unto it well and truly paid by the Grantee at or before the sealing and delivery of this Deed, the receipt of which is hereby acknowledged, the Grantor does by these presents grant unto the Grantee, its successors and assigns a perpetual encroachment easement on Grantor's property described above in order to use, maintain, repair and remove that corner of the above-mentioned concrete building which encroaches upon Grantor's said property, subject to the reservations and covenants hereinafter set forth, together with a non-exclusive right to enter upon Grantor's property adjoining said concrete block building for the sole purpose of maintaining, repairing or removing said building and for no other purpose; said easement

and right of way being on, over and across that certain plot, piece or parcel of land situated in the Township of Cranford, County of Union, State of New Jersey and described as follows:

BEGINNING at a point in the second course of the tract conveyed by Central Jersey Industries, Inc. to the Township of Cranford and described in Exhibit A, distant therein northeasterly 212.46 feet from the beginning of second course of said tract; thence (1) along said second course north 72 degrees 24 minutes 35 seconds east 59.64 feet to the beginning of third course of said tract; thence (2) along said third course north 57 degrees 42 minutes 34 seconds east 5.77 feet; thence (3) south 10 degrees 23 minutes east 9.62 feet; thence (4) south 79 degrees 37 minutes west 64.42 feet to the point and place of BEGINNING, said description being in accordance with a survey made by Sailer & Sailer, Engineers-Land Surveyors, dated June 4, 1979 and attached hereto as Exhibit B;

Reserving to the Grantor the right to cross said ensement and right of way with additional railroad tracks and to operate, maintain and modify its railroad within the limits of the easement and right of way.

TO HAVE AND TO HOLD such encroachment easement and right of way here by granted unto Grantee, its successors and assigns as appurtenant to the said land of Grantee so long as said concrete block building shall exists, and no longer; the easement and right of way shall terminate automatically upon the removal or destruction of said building. Should said building be removed or destroyed the easement and right of way herein granted shall revert to the Grantor.

The Grantee hereby covenants with the Grantor that

a. the Grantee, its successors and assigns, shall maintain the said concrete block building in reasonably good condition and repair until removal or destroyed;

b. the Grantee, its successors and assigns, shall pay any and all taxes and assessments imposed on said building, including those imposed upon that portion of said building which encroaches upon Grantor's property;

c. the Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with this deed;

d. the Grantee understands that the proximity of its premises, said concrete block building, and its property to the railroad tracks on Grantor's adjoining land involves some risk, and it is therefore agreed that the Grantee, its successors or assigns, as part of the consideration for the easement granted herein, shall assume as to said building and contents and as to property of any kind located along the right of way granted herein by the Grantee, its agents, servants, employees, all risk of loss, damage or destruction arising from the exercise of the foregoing easement and right of way; and the Grantee, its successors and assigns shall defend, indemnify, protect and save harmless the State of New Jersey, the New Jersey Transit Corporation, Consolidated Rail Corporation, the New Jersey Department of Transportation, their agents, servants and employees from and against any and all loss, damages, suits, claims, demands or expense arising from the exercise of the foregoing easement and right of way, without regard to negligence on the part of any of the aforesaid parties and entities;

e. the Grantee agrees that the Grantor shall have no liability for any loss, property or personal damages, or expenses resulting to the Grantee its successors, assigns or any agents, employees, officials, sevants, invitees or licensees arising out of the

exercise of the foregoing easement and right of way;

f. the Grantee shall carry comprehensive general liability insurance for personal and property damage which shall cover all claims arising out of the possession, use and maintenance of said building including that portion of the building which encroaches upon the Grantor's property. Said insurance shall be maintained in force by the Grantee, its successors or assigns until the termination of the easement herein granted. The foregoing insurance coverage is not intended to nor does it limit the liability of the Grantee to hold the State of New Jersey and New Jersey Transit Corporation harmless;

g. the Grantee shall exercise the easements and rights granted herein so as not to interfere unreasonably with the proper and safe use, operation and enjoyment of the Grantor's property. Grantee shall, at its own cost and expense, furnish any necessary precautions so that persons, equipment and materials are kept a safe distance away from the tracks of the Grantor's railroad;

h. the Grantee shall notify Grantor of any successors to or assigns of the right and authority herein granted by the Grantor.

All of the covenants of the Grantor and the Grantee shall be deemed to be real covenants and shall run with the land as long as the above building exists.

IN WITNESS WHEREOF, the said Grantor has caused this Agreement to be duly executed this 2 day of December, 1981.

ATTEST:

Ronald L. Reisner, Secretary

NEW JERSEY TRANSIT CORPORATION

By: _____
Executive Director

ATTEST:

TOWNSHIP OF CRANFORD

By: _____

JAMES R. ZAZZALI
Attorney General of New Jersey

Approved as to form only:

By _____
Anne Rutledge
Deputy Attorney General

EXHIBIT A

102—DEED - BARGAIN AND SALE
CORP. TO IND. OR CORP.

This Deed,

made the 8th day of April, 19 80 .

Between

CENTRAL JERSEY INDUSTRIES, INC.

a corporation existing under and by virtue of the laws of the State of New Jersey having its principal office at Gateway 1 - Room 501 of Newark in the City of Essex and State of New Jersey herein designated as the Grantor,

And

TOWNSHIP OF CRANFORD

residing or located at 8 Springfield Avenue of Cranford in the County of in the Township of Union and State of New Jersey hereinafter designated as the Grantee,

Witnesseth, that the Grantor, for and in consideration of TWO HUNDRED SIXTY NINE THOUSAND, FIVE HUNDRED DOLLARS ($269,500)*

lawful money of the United States of America, to it in hand well and truly paid by the Grantee, at or before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, and the Grantor being therewith fully satisfied, does by these presents grant, bargain, sell and convey unto the Grantee, forever,

All that tract or parcel of land and premises, situate, lying and being in the Township of Cranford in the County of Union and State of New Jersey, more particularly described as follows:

BEGINNING at a point in the southerly line of North Avenue East at the easterly line of land now or formerly of Charles L. Bell conveyed to him by Central Railroad Company of New Jersey by Deed Book 803 Page 559, said point being 380.00 feet westerly along said line of said North Avenue East 380 feet from the westerly line of land conveyed by Central Railroad Company of New Jersey to David O. Evans by Deed Book 2220 Page 235, and from said beginning point running thence (1) along the said line of Bell South 10 degrees 08 minutes 00 seconds East 190.00 feet; thence (2) north 72 degrees 24 minutes 35 seconds East 272.00 feet; thence (3) North 57 degrees 42 minutes 34 seconds East 86.70 feet to the westerly line of land now or formerly of Elberon Development Co., Inc.; thence (4) along the same North 10 degrees 08 minutes 00 seconds West 127.0 feet to the said southerly line of North Avenue East; thence (5) along the same south 79 degrees 52 minutes 00 seconds West 350.00 feet to the point and place of BEGINNING.

The Grantor herein is the Successor in Interest to title of The Central Railroad Company of New Jersey pursuant to Order No. 965 of the Federal District Court for the District of New Jersey, said Order having been filed on September 13, 1979.

*In addition, by acceptance of this Deed, Grantee agrees to assume any liabilities for taxes, interest and penalties thereon assessed against the subject premises and to hold Grantor harmless with respect to same.

BEING known as Block 319 Lot 10 on the tax maps of the Township of Cranford, New Jersey.

Order No. 965 of the Federal District Court for the District of New Jersey was recorded in the office of the Register of Union County, New Jersey in Book 3203 at Page 636.

Together with all and singular the buildings, improvements, ways, woods, waters, watercourses, rights, liberties, privileges, hereditaments and appurtenances to the same belonging or in anywise appertaining; and the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and of every part and parcel thereof; **And also** all the estate, right, title, interest, use, possession, property, claim and demand whatsoever, of the Grantor both in law and in equity, of, in and to the premises herein described, and every part and parcel thereof, with the appurtenances. **To Have and to Hold** all and singular, the premises herein described, together with the appurtenances, unto the Grantee and to Grantees' proper use and benefit forever.

In all references herein to any parties, persons, entities or corporations, the use of any particular gender or the plural or singular number is intended to include the appropriate gender or number as the text of the within instrument may require.

Wherever in this instrument any party shall be designated or referred to by name or general reference, such designation is intended to and shall have the same effect as if the words "heirs, executors, administrators, personal or legal representatives, successors and assigns" had been inserted after each and every such designation.

In Witness Whereof, *the Grantor has caused these presents to be signed and attested by its proper corporate officers and its corporate seal to be hereto affixed the day and year first above written.*

ATTEST:

CENTRAL JERSEY INDUSTRIES, INC.

JOHN A. GRADY, *Secretary*

By: R. D. TIMPANY, *President*

State of New Jersey, County of ESSEX | ss.: **Be it Remembered,**

that on April 8, 1980 *, before me, the subscriber, a Notary Public of* New Jersey *personally appeared* John A. Grady

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of CENTRAL JERSEY INDUSTRIES, INC. *the Corporation named in the within Instrument; that* R. D. TIMPANY *is the President of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said President as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness. And that the full and actual consideration paid or to be paid for the transfer of title to realty evidenced by the within deed, as such consideration is defined in P.L. 1968, c. 49, Sec. 1(c), is $269,500.00*

Sworn to and subscribed before me, the date aforesaid.

JOHN A. GRADY, Secretary

Prepared by:
Francis X. O'Brien, Esq.

B 3276 PG 776

2—N. J. ACKNOWLEDGEMENT, CORP.

ALL-STATE OFFICE SUPPLY CO.
49 EDISON PLACE, NEWARK, N. J. 07102

State of New Jersey,

County of ESSEX } ss.:

Be it Remembered, that on this 2 day of December 19 81, before me, the subscriber,

personally appeared Ronald L. Reisner

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of New Jersey Transit Corporation, the Corporation named in the within Instrument; that Jerome C. Premo is the Executive Director ~~President~~ of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said Executive ~~President~~ Director as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness.

Sworn to and subscribed before me,
the date aforesaid.

Anne Rutledge, atty at law State of New Jersey

Ronald L. Reisner Secy

Ronald L. Reisner, Secretary

PREPARED BY:

Anne Rutledge
Anne Rutledge
Deputy Attorney General

#3276: 777

17

ACKNOWLEDGEMENT

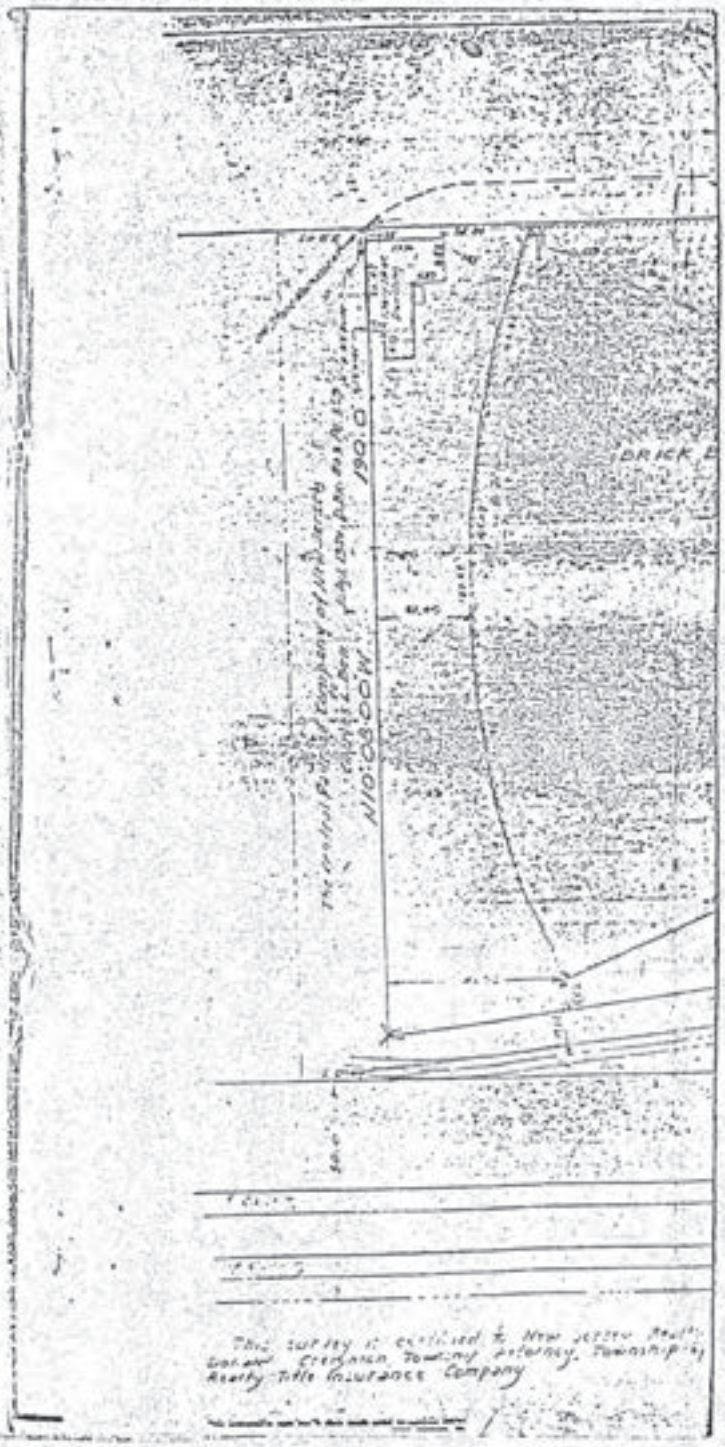
STATE OF NEW JERSEY)
: SS
COUNTY OF ESSEX)

ON THIS 2nd day of December, A.D. 1981, before me, an attorney at law of the State of New Jersey, personally appeared Jerome C. Premo, to me personally known, who being by me duly sworn, says that he is the Executive Director of the New Jersey Transit Corporation, an instrumentality of the State of New Jersey, and that the seal affixed to the foregoing deed was a signed and sealed on behalf of said Corporation by the authority of the Corporate by-laws of said Corporation, and he acknowledged that the execution of the foregoing deed was the free act and deed of said Corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $500.00.

Anne Rutledge
Anne Rutledge
An attorney at law of the State of New Jersey

Prepared By:

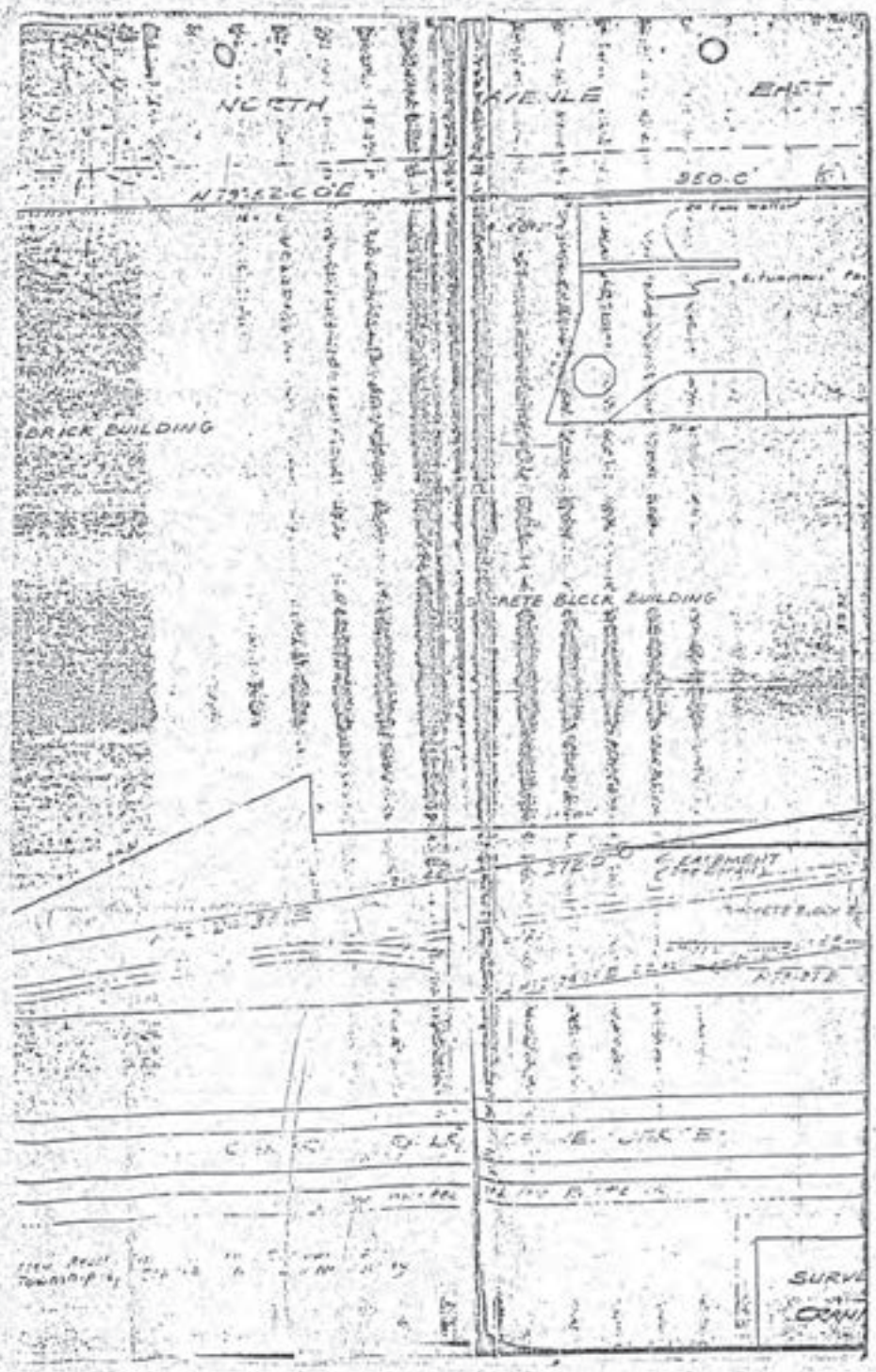
Anne Rutledge
Deputy Attorney General



(3276) 779

RECEIVED AS IS
UNION COUNTY CLERK

(3276) Legibility of writing, typing or printing unsatisfactory in this document when microfilmed.



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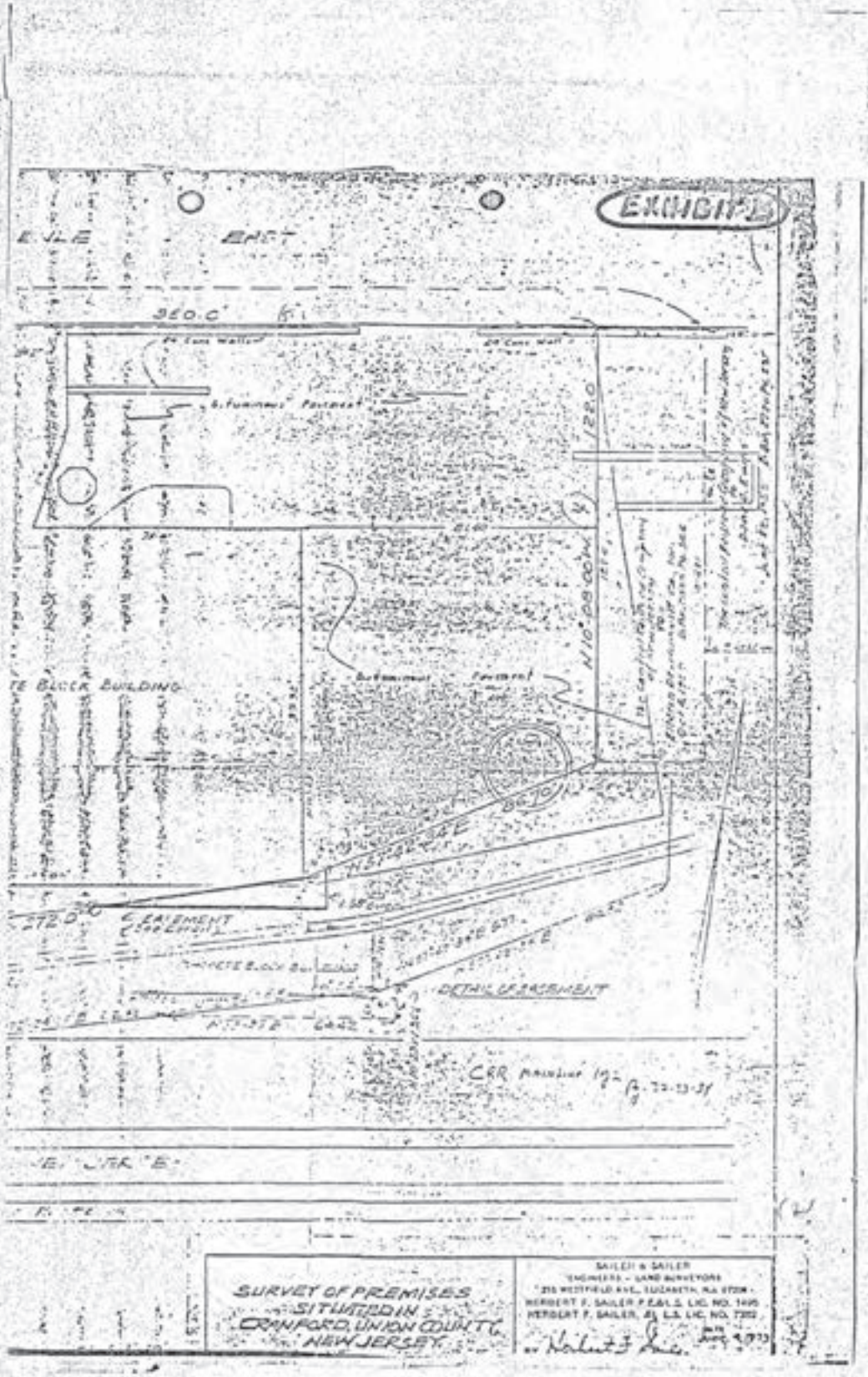
UNION COUNTY CLERK

Caution: Legibility of writing, typing or printing unsatisfactory in this document when microfilmed.

B 3276 PG 780



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B 3276 PG 781

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UNION COUNTY CLERK

NC 1945 AFFIDAVIT OF CONSIDERATION
RTF-1 (Rev. 1/1/81)

STATE OF NEW JERSEY
AFFIDAVIT OF CONSIDERATION OR EXEMPTION
(c. 49, P.L. 1968)
or
PARTIAL EXEMPTION
(c. 176, P.L. 1975)
To Be Recorded With Deed Pursuant to c. 49, P.L. 1968 (N.J.S.A. 46:15-5 et seq.)

ALL-STATE LEGAL SUPPLY CO
200 Sheffield St., Mountainside, N. J. 07092

STATE OF NEW JERSEY
COUNTY OF UNION } ss.

FOR RECORDER'S USE ONLY
Consideration $ 500.00
Realty Transfer Fee $ Exempt
Date 12/11/81 By

*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE (See Instructions #3, 4 and 5 on reverse side)

Deponent, EDWARD J. TOY (Name), being duly sworn according to law upon his/her oath deposes and says that he/she is the Attorney for the Township of Cranford, the Grantee (Name whether Grantor, Grantee, Legal Representative, Corporate Officer, Sheriff or Fee Ex. Executing Instrument, etc.)

in a deed dated December 2, 1981 transferring real property identified as Block No. a portion of 319

Lot No. 10 located at North Avenue East, Cranford, Union County, New Jersey. (Print Address - Municipality, County) and annexed hereto.

(2) CONSIDERATION (See Instruction #6)

Deponent states that, with respect to deed hereto annexed, the actual amount of money and the monetary value of any other thing of value constituting the entire compensation paid or to be paid for the transfer of title to the lands, tenements or other realty, including the remaining amount of any prior mortgage to which the transfer is subject or which is to be assumed and agreed to be paid by the grantee and any other lien or encumbrance thereon not paid, satisfied or removed in connection with the transfer of title is $500.00.

(3) FULL EXEMPTION FROM FEE Deponent claims that this deed transaction is fully exempt from the Realty Transfer Fee imposed by c.49, P.L. 1968, for the following reason(s). Explain in detail (See Instruction #7.) Mere reference to exemption symbol is not sufficient.

(b) Deed is to the Township of Cranford.

(4) PARTIAL EXEMPTION FROM FEE *NOTE: All boxes below apply to grantor(s) only. ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED. Failure to do so will void claim for partial exemption. (See Instruction #8)*

Deponent claims that this deed transaction is exempt from the increased portion of the Realty Transfer Fee imposed by c. 176, P.L. 1975 for the following reason(s):

a) SENIOR CITIZEN (See Instruction #9)
- ☐ Grantor(s) 62 yrs. of age or over.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

b) BLIND (See Instruction #8)
- ☐ Grantor(s) legally blind.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

c) DISABLED (See Instruction #8)
- ☐ Grantor(s) permanently and totally disabled.*
- ☐ One or two-family residential premises.
- ☐ Receiving disability payments.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ Not gainfully employed.
- ☐ No joint owners other than spouse or other qualified exempt owners.

*IN THE CASE OF HUSBAND AND WIFE, ONLY ONE GRANTOR NEED QUALIFY.

d) NEW CONSTRUCTION (See Instruction #8)
- ☐ Entirely new improvement.
- ☐ Not previously used for any purpose.
- ☐ Not previously occupied.

Deponent makes affidavit to induce the County Clerk or Register of Deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of c. 49, P.L. 1968.

Subscribed and Sworn to before me
this 2nd
day of December, 19 81.

Bernice Hayes
BERNICE HAYES
A Notary Public of New Jersey
My Commission Expires Nov. 20, 1982

EDWARD J. TOY (Name of Deponent)

113 Miln Street, Cranford, NJ 07016 (Address of Deponent)

FOR OFFICIAL USE ONLY This space for use of County Clerk or Register of Deeds.
Instrument Number 27768 County Union
Deed Number 27768 Book 3276 Page 782
Deed Dated 12/2/81 Date Recorded 12/11/81

IMPORTANT – BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE HEREOF.

This form is prescribed by the Director, Division of Taxation in the Department of the Treasury, as required by law, and may not be altered or amended without the approval of the Director.
ORIGINAL – White copy to be retained by County.
DUPLICATE – Yellow copy to be forwarded by County to Division of Taxation, pursuant to N.J.A.C. 18:18–8.12.
TRIPLICATE – Pink copy is your file copy.

WHITE AND YELLOW COPIES MUST BE SUBMITTED WITH DEED TO COUNTY RECORDING OFFICER

3276 782

END OF DOCUMENT

27708

RECEIVED & RECORDED
UNION COUNTY, N.J.
96 SEP 25 PM 3:45
JOANNE RAJOPPI
REGISTER

32234

BUCKEYE1454

GRANT OF EASEMENT

THIS EASEMENT AGREEMENT, made this 10th day of October, 1995, between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, with its principal office at Two Commerce Square, 2001 Market Street, Philadelphia, PA., 19101 ("Grantor"), and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, with its principal offices at 3900 Hamilton Boulevard, Allentown, PA., 18103 ("Grantee").

WHEREAS, Grantor, or one or more of its predecessors, entered into separate license agreements, set forth in Appendix A, attached hereto and made a part hereof, with Grantee or its predecessors to permit the construction, installation, maintenance, and use of certain crossings and occupations described in said Appendix over, across, along, or under the land and tracks of Grantor at various locations in the County of Union, State of New Jersey ("Agreement" or "Agreements"); and

WHEREAS, the Agreements generally provide for annual payments; and

WHEREAS, the parties hereto desire to replace the Agreements with one permanent and irrevocable easement document and to establish the terms and conditions under which this Grant of Easement may be extended to cover the installation of new or additional facilities upon the property of Grantor by Grantee;

NOW, THEREFORE, Grantor, for and in consideration of Thirty One Thousand Eight Hundred Sixty Five and 05/100 Dollars ($31,865.05), the receipt of which is hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions hereinafter stated on the part of Grantee to be kept and performed, does hereby grant unto Grantee, to the extent the title of Grantor so permits, an easement in its property for the purposes stated in the second paragraph on this page, namely, the right to maintain, repair, renew, replace, use and remove the facilities, which easement shall encumber only the physical space and dimensions actually required for the current physical facilities now existing pursuant to the Agreements. Such facilities in their present form or as modified pursuant to any provision of this Easement Agreement, together with any appurtenances thereto are hereinafter referred to singularly as the "FACILITY" and collectively as the "FACILITIES".

TOGETHER WITH the right of ingress and egress to and over said property, and any adjoining land of Grantor, insofar as necessary for the construction, maintenance, repair, alteration, renewal, use and removal of the FACILITIES, which activities shall be conditioned on proper notification to Chief Engineer Construction of Grantor or his designee, hereinafter referred to as "Chief Engineer."

1.1 The location and construction plans referred to in the Agreements shall continue to apply to the FACILITIES, and no change shall be made therein, including (but not limited to)

Prepared by _____ of Consolidated Rail Corporation, Philadelphia, PA

changes in location, nature, size, number, or use of any FACILITY without the prior written consent of the Chief Engineer, which consent shall not be unreasonably withheld.

1.2 The work of construction, maintenance, repair, alteration, modification, renewal, relocation, replacement, and removal of the FACILITIES (all hereinafter referred to as "Work") shall be done by, and at the sole cost and expense of, Grantee in a manner satisfactory to, and approved by, the Chief Engineer, which approval shall not be unreasonably withheld, and shall not interfere with the proper and safe use and operation of the property or operations of Grantor; provided, however, that if any governmental entity having jurisdiction over the FACILITIES has determined or prescribed the manner and means of accomplishing the Work, or any portion thereof, then such requirements shall prevail, to the extent they are more restrictive than Grantor's, and Grantee agrees to comply therewith at all times at its sole cost and expense. The foregoing is not intended to modify or limit the provisions of Section 5, hereof.

1.3 Grantee, at its sole cost and expense, when performing any work in connection with the FACILITIES, shall furnish watchmen to keep persons, equipment and materials a safe distance from the tracks and operations of Grantor.

1.4 In addition to, but not in limitation of, any of the foregoing provisions, if at any time Grantor should deem flagmen or inspectors necessary to protect its operations, property, employees, patrons, or licensees during the course of the Work, Grantor shall have the right to provide and deploy such flagmen or inspectors, and Grantee agrees to bear the full cost (as specified in Section 7 of this Easement Agreement), risk and expense thereof and to promptly reimburse Grantor therefore upon demand. The furnishing or failure to furnish flagmen or inspectors by Grantor shall not release Grantee from any liabilities assumed by Grantee hereunder.

2. It is understood and agreed by the parties hereto, that from time to time hereafter the terms and conditions of this Easement Agreement may be extended to cover the installation and operation thereafter of additional facilities to be installed along, upon, over, under and across the property of Grantor, by Grantee, or if Grantee desires subject to the provisions of Section 1.1, or is required as herein provided, to revise, replace, remove, add to, or engage in new construction, expansion, or changes in the existing FACILITIES (including without limitation any changes in the nature of the product carried by, through, in, or upon the FACILITIES), it shall submit detailed plans, in accordance with current issues of Grantor's specification numbers CE-4 and/or CE-8 and if no longer produced by Grantor, then pursuant to such specifications as may be in effect, and obtain the approval of the Chief Engineer before any Work is commenced, which approval shall not be unreasonably withheld, the terms and conditions of this Easement Agreement shall apply thereto; and Grantor, (i) reserves the right to assess additional charges which Grantee agrees to pay, except Grantee may change the nature of the hydrocarbon, hydrocarbon derivatives or chemical or fuel-related products carried by, through, in, or upon the existing transverse crossing FACILITIES at no additional consideration, except Grantor's standard preparation fee as specified in Grantor's CE-3 Rental Schedule and if it is no longer produced by Grantor, then pursuant to such schedule as may be in effect, and (ii) if applicable, Grantor will provide Grantee with two (2) copies of an "Addendum to Grant of Easement" similar to Appendix "B" attached hereto and made a part hereof. Grantor and Grantee by mutual agreement may change the form of said Addendum as situations warrant.

3.1 Grantee shall be responsible, on its own initiative, for maintaining, repairing and renewing the FACILITIES and in addition, shall, upon notice from Grantor, promptly make such repairs and renewals thereto as may be required by Grantor. In the event of an emergency, Grantee shall take immediate steps to perform any necessary repairs, in which case, Grantee shall provide notification to Grantor of all work performed promptly after its completion, and in the event Grantee fails to immediately take steps to perform the necessary emergency repairs, Grantor shall have the right, but not the obligation, to perform or have such repairs performed at the sole cost and expense of Grantee. It is not the intent of either party hereto to circumvent (and both parties shall seek not to circumvent) the terms of any labor contract between the parties hereto and their respective labor organizations or unions.

3.2 "Emergency", as used herein, shall mean a condition causing an actual interruption to, or interference with, (i) the operation of Grantor's rail transportation business, or (ii) the operation of Grantee's FACILITIES for their intended purposes; also, any condition that (iii) caused or is causing any of loss or injury to any property of Grantor or Grantee and their employees or of any other individual or entity, or (iv) if not immediately corrected, could imminently cause such interruption, interference, loss or injury.

4.1 Grantor shall have the right to inspect the FACILITIES at any time, and to approve the materials used in the Work.

4.2 The right of inspection of the FACILITIES by Grantor shall extend for an appropriate distance on each side of the property of Grantor, inasmuch as the method of performing the Work or the material used therein with respect to the portion of the FACILITIES adjoining the property of Grantor may have a significant impact upon the strength and stability of the portion of the FACILITIES over, under, upon, or in the property of the Grantor.

5. Grantee shall comply with all statutes, rules, regulations, orders, directives, ordinances and similar promulgations of law applicable to the FACILITIES, and shall assume all cost, expense and responsibility in connection therewith, without any liability therefor on the part of the Grantor. Grantee shall indemnify, defend (at Grantor's option) and hold Grantor harmless from and against all costs, fines, penalties and expenses arising from the failure of Grantee to so comply.

6.1 Grantee understands that the railroad operations at or near the FACILITIES involve risk, and Grantee, as part of the consideration for this Grant, and with full knowledge and appreciation of such risk, hereby releases and waives any right to ask for or demand damages of any type, including direct or consequential damages, for or on account of any loss or injury to any property of Grantee and its employees, including property in the care, custody and control of Grantee, and to the FACILITIES and contents thereof that are over, under, upon, or in the property of Grantor, including loss of, or interference with, service or use thereof, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.2 Grantee shall indemnify, save harmless and defend (at Grantor's option) Grantor from and against all cost and expense arising from, or in connection with, any and all losses, damages, detriments, suits, claims, demands, costs and charges which Grantor may directly or

indirectly suffer, sustain, or be subjected to by reason of the construction, placement, attachment, presence, use, maintenance, repair, alteration, renewal, relocation, replacement, or removal of the FACILITIES, in, on, about, under, over, or from the property of Grantor, whether such loss and damage be suffered or sustained by Grantor or by its patrons, or licensees, or other persons or entities, including Grantee, its patrons and licensees and whether attributable to the act, omission or neglect of Grantor or any other person or entity, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.3 Notwithstanding anything contained in Section 6.2, and irrespective of any negligence of Grantor, Grantee assumes sole responsibility for, shall indemnify, save harmless, and defend (at Grantor's option) Grantor from and against all claims, actions, or legal proceedings arising, in whole or in part, from (i) the failure of Grantee to comply with any obligations imposed on it by this Easement Agreement, or (ii) any claims, actions, or legal proceedings under the Federal Employer's Liability Act ("FELA") and any amendments to FELA now or hereafter in effect, alleging or claiming, in legal effect, that Grantor in respect to that portion of its land which lies under or near the FACILITIES, failed to correct or guard against an unsafe condition or failed to furnish a safe place to work. Failure by Grantor to make verbal or written complaints to Grantee with respect to: unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement; or knowledge on the part of Grantor of such unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement, shall not be deemed to constitute acquiescence therein or waiver of by Grantor or actionable negligence on the part of Grantor.

6.4 If a claim or action is made or brought against either party and for which the other party may be responsible hereunder in whole or in part, such other party shall be notified and permitted to participate in the handling or defense of such matter.

7. Except as provided in Section 9.1 and 9.2 of this Easement Agreement, all cost and expense in connection with or resulting from the Work (as hereinabove defined) shall be borne by Grantee. In the event of Work being performed or material furnished by Grantor under the stipulated right to perform such Work under any section hereof, Grantee agrees to pay to Grantor (a) the actual cost of material plus the current applicable overhead percentages for storage, handling, transportation, purchasing and other related material management expenses, and (b) the actual cost of labor plus the current applicable overhead percentages as developed and published by the Accounting Department of Grantor for fringe benefits, payroll taxes, administration, supervision, use of tools, machinery and other equipment, supplies, employer's liability insurance, public liability insurance, and other insurance, taxes and all other indirect expenses, including but not limited to, automobile mileage charges then in effect as published by the United States Government. It is understood that such material and labor overhead charges shall be applied at the rates which are effective at the time of the performance of any such work by employees of Grantor. Grantee agrees to pay such bills within thirty (30) days of the presentation thereof by Grantor.

8. In the event Grantee elects to discontinue use of any of the FACILITIES, ("Abandoned Facilities"). Grantee shall, in a manner satisfactory to Grantor, (i) remove the Abandoned Facilities from Grantor's property or abandon them in place, with the approval of the

Chief Engineer, (ii) restore the property, and (iii) deliver to Grantor a release of this Easement Agreement with respect to the Abandoned Facilities in recordable form. If Grantee fails or refuses to remove the Abandoned Facilities within one hundred eighty (180) days after requested to do so by Grantor, Grantor shall (a) have the right, but not the obligation, to remove the Abandoned Facilities at the sole cost and expense of Grantee, and (b) not be liable to Grantee for such removal.

9.1 Grantee shall, at its sole cost and expense (except as otherwise specified below) and commencing within thirty (30) days following receipt of notice from Grantor, take such action as Grantor may specify to strengthen, support, relocate, or otherwise protect or modify any of the FACILITIES and thereafter promptly complete such work. Such requested action shall hereinafter be referred to as a "Modification". If necessary, Grantor shall provide so much of its adjoining land to Grantee as may be available for such Modification without additional compensation from Grantee. The obligation of Grantee to pay for such Modification shall be conditioned upon such Modification being necessary to permit and accommodate changes of grade or alignment and improvement in or additions to the operating facilities of Grantor for the conduct of its railroad business. If such Modification is being required of Grantor by a governmental entity, irrespective of whether such necessity or requirement is temporary or permanent, such Modification shall be done at no expense to Grantor. All Work in connection with any Modification shall comply with and be subject to the terms and conditions of this Easement Agreement.

9.2 With respect to requested Modification(s) for the cost and expense of which Grantee is responsible, Grantor agrees that Grantee shall be given an opportunity to seek and propose alternative courses of action, that, subject to Grantor's approval, would eliminate the necessity of relocating FACILITIES of Grantee. Such alternatives include, but are not limited to the acquisition of additional land at Grantee's sole cost and expense, which could accommodate the relocation or improvement of Grantor's railroad operating facilities for the cost of which Grantee would be fully responsible.

10.1 In the event the FACILITIES consist of electrical power or communication wires and appurtenances, Grantee shall promptly, upon verification that their FACILITIES are causing inductive interference, remedy such inductive interference growing out of, or resulting from the presence, condition or use of, the FACILITIES; and if Grantee fails to do so immediately, then Grantor may do so, and Grantee agrees to pay to Grantor on demand the full cost and expense thereof.

10.2 In the event the FACILITIES consist of an underground occupation, Grantee shall be responsible for any settlement caused to the land, tracks, facilities, and appurtenances of Grantor arising or resulting during the twelve month period subsequent to the completion of all Work. Grantee agrees, in addition to its covenants set forth in Section 6.2 hereof, to pay to Grantor on demand the full cost and expense of correcting such settlement.

11. As further consideration for this Easement Agreement, Grantee shall indemnify, Grantor for, and defend (at Grantor's option) and hold Grantor harmless from and against any liens, assessments, taxes, or charges of any kind made against Grantor or any of its property by

reason of the presence, construction, maintenance, or use of any of the FACILITIES, and Grantee shall pay Grantor, promptly upon bills rendered therefor, the full amount of any such liens, assessments, taxes, or charges rendered against Grantor or any of its property, including penalties, interest, late fees, and the costs to remove or bond any lien, assessment, tax, or charge from official records.

12. The rights herein granted to Grantee are subject to the right of Grantor to make use of its property, or any part thereof and facilities for rail transportation and related purposes and for all other purposes unimpaired by Grantee's FACILITIES and Work associated therewith. Grantor reserves the right to use such property, or any part thereof, for rail transportation and related purposes and for all other purposes which are not inconsistent, and which do not interfere, with, or impair, the rights granted by this Easement Agreement.

13.1 If the Grantee's right to exercise the rights herein granted shall be challenged through legal process by any third party on the grounds that the Grantor did not have sufficient interest to grant such rights, the Grantor consents and agrees, insofar as it may lawfully do so, to the acquisition by the Grantee of the disputed rights by (or in lieu of) the power of eminent domain, but in the event of the exercise of such power by Grantee, such rights shall be subject to and exercised in accordance with the terms and provisions of this Easement Agreement.

13.2 In the event Grantee is unable to acquire such rights by (or in lieu of) eminent domain, as a result of a successful legal challenge, then Grantor shall refund to Grantee, and Grantee hereby agrees to accept, as liquidated damages, that portion of the consideration paid under this Easement Agreement by Grantee that is allocable by proration to the portion or portions of land under this Grant which Grantee is unable to acquire. Grantee hereby irrevocably waives any and all rights it may have to claim any other damages it may suffer by reason of a third party's challenge as set forth in Section 13.1 hereof.

14. The words "Grantor", "Grantee", "party" and "parties" used herein shall include the subsidiaries, affiliates, directors, officers, agents and employees of Grantor and Grantee.

15. The terms and conditions of this Easement Agreement shall inure to the benefit of and be binding upon the parties hereto and their respective successors and assigns.

16. Grantee shall not commence any Work unless and until the mechanics of construction and all matters related thereto shall have received the approval of the Chief Engineer, which approval shall not be unreasonably withheld.

17. Grantee hereby agrees to pay all costs and fees in conjunction with the filing or recording of this instrument in or with any public place or with any public agency or subdivision and shall provide Grantor a copy of the recorded Easement Agreement.

18. The failure or delay on the part of either party to enforce or exercise at any time any of the provisions, rights or remedies in this Easement Agreement shall in no way be construed to be waiver thereof, nor in any way to affect the validity of this Easement Agreement or any part hereof, or the right of the party to thereafter enforce each and every such provision, right or

remedy. No waiver of any breach or violation of this Easement Agreement shall be held to be a waiver of any other subsequent breach or violation.

19. Every notice, approval, consent, demand or other communication required or permitted under this Easement Agreement shall be deemed sufficiently given by one party when received by the other party after being sent postage prepaid by overnight courier or United States certified or registered mail, addressed as follows:

To Grantor:

Consolidated Rail Corporation
Two Commerce Square
2001 Market Street
P. O. Box 41411 - 11C
Philadelphia, PA 19101-1411
Attention: Chief Engineer Construction

To Grantee:

Buckeye Pipe Line Company
P. O. Box 368
Emmaus, PA 18049-0368
Attention: Manager, ROW & Permits

20. This Easement Agreement shall be construed, governed and enforced in accordance with the laws of the State of New Jersey

21. Any and all obligations, liabilities or covenants which arose, may have arisen or were incurred by either party prior to the execution of this Easement Agreement shall survive to the same extent as if they arose under this Easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this Grant to be fully executed the day and year first above written.

Witness:

Joseph S. Bottino

CONSOLIDATED RAIL CORPORATION

By: M. Virginia Ebert
M. Virginia Ebert
Assistant Vice President - Real Estate

Approved as to form
J.F. Fausmith, Jr.

Witness:

Eric P. Wertman

BUCKEYE PIPE LINE COMPANY, L.P. by
its Sole General Partner Buckeye Pipe Line Company

By: Stephen C. Muther
Stephen C. Muther
Senior Vice President,
Administration and General Counsel

Appendix 'A' - Union County, NJ

Rent Number	Registry Number	Date	Railroad Location	Line Code	Mile Posts From	Mile Posts To	Consideration
29701802	189 460	Jul. 16, 1974	Linden, NJ	1401	18.19	0.00	3,768.56
43937152	259 350	Oct. 08, 1964	Linden, NJ	0211	13.28	0.00	1,969.93
43937442	259 387	May. 28, 1965	Rahway, NJ	0237	0.55	0.58	3,786.48
43937452	259 393	Mar. 22, 1967	Linden, NJ	0237	1.10	0.00	1,441.55
43937462	259 363	Jun. 04, 1965	Rahway, NJ	0237	1.09	0.00	3,404.20
43938352	259 388	May. 24, 1972	Linden, NJ	0211	14.42	0.00	7,951.76
43941602	259 354	Oct. 14, 1964	Linden, NJ	0236	0.15	0.25	2,149.07
43941612	259 351	Oct. 13, 1964	Linden, NJ	0211	13.72	0.00	2,149.07
44707732	249 304	Jun. 28, 1982	Linden, NJ	1401	18.19	0.00	2,355.36
44709662	281 874	Jan. 02, 1986	Linden, NJ	0237	13.12	0.00	2,889.07
	Total:10						**$31,865.05**

084435-0228

APPENDIX B
ADDENDUM TO EASEMENT

THIS ADDENDUM TO EASEMENT AGREEMENT, made this _____ day of _____, 19__ between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, (hereinafter referred to as "Grantor") and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, (hereinafter referred to as "Grantee").

WHEREAS, the parties hereto have entered into an Easement Agreement on _____ day of _____ 1995, Grantor's Registry Number _____, and recorded on the ____ of _____, 19__, in Deed/Record Book _____ at Page _____, in the County of _____, State of _____, and

WHEREAS, the parties hereto desire to addend the aforementioned Easement Agreement by the including certain facilities, as follows: _____ _____ crossing over, across, or under the land and tracks of Grantor's _____, Line Code _____, at Mile Post _____ (Valuation Station _____) at a point _____, in the _____ of _____, in the County of _____, and State of _____, in accordance with and as shown on Plan Number _____, dated _____, attached hereto and made a part hereof.

NOW, THEREFORE, Grantor, for and in consideration on One Dollar ($1.00), and other good and valuable considerations, the receipt and sufficiency of which hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions of the aforesaid Easement Agreement does hereby grant and convey unto Grantee, its successors and assigns, to the extent the title of Grantor so permits, an easement only for the actual physical space and dimensions required for the new facilities or additional crossing and for the right to construct, maintain, repair, alter renew, replace, relocate, use and remove, which shall be subject to all the terms of the aforesaid existing easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this ADDENDUM to be fully executed the day and year first above written.

ATTEST: CONSOLIDATED RAIL CORPORATION

_____ By_____

ATTEST: BUCKEYE PIPE LINE COMPANY, L.P. by its Sole General Partner Buckeye Pipe Line Company

_____ By_____

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of Philadelphia :

BE IT REMEMBERED, that on this 22nd day of November, 1995, in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Wilberta C. Jackson, Assistant Secretary of Consolidated Rail Corporation, the Grantor named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that she is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to her; that Joseph S. Bottino is the Manager - Conversion Group of said corporation; saw M. Virginia Ebert as such Assistant Vice President - Real Estate, sign said Instrument, and affix said seal thereto and deliver said Instrument and heard her declare that she signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed her name thereto at the same time as subscribing witness.

Notary Public of Pennsylvania

Notarial Seal
George J. Hall Jr., Notary Public
Philadelphia, Philadelphia County
My Commission Expires June 22, 1998
Member, Pennsylvania Association of Notaries

Assistant Secretary
Wilberta C. Jackson

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of ~~Lehigh~~ PHILADELPHIA :

BE IT REMEMBERED, that on this 28th day of November, 1995 in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Roy R. Haase, Jr., Assistant Secretary of Buckeye Pipe Line Company, the Grantee named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that he is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to him; that Eric P. Wertman is a Right of Way Agent of said corporation; that he saw Stephen C. Muther as such Senoir Vice President - Administration and General Counsel sign said Instrument, and affix said seal thereto and deliver said Instrument and heard him declare that he signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed his name thereto at the same time as subscribing witness.

Rosemary J. Martz
Notary Public of Pennsylvania

NOTARIAL SEAL
ROSEMARY J. MARTZ, Notary Public
City of Philadelphia, Phila. County
My Commission Expires: May 18, 1998

Roy R. Haase, Jr.
Assistant Secretary
Roy R. Haase, Jr.

Return to:
BUCKEYE PIPE LINE CO.
RIGHT OF WAY DEPT.
P. O. BOX 358
EMMAUS, PA. 18049

3778

END OF DOCUMENT

DB4435-0231

32234

Received & Recorded
Union County, NJ
11/21/2002 10:05
Joanne Rajoppi
County Clerk
Operator
MCDEVITT

Mortgage-2
Inst# 233174
Pgs-7
Consider. .00
RT Fee .00

SECURITY INTEREST AGREEMENT

This Security Interest Agreement (hereinafter "Agreement"), made on December 12, 2001, is between New Jersey Transit Corporation acting for itself and through its subsidiary New Jersey Transit Rail Operations, Inc. (hereinafter collectively "NJ Transit"), a public instrumentality of the State of New Jersey, with principal offices at One Penn Plaza East, Newark, New Jersey, and the National Railroad Passenger Corporation (hereinafter "Amtrak"), a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, with principal offices at Union Station, Washington, DC, hereby referred to collectively as the "Parties."

WHEREAS, Amtrak is the owner of the Northeast Corridor which includes rail property and railroad infrastructure in the States of Pennsylvania, New Jersey and New York, including points between Trenton, New Jersey and Pennsylvania Station, New York City and continuing through to Sunnyside Yard in Queens, New York City; and

WHEREAS, Amtrak is the operator of intercity passenger rail service on the Northeast Corridor pursuant to applicable federal law; and

WHEREAS, Amtrak maintains railroad infrastructure on the Northeast Corridor to enable train equipment and service to operate on the Northeast Corridor; and

WHEREAS, NJ Transit, pursuant to the New Jersey Public Transportation Act of 1979, as amended, and other applicable State and Federal law is authorized to operate commuter rail passenger service carrying passengers in New Jersey and between points in New Jersey and points in other states; and

WHEREAS, the Parties cooperatively provide passenger rail service in the State of New Jersey to and from New York City, New York; and

WHEREAS, the Parties have executed effective December 12, 2001 an Amendatory Agreement to the Parties' "Northeast Corridor Joint Benefit Capital Program Agreement Between New Jersey Transit Corporation and the National Railroad Passenger Corporation" this agreement hereinafter referred to as the "JBA"; and

WHEREAS, pursuant to the Parties' agreement in the JBA, over the period from October 1, 2001 through September 30, 2006, both Amtrak and NJ Transit will jointly contribute on a 50-50 basis a total of three hundred fifty million dollars ($350,000,000) for capital improvement projects to the Northeast Corridor; and

WHEREAS, the capital improvements to the Northeast Corridor that are funded by the Parties under the JBA will be owned by Amtrak and be subject to this Security Interest Agreement; and

MB9788-0951

WHEREAS, in return for its financial investment under the JBA, NJ Transit shall receive under this Agreement the rights to the beneficial use of the JBA capital assets and improvements during a twenty-five year period in which such assets are in use; and

WHEREAS, NJ Transit desires to obtain a security interest in those Northeast Corridor assets that are purchased or improved with NJ Transit funds under the JBA, and Amtrak is willing to grant and convey such a security interest; and

WHEREAS, the Parties hereby desire to consummate and fulfill their respective obligations to enter into a security interest agreement as per the Parties' understanding and intentions in the JBA;

NOW THEREFORE, in consideration of the mutual covenants and conditions herein stated below and in consideration of the mutual covenants and conditions stated in the JBA which is hereby incorporated by reference, and intending to be legally bound thereby, the Parties hereby enter into this Agreement as per the following terms and conditions:

1. Definitions:

(A) **Controlling Event:** The term "Controlling Event" shall mean the dissolution of Amtrak pursuant to Federal law or pursuant to bankruptcy law or the reorganization of Amtrak and where as a result of such dissolution or reorganization, Amtrak, directly or indirectly, no longer owns or no longer controls or operates, the NEC and the JBA Capital Assets, as defined in this Agreement. However, in the event of such a dissolution or reorganization of Amtrak, if a successor entity to Amtrak is legally bound by the terms of this Agreement and the JBA, the dissolution or reorganization of Amtrak shall not be considered a "Controlling Event".

(B) **JBA Capital Assets:** The term "JBA Capital Assets" shall mean the collateral of this Agreement. The "JBA Capital Assets" shall be in the value and amount of $175,000,000 or up to $175,000,000 if NJ Transit's investment under the JBA is in an amount less than $175,000,000. These JBA Capital Assets shall mean any and all NEC property, in the form of personal property, fixtures and/or real property, which is purchased, acquired, created and/or improved with the funds provided by NJ Transit under the JBA subsequent to September 30, 2001 for capital projects as set forth under the JBA. Such "JBA Capital Assets" shall be for various railroad properties or systems and may include such NEC items as machinery, computers, electronic equipment, railroad tracks and ties, railroad equipment, bridges, tunnels, railroad signaling equipment, railroad power equipment, catenary, catenary related equipment, railroad safety equipment, railroad repair equipment, stations, station improvements, structures, fixtures, facilities and any other type of personal or real property necessary for the operation of railroad service on the NEC. The "JBA Capital Assets" are intended by the Parties to improve and enhance the value and operational efficiency of the NEC so that such improvements inure to the benefit of the Parties' railroad operations.

(C) **NEC:** For purposes of this Agreement, the term "NEC" shall mean the Northeast Corridor railroad property owned, operated and maintained by Amtrak commencing at Trenton, New Jersey (including Morris interlocking) and extending through to New York City's

HB9788-1952

Pennsylvania Station and through the East River Tunnels to, and including, Sunnyside Yard in Queens, New York City.

(D) **Security Interest:** The term "Security Interest" shall mean that interest granted by Amtrak to NJ Transit so that NJ Transit shall have all of the rights of a secured party under the Uniform Commercial Code and applicable law. The "Security Interest" shall be subject to and subordinate to the interests of the Federal Government, if any, and of any pre-existing interests of third parties, if any.

2. **Grant of Security Interest by Amtrak to NJ Transit:**

(A) In consideration of the actual payments made by NJ Transit under the JBA for the JBA Capital Assets during the term of the JBA from September 30, 2001 through September 30, 2006, Amtrak hereby grants and conveys to NJ Transit a Security Interest in the JBA Capital Assets. The Parties agree, on an annual basis throughout the term of the JBA, to identify in writing those specific JBA Capital Assets to which the Security Interest will attach as actual Capital Program expenditures against program line items identified on Exhibit 2 of the JBA.

(B) The granted and conveyed Security Interest shall exist, extend and will be valid for a period of twenty-five years from the date each JBA Capital Asset described in Exhibit 2 of the JBA, is placed in service.

(C) For the duration of NJ Transit's Security Interest, Amtrak hereby agrees and covenants that it will not, without the written consent of NJ Transit, sell, assign or otherwise transfer the JBA Capital Assets unless such transfer is for the purpose of satisfying a pre-existing interest, if any, or unless Amtrak obtains a replacement item whose value is equal or greater than that of the JBA Capital Assets item which is transferred.

(D) Upon the occurrence of the Controlling Event, NJ Transit, subject to the pre-existing interests of the Federal Government, if any, or subject to the pre-existing interests of third parties, if any, shall have the right to sell assume or otherwise dispose of that portion of the JBA Capital Assets equal to the value of the, JBA Capital Assets, less depreciation which shall be calculated on a straight-line basis over the twenty-five period of the assets as specified in this Security Interest. In lieu of such sale or disposal, Amtrak (or its successor entity) may, at its option, compensate NJ Transit in an amount equal to the depreciated value of the JBA Capital Assets. Unless and until the occurrence of the Controlling Event, Amtrak shall be entitled to all of the benefits and rights pertaining to the JBA Capital Assets.

3. **Grant by Amtrak to NJ Transit of Beneficial Right to Use the JBA Capital Assets**

(A) In consideration of the payments made by NJ Transit under the JBA for the JBA Capital Assets, Amtrak hereby grants and conveys to NJ Transit the right to enjoy and benefit from the use of the JBA Capital Assets during the twenty-five year life of the JBA Capital Assets, subject to the terms and conditions of the Northeast Corridor Service Agreement between the Parties.

MB9788-0953

4. Amtrak Covenants and Declarations

(A) Amtrak states and declares that this Security Interest Agreement is a valid, legally binding and enforceable agreement of Amtrak.

(B) Amtrak states and declares that this Agreement has been duly authorized by all necessary corporate action on the part of Amtrak and that the execution, delivery and performance of this Agreement will not violate any provision of Amtrak's governing instruments, charter or by laws. Amtrak further states and declares that this Agreement will not violate any provision of the Mortgage dated December 9, 1976 between Amtrak and the United States of America.

5. NJ Transit Covenants and Declarations

(A) NJ Transit states and declares that this Agreement is a valid, legally binding and enforceable agreement of NJ Transit.

(B) NJ Transit states and declares that this Agreement has been duly authorized by all necessary agency action on the part of NJ Transit and that the execution, acceptance and performance of this Agreement will not violate any provision of NJ Transit's governing instruments, governing laws, by laws.

(C) NJ Transit shall not unreasonably oppose any effort by Amtrak to obtain financing secured in whole or in part with any JBA Capital Assets provided that such action will not diminish the value of the Security Interest.

6. Release of Grant of Security Interest

(A) At such time as each JBA Capital Asset item reaches the end of the twenty-five year periods each such item shall be released from this Agreement by NJ Transit. This Agreement shall terminate when all JBA Capital Assets have reached the end of the twenty-five year periods.

7. Successors and Assigns; Recordation

(A) This Agreement and the rights and obligations conferred and imposed hereunder shall be binding on and inure to the benefits of the successors, assigns and transferees of the Parties.

(B) The Parties to this Agreement hereby agree that this Agreement may be recorded by NJ Transit as NJ Transit may deem necessary in the appropriate land records offices in the appropriate offices in Washington, D.C., the States of Pennsylvania, New Jersey and New York. Amtrak shall provide all reasonable assistance to NJ Transit to ensure that this Agreement is accepted for recordation. Costs of recordation shall be borne by NJ Transit.

MB9788-0954

8. **Severability of Provisions**

(A) If any provision of this Agreement or the application of any such provision to any person or circumstance shall be held invalid or unenforceable, the remainder hereof, and the application of such provision to any person or circumstance other than those to which it is held invalid or unenforceable, shall not be invalidated or affected thereby.

9. **Notices**

All notices and other communications hereunder must be in writing. Any notice, request, demand, claim or other communication hereunder shall be deemed duly given it is sent by registered or certified mail, return receipt requested, postage prepaid, and addressed to the intended recipient as set forth below and the United States Postal Service confirms delivery thereof.

If to NJ Transit:

Vice President and General Manager
NJ Transit Rail Operations
One Penn Plaza East
Newark, New Jersey 07105-2246

With a copy to

Chief Financial Officer
NJ Transit
One Penn Plaza East
Newark, New Jersey 07105-2246

If to Amtrak:

Regional Vice President, Planning and Business Development
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

With a copy to

Amtrak's Vice President/Chief Engineer
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

MB9788-0955

NATIONAL RAILROAD PASSENGER CORPORATION (Amtrak)

By: _____

Name and Title: E. S. Bagley, Jr., Executive President-Operations

Witness: _____

Name and Title: John C. Bennett, Regional Vice President
Planning and Business Development

Carla A. Jones
Notary Public; District of Columbia
My Commission Expires 04-30-2006

NEW JERSEY TRANSIT RAIL OPERATIONS, INC. (NJ TRANSIT)

By: _____

Name and Title: Stanley J. Rosenblum, Deputy Executive Director /COO

Witness: _____

Name and Title: D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts

THERESA HOEFLING
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 4/23/2006

This Agreement has been reviewed and approved as to form.

John J. Farmer, Jr.
Attorney General of New Jersey

_____

By: E. Philip Isaac
Deputy Attorney General of New Jersey

CORPORATE ACKNOWLEDGMENT

STATE OF NEW JERSEY)

) SS.:

COUNTY OF ESSEX)

I CERTIFY that on Sept 24, 2002, D. C. Agrawal personally came before me and stated under oath to my satisfaction that:

a) this person was the subscribing witness to the signing of the attached instrument;

b) this instrument was signed by Stanley J. Rosenblum, who was Deputy Executive Director of New Jersey Transit Corporation, the entity named in this instrument and was fully authorized to and did execute this instrument on its behalf; and

c) the subscribing witness signed this proof under oath to attest to the truth of these facts.

D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts
New Jersey Transit Corporation

Signed and sworn to before me on
September 24, 2002

Laura Ann Fisher

LAURA ANN FISHER
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 7/20/2005

NJ TRANSIT
ONE PENN PLAZA EAST
ATTN LAURA WHITE DIV OF LAW
NEWARK NJ 07105-9859

Inst.# 233174
Recording Fee Paid 55.00
RT Fee .00

Mortgage

MB9788-0957

END OF DOCUMENT

Joanne Rajoppi,
Union County Clerk
Union County, New Jersey
Recording Data Cover Page
Pursuant to N.J.S.A. 46:26A-5

Received & Recorded
Union County, NJ
9/28/2018 10:11
Joanne Rajoppi
County Clerk
Operator
SANCHEZ

Deed-1
Inst# **303517**
Pgs-40
Consider. .00
RT Fee .00

DATE OF DOCUMENT	TYPE OF DOCUMENT
August 6, 2018	Easement Agreement
FIRST PARTY NAME	**SECOND PARTY NAME**
National Railroad Passenger Corporation	New Jersey Transit Corporation
ADDITIONAL FIRST PARTIES	**ADDITIONAL SECOND PARTIES**

THE FOLLOWING SECTION IS REQUIRED FOR DEEDS ONLY

BLOCK	LOT
MUNICIPALITY	CONSIDERATION

MAILING ADDRESS OF GRANTEE
One Penn Plaza East
Contracts & Claims Dept., 10th Fl.
Newark, NJ 07105

THE FOLLOWING SECTION IS FOR ORIGINAL MORTGAGE BOOKING & PAGING INFORMATION FOR ASSIGNMENTS, RELEASES, DISCHARGES & OTHER ORIGINAL MORTGAGE AGREEMENTS ONLY

ORIGINAL BOOK	ORIGINAL PAGE

UNION COUNTY, NEW JERSEY RECORDING DATA PAGE
This cover page is for use in Union County, New Jersey only.
Please do not detach this page from the original document as it contains important recording information and is part of the permanent record. Forms available at clerk.ucnj.org

D86280 0975

Execution Copy

Record and return to:
Ayelet Hirschkorn
Contracts & Claims
1 Penn Plaza East
Newark, NJ 07105

Prepared by:
Gregg Wolff
Amtrak Law Department

EASEMENT AGREEMENT

This **EASEMENT AGREEMENT** ("Agreement"), is made this 6 day of ~~July~~ August, 2018, by and between **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002, ("**Amtrak**" or "**Grantor**") and **NEW JERSEY TRANSIT CORPORATION**, an instrumentality of the State of New Jersey, with an address at One Penn Plaza E, Newark, NJ 07105 ("**Grantee**" or "**NJ TRANSIT**"). Amtrak and Grantee are each referred to individually as a "Party" and collectively as the "Parties."

WITNESSETH:

WHEREAS, Amtrak, a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, owns the Northeast Corridor ("NEC") rail line from Washington DC to New York City, NY; and

WHEREAS, NJ TRANSIT is an instrumentality of the State of New Jersey and is authorized to operate rail passenger service in New Jersey and between points in New Jersey and points in other states pursuant to the New Jersey Public Transportation Act of 1979, as amended; and

WHEREAS, NJ TRANSIT operates commuter trains over portions of the NEC; and

WHEREAS, NJ TRANSIT and Amtrak entered into the NEC Services Agreement originally dated May 1, 1985, which has been extended and modified several times to its current term, effective October 1, 2015, which describe the terms and conditions for the provision of and compensation for NJ TRANSIT's operations on the NEC; and

WHEREAS, pursuant to the 900 Day Option Settlement Agreement between the Parties dated December 13, 1982, and by deeds of conveyance dated July 1, 1982 ("900 Day Settlement"), NJ TRANSIT acquired and Amtrak reserved certain NEC facilities and property interests on the NEC; and

DB6280 0976

WHEREAS, in the 900 Day Option Settlement, Amtrak reserved certain railroad property along M.P. 14.5 in the City of Elizabeth, County of Union, State of New Jersey ("Amtrak Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT acquired Parcels 2A, 2B, 2C1, 2D1, 2E1 and 2F1, known as the Elizabeth Station ("NJ TRANSIT Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT also acquired perpetual easements in real property for rail purposes in Parcels E2C2, E2D2, E2E2, E2F2 and E2G, which include the platforms along Elizabeth Station ("Grantee's Easement Property"); and

WHEREAS, on or about 1987, NJ TRANSIT constructed high level platforms, walkways, elevators and stairways on portions of Grantor's property adjacent to Grantee's Easement Property, known as parcels E2H and E2I ("Grantor Property"); and

WHEREAS, Grantee has operated commuter rail service and maintained railroad structures on the NJ TRANSIT Property, Grantee's Easement Property, as well as the structures on Grantor Property; and

WHEREAS, the Parties wish to memorialize the legal relationship of the existing improvements on Grantor Property; and

WHEREAS, Grantee is building a new station building, elevators and stairs in the NJ TRANSIT Property, as well as rehabilitating the existing platforms and stairs on Grantor Property and building additional high level platforms and two ramps on Grantor Property; and

WHEREAS, the Parties executed a Project Initiation Form #184 agreement dated October 10, 2013 ("PI 184") authorizing Amtrak services for the preliminary design of Grantee Improvements, as further defined therein; and

WHEREAS, PI 184 was amended on or about October 24, 2016; and

WHEREAS, the Parties executed Project Initiation Form #184A dated January 19, 2018 ("PI 184A") approving Amtrak services for final design and construction of the Grantee Improvements; and

WHEREAS, Grantee has also requested Amtrak to grant Grantee a perpetual easement over Grantor Property, as more fully described in Exhibits A-1 and A-2, for the limited use purposes as set forth in Section 1 of this Agreement; and

WHEREAS, Amtrak is willing to grant the easement to Grantee pursuant to the terms and conditions of this Agreement; and

NOW THEREFORE, in consideration of the mutual covenants of the Parties hereto and

for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

1. GRANT OF EASEMENT; USE

1.1. Grant. Subject to the terms and conditions of this Agreement, Amtrak, insofar as it has the power, title and authority so to do, hereby grants to Grantee an exclusive (except as set forth herein), perpetual easement, solely for the uses and purposes set forth below (the "Easement"), on the area (located on the Grantor Property) designated as the "Easement Area" as described on Exhibit A-1 (and depicted on Exhibit A-2), consisting of approximately 0.383 acres +/- for the north side platform and 0.497 acres +/- for the south side platform, for a total easement area of approximately 0.88 acres +/- all as more fully set forth in Exhibits A-1 and A-2 (collectively, the " Easement Area").

Notwithstanding anything else set forth herein, the Parties hereby acknowledge that during the course of the negotiations of this Agreement the definitions of Grantor Property and Easement Area were modified such that they each now describe the same real property. In order to expedite the execution of this Agreement, the Parties agreed that rather than redrafting the entire agreement, the Parties would acknowledge the negotiated change in this subsection.

1.2 Acceptance. Grantee has inspected and accepts the Easement Area in its present condition, AS IS, WHERE IS. To the best of Grantee's knowledge and belief, no statements, guarantees, representations or warranties, either express or implied, with regard to condition, fitness for use, zoning, or as to any matter or thing affecting or related to the Easement Area have been made by Grantor that are not specifically expressed herein, and Grantee is not relying on any statements, guarantees, representations or warranties, either express or implied, not specifically set forth herein. Grantee hereby waives, releases and discharges any claim Grantee may have against Amtrak with respect to the condition of the Easement Area, any defect therein, either patent or latent, the ability or inability to use the Easement Area as contemplated by this Agreement, or any other state of facts which exists with respect to the Easement Area.

1.3 Use. Subject to the terms and conditions of this Agreement, the Easement Area may be used by Grantee in perpetuity for passenger rail purposes, including but not limited to, all right, title and interest that the Grantor may have in and to the following improvements: the platforms, lighting facilities, signs and appurtenances constructed thereon.

2. AMTRAK'S FACILITIES

2.1 Reservation. Amtrak hereby reserves and retains unto itself and its successors and assigns forever the right to install, construct, use, operate, repair, inspect, maintain, renew, reconstruct or relocate any existing or future real or personal property located within, on, below or

above the Easement Area, including but not limited to fixtures; railroad tracks; supports; piers; footings; columns, appliances; equipment; utilities; pipe; conduit or tunnel; and any electric, communication, data, fiber optic or signal transmission lines; together with poles and guys therefor; any water, gas, steam, sanitary sewer, storm sewer or other utility system or lines(any and all of which shall be referred to individually as a "Fixture" and collectively as "Fixtures") as may now exist or may hereafter be placed upon, under or over the Easement Area by Amtrak or its designees. The Easement Area and the Easement are subject and subordinate to any and all such rights and uses, together with the right of Amtrak to enter in, on, above or under the Easement Area for access to permit the exercise of the foregoing rights. Grantee's rights hereunder also are subject to the reservations, requirements and restrictions set forth in Exhibit C of this Agreement. Notwithstanding such reservation, no new Fixtures (other than comparable replacements of existing Fixtures) will be installed that would negatively impact Grantee's operations within the Easement Area. NJ TRANSIT will receive all revenues from advertising located on platforms and ancillary structures attached thereto (such as stairwells and elevators) on the Easement Area. All other advertising operations and revenue is reserved to the Grantor.

2.2 Relocation or Removal of Fixtures. The Parties will coordinate the relocation of existing utilities in the Easement Area as requested by NJ TRANSIT. If Grantee requests the relocation or removal of any Fixture, Amtrak may approve or deny such request in its sole discretion including any conditions if Amtrak elects approval.

2.3 Subordination. The Easement and Easement Area are and shall be subject and subordinate to all existing and future agreements (to which Amtrak is a party) for on-ground, above-ground and below ground telecommunication, fiber optic, pipe and wire, on, under or over the Easement Area, whether such agreements are recorded or not, and Amtrak shall have a permanent right for access to, and installation, operation, use, maintenance, repair, renewal, relocation, inspection, removal and replacement of such commercial fixtures and any technological evolution of such commercial fixtures and the right to retain all consideration therefrom. Notwithstanding the foregoing, any new agreements may not unreasonably interfere with Grantee's operations on the Easement Area.

2.4 Amtrak's Operations. Amtrak reserves and shall retain the right for itself and, its employees, agents, servants, contractors, invitees, licensees, and assigns at all times to park, store and move engines, rolling stock and other equipment on adjacent Amtrak railroad right-of-way, together with the right to maintain the adjacent Amtrak right-of-way as now constructed, or as may be hereafter constructed, with the further right at all times to enter upon the Easement Area for the purpose of operating, maintaining, constructing, installing, repairing, replacing, relocating, removing and renewing the adjacent Amtrak railroad right-of-way or any of Amtrak's improvements thereon.

2.5 Grantee's Operations. Amtrak will exercise its rights and reservations under this Agreement so as not to unreasonably interfere with Grantee's operations on the Easement Area.

3. EASEMENT FEE; COSTS AND EXPENSES

3.1 Easement Fee. Upon execution of this Agreement by Grantee, Grantee shall pay Amtrak Four Hundred Seventy Nine Thousand ($479,000.00) Dollars as fair market value as established by an appraisal as provided by NJ TRANSIT (the "Easement Fee"). The Easement Fee shall be deemed earned in full when paid and shall not be refundable for any reason.

3.2 Costs. In addition to the Easement Fee, Grantee shall pay promptly when due all costs, fees, interest, charges, expenses, reimbursements, and obligations of every kind and nature whatsoever relating to this Agreement and the Easement.

3.3 Recordation Taxes and Fees. Grantee shall be responsible for all transfer and recordation tax, recording fees, and any and all other costs and expenses associated with the granting or recordation of this Agreement.

3.4 Real Estate and Use Taxes. Grantee shall pay any tax or assessment (or any payments imposed in lieu thereof) levied, assessed, or imposed upon Amtrak, the Amtrak Property, the Easement Area, or the Grantee Improvements (as such term is defined in Article 5 of this Agreement) based on or arising out of the ownership, value, use, occupation or operation of the Easement Area or the Grantee Improvements. Amtrak is exempt from state and local taxes pursuant to 49 U.S.C. §24301(l). The obligation to make any payments pursuant to this Article will survive the termination of this Agreement.

4. GRANTEE'S EASEMENT AREA MAINTENANCE AND OBLIGATIONS

4.1 No Interference with Amtrak. Grantee shall use the Easement Area in a careful, safe and orderly manner so as not to interfere in any way with the maintenance or operation of the business of Amtrak or of its licensees or with any Fixtures used in the business of Amtrak or of its licensees. Except in emergency circumstances, when no advance notice is necessary, Amtrak shall provide NJ TRANSIT with thirty days' advance notice of any work performed by Amtrak or its licensees on the Easement Area or that may impact Grantee's operations in the Easement Area.

4.2 Permits and Licenses. Grantee, at its sole cost and expense, shall obtain all applicable permits and licenses for its use of the Easement Area.

4.3 Maintenance and Repair. Grantee, at Grantee's sole cost and expense, shall keep the Easement Area and all aspects of all improvements placed thereon by Grantee in good order, repair and condition. Grantee shall be responsible for all snow and ice removal from the Easement Area. Grantee shall be responsible for damage to the Fixtures, if any, arising from or out of the use by Grantee of the Easement Area, whether or not Grantee may have acted negligently. Grantee shall immediately repair any damage done to any facilities comprising or protecting the Easement Area, if any, occurring from the elements, vandalism or damage by other causes. If Grantee fails

to do so, Grantee shall pay to Amtrak all costs imposed, incurred by Amtrak or both for damage resulting from such failure, which obligation shall survive the termination of this Agreement.

4.4 No Waiver. If Amtrak at any time makes any repairs, renewals or alterations to Amtrak's Fixtures, such action shall not constitute a waiver of Grantee's obligations relative to maintenance and repairs to the Easement Area and the Fixtures pursuant to Section 4.3. Grantee also shall pay to Amtrak upon demand all fees and expenses, including reasonable attorneys' fees, incurred in connection with Amtrak enforcing its rights to make any repairs, maintenance, renewals or alterations to the Easement Area.

4.5 Grantee Improvements. Grantee shall keep all Grantee Improvements (as such term is defined in this Agreement), and any associated equipment or improvements constructed or placed upon the Easement Area by Grantee, in good order, repair and safe condition, it being understood and agreed that all such Grantee Improvements are the personal property of Grantee, and Grantee shall continue to own all Grantee Improvements after the termination of this Agreement, except as provided otherwise in Section 13.2 of this Agreement.

4.6 Utilities. Grantee, at its sole cost and expense, shall arrange for and obtain all necessary utility services required for its use. Nothing in this Article is intended to nor will be construed to obligate Amtrak to provide any such services.

4.7 Landscaping. Grantee shall maintain in a neat and healthy condition all landscaping, foliage and plant material, if any, within the Easement Area and ensure that they will not extend beyond or overhang the boundary lines of the Easement Area. If Grantee fails to so maintain the landscaping, foliage and plant material, Amtrak may perform or cause to be performed such maintenance and Grantee shall pay for the expenses incurred by or imposed on Amtrak for performing such maintenance within thirty (30) days after a bill is rendered therefor.

4.8 Fence. If, in Amtrak's sole judgment, a fence or barricade is required at any time to separate the Easement Area from the remainder of, or any portion of, the Amtrak Property, Grantee shall, at its sole expense, construct and maintain a fence or barricade, with a lockable gate to be controlled by Amtrak, along the boundary lines of the Easement Area in a location, style, design and construction acceptable to Amtrak. The installation, maintenance and repair of any fence or barricade required by Amtrak shall not unreasonably interfere with Grantee's operations or Grantee's use of the Easement Area.

4.9 Compliance with Laws. The Parties shall comply with all laws, ordinances, rules and regulations and requirements of all Federal, state, local or other governmental authorities and the various departments and quasi-governmental agencies thereof now existing or hereafter created, including without limitation, the Americans with Disabilities Act, so far as the same may affect the Easement Area. In connection therewith, the Parties shall take all actions necessary to comply with said laws, ordinances, rules, regulations and requirements.

4.10 Clearance of Right of Way. In connection with the use of the Easement Area, Grantee shall observe and be bound by the rules of Amtrak with respect to standard clearances for all railroad tracks located on or adjacent to the Easement Area. Grantee further covenants and that it shall not do or permit anything to be done on the Easement Area that will adversely affect the railroad tracks or railroad operations on Amtrak's Property. If Amtrak has knowledge that Grantee is fouling Amtrak's tracks in violation of any such requirements, whether such knowledge is actual or implied, such knowledge will not constitute a waiver and will not relieve Grantee of its obligations to indemnify Amtrak for all liability and claims resulting from any such violations.

5. GRANTEE IMPROVEMENTS

5.1 The Parties previously executed PI 184 and PI 184A approving Grantor services for the design and construction of Grantee Improvements. In the event the terms or conditions of PI 184 or PI 184A conflict with this Agreement, the terms and conditions of this Agreement shall control. However, a discrepancy shall not be deemed a conflict if it is possible to comply with each PI and agreement.

5.2 Submittal of Plans. Prior to disturbing any soil or commencing any excavation, construction, alteration, modification, repairs or improvements on, under, over or to the Easement Area, ("Grantee's Work") Grantee shall submit to Amtrak plans (including, without limitation, design drawings and specifications, schedules, estimates of costs and such other matters as Amtrak may request) (the "Plans") of Grantee's proposed improvements to the Easement Area (as and when constructed, together with Grantee's existing improvements within the Easement area, "Grantee Improvements").

5.3 Review of Plans. Amtrak may accept or reject the Plans in Amtrak's sole discretion. As a condition to any approval of the Plans, Amtrak may require Grantee to execute, and cause its contractors to execute, all documents required by Amtrak, including, but not limited to, force account agreements, permits to enter, preliminary engineering agreements (including, but not limited to, PI(s) issued under any master agreement between the Parties), site access agreements, ("Engineering Agreements"). In connection with the Plan review, the Grantor, in its sole discretion, will consider waiving the requirement of design and construction engineering agreements, PTEs and certain other items ordinarily required in connection with work on Grantor Property if the Grantor determines that such work, including the construction of drainage facilities, even if poorly designed and/or constructed, would likely not negatively impact Grantor's operations and/or infrastructure. Grantee shall pay for all costs related to Amtrak's review of Plans in accordance with the invoices and schedules that Amtrak provides. Plans that Amtrak approves shall be the "Approved Plans". Grantee acknowledges that Amtrak has other work commitments and demands that may preclude Amtrak from reviewing the Plans according to Grantee's schedule and agrees that Amtrak will not be held liable for any damages whatsoever related to delays to Grantee's schedule or Grantee's Work due to any delay in the approval of the Plans.

5.4 Cost and Performance. Grantee shall ensure that Grantee's Work (i) is performed at no cost to Amtrak and (2) conforms to the Approved Plans and the Engineering Agreements. If Amtrak determines that conditions so warrant at any time, Amtrak will provide flagmen, watchmen, inspectors, or other personnel who are deemed necessary in the opinion of Amtrak for the safeguarding of Amtrak's railroad operations and Amtrak Property, at the sole cost and expense of Grantee, and Grantee shall pay to Amtrak the full cost and expense therefor. Engineering Agreements may contain provisions, including without limitation, indemnity and insurance provisions that are more or less stringent than the requirements in this Agreement. Any default or breach of the Engineering Agreements will constitute a default and breach of this Agreement. Grantee shall, and shall cause its contractors to comply with, the Engineering Agreements, and all of Amtrak's then current safety, operations, security, environmental and engineering procedures.

6. LIENS AND CHARGES

6.1 Discharge of Liens. Neither Grantee's work nor any other work of any nature performed by Grantee related to the Easement Area is intended to be or will be deemed to be for the use or benefit of Amtrak. Grantee shall not permit a mechanic's or other lien to be filed against any property or interest of Amtrak. If any such lien is filed, Grantee shall, within twenty (20) days of the attachment of any such lien or encumbrance, discharge or cause such lien to be discharged.

6.2 No Consent. Nothing in this Agreement will be deemed or construed in any way as giving Grantee any right, power or authority to contract for or permit the rendering of any services or the furnishing of any materials that would give rise to the filing of any lien against the Easement Area or any part thereof, nor as evidencing Amtrak's consent that the Easement Area may be subject to any mechanic's, laborer's or materialman's lien.

7. SIGNS

Permitted Signage. Grantee, at its sole cost, may place signs relating to its commuter rail service, including but not limited to, advertisements, vehicular and pedestrian traffic, safety and security in the Easement Area. Grantee shall comply with all applicable laws, rules, and regulations of all governmental agencies having jurisdiction thereof and pay all permit and license fees relating to the placement of any Grantee signs.

8. HAZARDOUS USE

8.1 Insurance Requirements. Grantee shall comply with all applicable regulations, recommendations, rules and requirements of Amtrak and any insurance carrier which insures or participates in insuring the Easement Area. Grantee shall not permit any article to be brought upon or any act to be done upon or about the Easement Area that will cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

8.2 Explosive or Flammable Materials. Without limiting the generality of the foregoing, except for gasoline for use in the gas tanks of the motor vehicles of Grantee's employees and contractors, Grantee shall not use or keep gasoline, dynamite or other explosive or flammable materials in any form upon the Easement Area, or bring upon, store or allow to be stored upon the Easement Area any materials of a dangerous or highly flammable nature or of such nature as to cause an extra fire risk or hazard, and will comply with all such reasonable rules and regulations as Amtrak may prescribe, looking to prevention of fires and compliance with insurance policies.

9. ENVIRONMENTAL

9.1 "Environmental Law" Defined. For the purpose of this Agreement, "Environmental Law" means, without limitation, all applicable laws, statutes, codes, acts ordinances, orders, judgments, decrees, injunctions, and requirements of all federal, state and local governments, departments, commissions, boards, bureaus, courts, authorities, agencies, officials and officers, relating in any manner or way to:

(a) soil, water, air, noise, other environmental standards or

(b) the control and/or abatement of environmental pollution and/or environmental hazards, which now or at any time hereafter may be applicable, or claimed to be applicable, whether or not the claim is or is not determined to be well-founded.

9.2 Compliance with Environmental Law. Grantee shall use and maintain the Easement Area in full compliance with Environmental Law. Grantee shall not store or permit to be stored any hazardous waste on the Easement Area. If Grantee fails to comply with any Environmental Law, Amtrak may, after giving Grantee reasonable notice of such failure, and in addition to any other remedies hereunder or at law or in equity, act to bring the Easement Area into compliance, and Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith including, but not limited to, fines, consulting, engineering, construction, evacuation, excavation, removal, remediation and legal costs. In the event of emergency or lawful government order, Amtrak may bring the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental order, and provide Grantee with the opportunity to participate in all necessary actions to bring the Easement Area into compliance.

9.3 Remedies. If Grantee fails to comply with any Environmental Law, in addition to any other remedies it may have hereunder or at law or in equity, Amtrak may act to bring all affected portions of the Easement Area into compliance. Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith. Amtrak will notify Grantee before undertaking action but in the event of emergency or lawful government order, Amtrak retains the right to bring the affected portions of the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental

order, and provide Grantee with the opportunity to participate in all necessary actions to bring the affected Easement Area into compliance.

9.4 Notice of Non-Compliance with Environmental Law. In the event Grantee's use of the Easement Area causes a condition of non-compliance to occur (including but not limited to instances of spills), Grantee shall notify Amtrak of such condition, including: The nature of the non-compliance, the reporting (if any) of the condition to the appropriate governmental agency, and the actions undertaken by Grantee to cure the non-compliance. Such notice to Amtrak will be made as soon as practicable, but in no instance will it be more than two days following the event of non-compliance.

9.5 Soil Disturbance Prohibited.

9.5.1 Grantee (and its contractors and agents) shall not disturb the soil or perform any environmental or geotechnical testing on the Easement Area for any reason without (i) notifying Amtrak of its desire to do so; (ii) discussing the nature and extent of the proposed soil disturbance or testing with the Amtrak Environmental and Sustainability Group (or its successor); (iii) presenting a proposed testing and sample collection and analysis plan to Amtrak for its review and approval; (iv) obtaining the express permission of Amtrak to conduct the agreed-to soil disturbance or testing; and (v) indicating if any such test results require either notification or submission to a federal, state or local regulatory agency. Amtrak shall have the right, but not the obligation, to be present at any and all such soil disturbance or testing activities and to take split samples.

9.5.2 Grantee shall immediately provide Amtrak with a copy of the test results at no cost to Amtrak.

9.5.3 Any contractor engaged by Grantee to perform such soil disturbance or testing shall execute Amtrak's temporary permit to enter agreement before performing any such activities.

9.5.4 Grantee, its contractors and agents shall comply with all applicable federal, state, and local laws, regulations, ordinances, and orders concerning the environment and/or waste generation and disposal. At all times, they shall employ best management practices ("BMPs") in connection with the performance of their work. As used herein, the term "BMPs" means effective, practical, structural and/or nonstructural methods which prevent and/or reduce the movement of sediment, nutrients, pesticides and other pollutants from the land to surface and/or groundwater, and/or which otherwise protect air, soil and water quality from potential adverse effects.

9.5.5 If the soil disturbance or the environmental or geotechnical tests performed on the Easement Area indicate contamination of Amtrak property (or property adjoining Amtrak property) at levels requiring reporting, further investigation, testing, monitoring and/or remediation as required by the New Jersey Department of Environmental Protection, the United States Environmental Protection Agency or any other regulatory agency of competent jurisdiction ("Environmental Activities"), all such Environmental Activities within the Easement Area shall be at the sole cost and expense of Grantee, regardless of the extent thereof, and regardless of whether any action of Grantee (or its contractors or agents) caused or contributed to the contamination or condition.

9.5.6 Grantee shall promptly inform Amtrak of all communications with any governmental authority relating to any such Environmental Activities, and Amtrak shall be invited to attend any relevant meetings. Grantee shall provide Amtrak with all plans and/or submissions for any such Environmental Activities and Amtrak shall have the right to approve such plans and/or submissions prior to their implementation. Grantee will promptly provide Amtrak with a copy of any waste manifests, and such waste manifests shall in no event identify Amtrak as a generator. Amtrak reserves the right to require Grantee to provide to Amtrak a copy of the results of any further tests conducted by or for Grantee on any such wastes. Amtrak also reserves the right to review and approve the disposal site for any such wastes. Grantee (and its contractors and agents) shall dispose of all waste and contamination using their own EPA generator number(s). In no event shall Amtrak be identified as the generator. Grantee will promptly provide Amtrak with a copy of any waste manifests.

9.5.7 Amtrak retains the right to alter, suspend, cancel or otherwise modify Grantee's project work schedule pending the resolution of any of the above environmental issues. Amtrak shall not be held responsible for any claims related to any such changes in Grantee's schedules, including without limitation, claims related to damages resulting from any such delays or cancellations.

9.5.8 Amtrak may notify Grantee of any known or suspected noncompliance with the foregoing provisions and the action to be taken. Grantee shall, after receipt of such notice, promptly take corrective action in accordance with all applicable federal, state and local requirements. If Grantee fails or refuses to comply promptly, Amtrak may issue an order stopping all or part of the project work until satisfactory corrective action has been taken. In addition, Amtrak may immediately undertake necessary corrective actions; the cost and expense of all such actions shall be borne by Grantee. No claims by Grantee for reimbursement related to costs and expenses charged to Grantee for

corrective actions undertaken by Amtrak, nor time lost due to any such orders, shall be made the subject of a claim for excess costs or damages by Grantee.

9.6 Environmental Conditions Report. Grantee shall pay for all costs and expenses associated with the performance of an "Environmental Conditions Report" of the Easement Area, which may be required at Amtrak's sole discretion, upon the expiration or other termination of this Agreement. Such Environmental Conditions Report, conducted by Amtrak or a recognized engineering firm at Amtrak's discretion, will be for the purpose of determining the extent of any environmental impairment caused by Grantee's use and occupancy of the Easement Area.

9.7 Survival. The provisions of this Article will survive the termination of this Agreement.

10. INDEMNIFICATION

10.1 Amtrak will, without regard to negligence or fault, indemnify and hold NJ TRANSIT harmless from and against any and all claims for liability for personal injury, death or property damage by Amtrak employees arising in the course of their employment and by ticketed Amtrak passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.2 Each party will, without regard to negligence or fault, indemnify and hold the other harmless from and against any and all claims for liability for personal injury, death or property damage by any person (other than employees or ticketed passengers of a Party) alleging injury or damage occurring on the Grantor Property maintained by that Party as set forth herein. For the purposes hereof, the Easement Area shall be deemed to be maintained by NJ TRANSIT.

10.3 NJ TRANSIT will, without regard to negligence or fault, indemnify and hold Amtrak harmless from and against all claims for liability for personal injury, death or property damage by NJ TRANSIT employees arising in the course of their employment or by ticketed NJ TRANSIT passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.4 Each Party agrees to provide the other prompt notice of all claims or suits wherein the other Party is or may be liable under this indemnity provision. Each Party agrees further to provide an indemnifying party full cooperation in the investigation of defense of any claim or suit covered herein.

11. INTENTIONALLY DELETED

12. INSURANCE

Procurement and Maintenance of Insurance. The Grantee shall procure and maintain or cause its contractors to procure and maintain, at all times during the term of this Agreement, at its own cost and expense, the insurance specified below. All insurance required pursuant to the terms hereof ("Required Insurance") shall be placed with insurance carriers licensed to do business in the state where the Easement Area is located. The Grantee shall furnish a certificate of insurance giving evidence of the Required Insurance coverage prior to the exercise of this Agreement and on an annual basis thereafter. All Required Insurance shall provide for thirty (30) days' prior written notice to be given to the Grantor in the event coverage is substantially changed, canceled, or non-renewed. No acceptance of an insurance certificate required hereunder shall constitute or be construed as a waiver of the insurance requirements of this article, which shall be and remain the sole responsibility of the Grantee as to compliance therewith. If this Agreement exceeds five (5) years, the Grantor reserves the right to periodically reasonably modify the conditions/limits of insurance listed herein to maintain coverage in accordance with railroad industry standards with forty-five (45) days notice to Grantee. The Required Insurance shall be as follows:

(a) General Liability/Railroad Liability Insurance. General Liability or Railroad Liability insurance covering the Grantee, and the employees, officers, agents, contractors, subcontractors, and representatives of the Grantee on a primary basis with the following limits and for the following risks and hazards:

(1) Excess Liability insurance covering third party claims against and liabilities of Grantee, its agents, and employees for property damage, bodily injury, personal injury and death for which the Grantee is required to indemnify the Grantor with a combined single limit not less than the liability ceiling set forth in 49 U.S.C. Section 28103(a)(2) [or a liability cap set forth in a successor or similar statute], as adjusted from time to time by the United States Secretary of Transportation (or such successor or similar officer).

(2) Intentionally Deleted.

(3) The Required Insurance shall include, but not by way of limitation:

(A) Contractual Liability coverage endorsed to confirm that this Agreement is an insured contract under the policy(ies) with no exclusion or restriction related to railroad operations or work within fifty (50) feet of a railroad;

(B) Cross Liability endorsement;

(C) Premises/Operations;

(D) Products/Completed Operations;

(E) Independent Contractors;

(F) Sudden and Accidental Pollution (30/90);

(G) Punitive and Exemplary Damages shall not be excluded, or the policies may be silent regarding such damages;

(H) Certified and Non-certified Terrorism; and

(I) Any Explosion Collapse, and Underground (X-C-U) exclusions.

(4) The Grantor and its employees, officers, agents, contractors, subcontractors, representatives, and commuter agencies and railroads operating in the vicinity of the Easement Area (collectively with Grantor, "Additional Insured Parties") shall be endorsed as additional insured on all policies comprising the Required Insurance.

(5) Intentionally Deleted.

(6) In the event that the policy limits for the Required Insurance are satisfied by a combination of primary and excess policies in "layers," all excess policies shall provide that they drop down in the event of reduction or exhaustion of underlying policy limits.

(7) Intentionally Deleted.

(8) If any of the Required Insurance (that is not required to be provided on an occurrence basis) is provided on a claims-made or occurrences-reported basis, then, in addition to coverage requirements above, such policy shall provide that:

(A) The retroactive date shall coincide with or precede the effective date of this Agreement, or the effective (inception) date of the first such policy that was written on a claims-made or occurrences-reported basis. If any insurance that was previously written on a claims-made or occurrences-reported basis is subsequently written on an occurrence basis,

the Grantee shall procure "prior acts" coverage on the new occurrence policy(ies) with a retroactive date, and with effect for all occurrences not known or reported under the preceding claims-made and occurrences reported policies.

(B) The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims; and

(C) If claims-made or occurrences-reported insurance is terminated for any reason, the Grantee shall purchase an extended reporting provision of at least two (2) years to report claims and occurrences arising from the Easement, unless such coverage is not commercially available, in which case a shorter extended reporting provision will be mutually agreed to by Amtrak and NJ TRANSIT.

(b) Property Insurance. All risks property insurance, covering all damage to the Grantee property. Coverage will be on a replacement cost basis and also include coverage for train derailment or overturn, flood and earthquake.

(c) Automobile Insurance. Automobile liability insurance covering all automobiles owned, leased, rented, or used by the Grantee, its contractors, agents and employees, in connection with this Agreement or any operations or activities incidental thereto. Such insurance shall provide auto liability insurance coverage with combined single limits of no less than two million dollars ($2,000,000) per accident or occurrence for bodily injury and property damage liability.

(d) Workers Compensation and Employers Liability Insurance. The Grantee - will require and ensure that its contractors and subcontractors to carry workers compensation insurance in accordance with the laws of New Jersey covering all applicable employees. Such insurance shall include Employers Liability coverage with limits of no less than one million dollars ($1,000,000) each employee or accident. If the Grantee or any of its contractors or subcontractors are considered a railroad(s) subject to the provisions of the Federal Employers Liability Act ("FELA") rather than state workers compensation laws, the employers liability insurance or excess liability insurance shall be endorsed to provide coverage for FELA benefits and liabilities, and the required limits shall be increased to not less than fifty million dollars ($50,000,000) per occurrence.

(e) Construction and Maintenance Activities. Prior to the commencement of any development, construction, reconstruction, maintenance, or repair activities on the Easement Area, the Grantee, will require their contractors and subcontractors to obtain the insurance coverage specified in Exhibit D attached hereto, and incorporated herein; or the Grantee, or their contractors may, at their option, provide the coverage for any or all contractors and subcontractors, providing that the evidence of insurance submitted by the Grantee, provided, however, that the foregoing requirements shall not apply to routine maintenance, routine replacement, or minor repairs

performed by the Grantee, or the Grantee' tenants, contractors, or subcontractors, and for which the Grantee do not require flagging protection. It is agreed that insurance required pursuant to this Section shall be considered as Required Insurance.

(f) Intentionally Deleted.

(g) Self Insurance. The Grantee shall have the right to self-insure with respect to the insurance required in this Section provided the same does not thereby decrease the insurance coverage or limits required or adversely affect the protection afforded to the Grantor or any of the Additional Insured Parties.

(h) Certificates. The Grantee shall furnish certificates of insurance if insurance is purchased, or a statement of compliance with this Section through self-insurance, evidencing compliance with the requirements set forth in this Section contemporaneously with the effective date of this Agreement, and annually thereafter. The policies shall be endorsed to (1) provide that the policy shall not be cancelled or coverage reduced without thirty (30) days prior written notice of cancellation, non-renewal or other material change to the Grantor - and (2) name the Additional Insured Parties, as additional insureds with respect to occurrences relating to the Grantee' operations.

(i) Erosion of limits. In the event that paid claims, losses or occurrences reduce limits to less than eighty percent (80%) of the combined single limit set forth in Section 12(a)(1) per occurrence, due to the operation of an aggregate limit provision in the policies, the Grantee - shall immediately notify the Grantor- and shall reinstate or replace the insurance to the required limits.

(j) Insurance not a limitation on indemnity. The foregoing insurance coverage is not intended to, nor does it, limit the liability of Grantee to defend, indemnify and hold harmless as set forth in the indemnity provisions herein.

(k) Survival. The Grantee responsibility under this Section shall apply to any liability arising out of an accident or other incident occurring on or after the effective date of this Agreement, and shall extend beyond the date of termination of this Agreement with respect to any event occurring or liability arising during the term of this Agreement; provided, however, that as respects any required liability insurance provided on a claims-made or occurrences-reported or similar basis, the Grantee, as applicable, shall comply with the provisions of Section 12(a)(8) and 12.4 of this Agreement.

12.4 Additional Terms. If any liability insurance specified above will be provided on a claims-made basis, then in addition to the coverage requirements above, such policy will provide that: (i) The retroactive date will coincide with or precede Grantee's entry onto the Easement Area or other Amtrak property (including subsequent policies purchased as renewals or replacements);

(ii) The policy will allow for the reporting of circumstances or incidents that might give rise to future claims; (iii) Grantee shall use its best efforts to maintain similar insurance for at least three (3) years following the completion of Grantee' operations on the Easement Area or other Amtrak property, including, without limitation, the requirement of adding Additional Insured Parties as additional insureds; and (iv) If the insurance is terminated for any reason, Grantee agrees to purchase an extended reporting provision of at least two (2) years to report claims arising from its operations on the Easement Area or other Amtrak property. Further, any additional coverages required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be complied with.

12.5 Compliance with Amtrak's Insurance. Grantee and its contractors shall comply with all regulations, recommendations, rules and requirements of Grantor and any insurance carrier which insures or participates in insuring the Property and Grantee shall not knowingly permit any article to be brought upon or any act to be done upon or about the Property that shall cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

13. TERMINATION DUE TO ABANDONMENT.

Termination Due to Abandonment. Said Easement shall automatically terminate upon the Grantee's Abandonment of commuter operations in the Easement Area. "Abandonment" shall mean Grantee's formal abandonment of its operation of commuter rail service.

14. INTENTIONALLY OMITTED.

15. ASSIGNMENT

Successors and Assigns. Grantee may not assign this Agreement or any of the rights hereunder, to any entity other than another commuter railroad, without the prior consent of Amtrak which consent Amtrak may grant, deny or condition in Amtrak's sole discretion.

16. DEFAULT AND REMEDIES

16.1 Events of Default. The occurrence of any of the following events will constitute an Event of Default by Grantee:

16.1.1 Grantee fails to pay to Amtrak as and when due any sum payable to Amtrak by Grantee under this Agreement;

16.1.2 failure to maintain any insurance required to be maintained by either Grantee or any of Grantee's contractors;

16.1.3 Intentionally Deleted;

16.1.4 After the commencement of construction of any Grantee Improvements, if the Grantee fails to diligently proceed with construction of said improvements for one hundred eighty (180) days or longer. For the purposes of this provision, any delay due to the inability of Amtrak to dedicate the personnel or resources necessary to support the construction project shall not be deemed a failure to proceed. This provision is also specifically subject to the force majeure terms set forth in Section 17.9 herein below.

16.1.5 a default occurs and continues beyond any applicable cure period under any of the Engineering Agreements;

16.1.6 if Grantee fails to perform or comply with any other terms or covenants contained in this Agreement;

16.1.7 if Grantee files, or suffers to be filed against it, a petition in bankruptcy and fails to have any involuntary filing dismissed within sixty (60) days after the date of such filing;

16.1.8 if Grantee is declared insolvent by a court of competent jurisdiction, or a receiver or trustee is appointed for the Grantee;

16.1.9 if Grantee makes any general assignment for the benefit of creditors.

16.2 Prior to a declaration of Default pursuant to Section 16.1.1, 16.1.4 or 16.1.6, Grantor shall provide Grantee with ninety (90) days' prior notice of Grantee's noncompliance hereunder. Grantee shall perform, cure or comply with the terms or conditions resulting in the Event of Default, within ninety (90) days following receipt of written notice by Amtrak giving notice of such default, or if such cure is not capable of being made with such ninety (90) day period, Grantee shall commence to cure such failure within such ninety (90) day period and thereafter continue to duly prosecute such cure to completion. During such cure period, upon the written request of either Party, submitted pursuant to the terms of the Notice provisions set forth below, the other Party will make a senior officer of such Party available to discuss the matter in an attempt to amicably resolve any Default dispute.

16.3 Remedies. Upon the occurrence of an Event of Default, Amtrak may take any or all actions, rights or remedies available to Amtrak at law or in equity.

16.4 No Waivers. No action or remedy taken or omitted by Amtrak following an Event of Default will be deemed a waiver of such Event of Default and an express waiver of any particular Event of Default will not be deemed a waiver of any other Event of Default, nor will any failure on the part of Amtrak to compel a fulfillment of any one or more of the covenants,

terms and conditions herein contained be held to be a waiver of its right to enforce the same at any time thereafter during the term this Agreement.

16.4 Waiver of Jury Trial. The Parties do hereby waive trial by jury in any action, proceeding or counterclaim brought by either party against the other on any matter whatsoever arising out of or in any way connected with this Agreement or Grantee's use of the Easement Area or arising out of or in any way connected with any claim of injury or damage arising out of or in connection with this Agreement or such use.

17. MISCELLANEOUS

17.1 Notices. Every notice, consent, approval, or other communication that may or is required to be given, served or sent by one party to the other party pursuant to this Agreement is required to be in writing and shall be given by United States certified or registered mail, return receipt requested, or by a nationally recognized overnight delivery service, with all delivery and postage prepaid. Notices are deemed to have been given on the day actually received or refused, or if unclaimed, on the third day following the day on which the same will have been sent by a nationally recognized overnight delivery service or deposited with the United States Post Office.

Any such communication if intended for Grantee will be addressed as follows:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Elizabeth Station Program Manager, Capital Projects and Programs

With a copy to:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Capital Projects and Programs

And

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Real Estate

Any such communication if intended for Amtrak will be addressed as follows:

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Senior Director, Real Estate Development

With a copy to:

National Railroad Passenger Corporation
1 Massachusetts Avenue, NW
Washington, DC 20001
Attention: General Counsel

And

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Chief Engineer

Either party may, any time, change its address for the above purposes by sending a written notice to the other party stating the change and setting forth the new address. Any notice that may or is required to be given by either party in connection with this Agreement may be given by such party's attorney.

17.2 Subordination. This Agreement and the Easement is subject and subordinate to all restrictions, agreements and easements of record, and Amtrak does not provide any warranty of title with respect to the Easement Area. This Agreement and the Easement is also subject and subordinate to any or all existing ground leases of record, if any, and to any or all existing mortgages of record which may now or hereafter affect such leases or the real property of which the Easement Area forms a part, and to all renewals, modifications, consolidations, replacements and extensions thereof. This Easement is expressly subject and subordinate to Grantor's existing mortgage in favor of the United States of America. This Easement Agreement shall not be subordinate to any future ground lease or mortgage unless such owner or holder of the ground lease or mortgage signs a nondisturbance agreement in favor of Grantee in commercially reasonable form. This clause will be self-operative and no further instrument of subordination will be required by any mortgagee. However, in confirmation of such subordination, Grantee will execute promptly upon request any certificate to that effect upon request by Amtrak.

17.3 Not a Joint Venture. It is understood and agreed that neither this Agreement nor the agreements herein contained are intended, nor are the same ever to be construed, so as to create

a partnership by and between Amtrak and Grantee, or to make Amtrak and Grantee joint venturers, or to make Amtrak in any way liable or responsible for the debts or losses of the Grantee.

17.4 No Change or Modification. No change or modification of any of the covenants, terms or provisions hereof will be valid unless in writing and signed by the Parties hereto.

17.5 Incorporation of Terms. This Agreement, along with any exhibits and amendments hereto, encompasses the entire real estate agreement of the Parties related to the conveyance of the Easement, and supersedes all previous understandings and agreements between the Parties, whether oral or written. The Parties hereby acknowledge and represent that said Parties have not relied on any representation, assertion, guarantee, warranty, collateral contract or other assurance, except those set out in this Agreement, made by or on behalf of any other Party or any other person or entity whatsoever, prior to the execution of this Agreement. The Parties hereby waive all rights and remedies, at law or in equity, arising or which may arise as the result of a Party's reliance on such representation, assertion, guarantee, warranty, collateral contract or other assurance. Notwithstanding the foregoing, the Parties acknowledge there are Engineering Agreements related to the Grantee Improvements intended to be constructed on the Easement Area.

17.6 Severability. The provisions of this Agreement are severable and it is the intention of the Parties hereto that if this Agreement cannot take effect in its entirety because of the final judgment of any court of competent jurisdiction holding invalid any part or parts thereof, the remaining provisions of the Agreement will be given full force and effect as completely as if the part or parts held invalid had not been included therein.

17.7 Governing Law/Venue. This Agreement will be governed by and construed under the laws of the State of New Jersey, and all disputes related to this Agreement will be exclusively adjudicated in the federal courts with jurisdiction over New Jersey.

17.8 Responsibility of Grantee for its Employees. Grantee, in the performance of any and all work by Grantee under the terms of this Agreement or otherwise, upon or adjacent to the Easement Area, will furnish all labor and supervisory forces of every kind. Grantee shall employ or contract, and pay from Grantee's own funds all persons or contractors engaged in the performance of such work and all such persons or contractors will be and remain the sole employees or contractors, as the case may be, of Grantee and subject to Grantee's supervision, direction and control.

17.9 Force Majeure. Each Party will be excused from performance of any of its obligations hereunder except obligations involving the payment hereunder of money to the other Party, where such nonperformance is occasioned by any event beyond its control which shall include, without limitation, any order, rule, or regulation of any federal, state, or local government body, agent, or instrumentality, work stoppage, accident, terrorist attack, natural disaster, or civil disorder; provided, that the Party excused hereunder shall

useallreasonable efforts to minimize its nonperformance and to overcome, remedy, or remove such event in the shortest practical time.

17.10 Authority. Each Party hereby covenants that it has full power and authority to enter into this Agreement upon the terms and conditions set forth herein. Each of the persons executing this Agreement on behalf of each Party does hereby covenant and warrant that each person signing on behalf of Amtrak or Grantee, as applicable, is authorized to do so and that no other actions are needed by such Party to make this Agreement valid and binding on such Party other than the execution and delivery by the person(s) executing this Agreement.

17.11 Limitation of Liability. Grantee acknowledges and agrees that the liability of Amtrak (which for purposes of this Article will include all officers, directors, employees and shareholders of any corporation) under this Agreement will be limited to Amtrak's interest in the Easement Area and any judgments so rendered will not give rise to any right of execution or levy against Amtrak's other assets or on any assets of any other person or entity. The provisions hereof will inure to Amtrak's successors and assigns including any Mortgagee.

17.12 Equal Opportunity.

17.12.1 Grantee shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, or national origin, handicap or veteran status. Grantee shall take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex, age or national origin, handicap or veteran status. Such action will include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. Grantee agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this Equal Opportunity clause.

17.12.2 Grantee shall comply with all provisions of the Executive Order No. 11246 of September 24, 1965, as amended by Executive Order No. 11375 of October 13, 1967, and of the rules, regulations and relevant orders for the Secretary of Labor, all of which are copies incorporated herein by reference.

17.13 Brokers. The Parties represent and warrant that it knows of no real estate broker, salesperson or other party having a right to commission in connection with the transaction under this Agreement or who may be otherwise entitled to any payment or other compensation in connection with such transaction. The Parties agree to indemnify and each other harmless from

any costs, expenses and liability resulting to one Party as a result of any claims made by any broker or other Party because of this transaction.

17.14 Lawfulness of Use. Neither any statement by Amtrak in this Agreement as to Grantee's utilization of the Easement Area nor any consent of Amtrak of such utilization will be deemed or construed to constitute a representation or warranty by Amtrak that any such utilization that may be conducted in or on the Easement Area is lawful or permissible.

17.15 Covenants To Run With Land. The agreements and covenants contained herein will run with the land and this Agreement will be binding upon and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

17.16 Intentionally Deleted.

17.17 All potential liability of Grantee hereunder shall, to the extent applicable, be further subject to the provisions of the New Jersey Tort Claims Act, N.J.S.A. 59:1-1 et seq., and the New Jersey Contractual Liability Act, N.J.S.A. 59:13-1 et seq. No covenant, representation or obligation of the Grantee shall be deemed or construed to create or constitute a debt, liability or a loan or pledge to the credit of the State of New Jersey. Additionally, nothing herein shall be deemed to waive Amtrak's rights under Federal law.

SIGNATURES APPEAR ON THE FOLLOWING PAGE

IN WITNESS WHEREOF, the Parties hereto have caused these presents to be executed by their proper officers, thereunto duly authorized, as of the day and year first above written.

WITNESS:

NEW JERSEY TRANSIT

By: _____
Name: Eric Daleo
Title: Assistant Executive Director,
Capital Planning and Programs

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Name: Donald A. Stadtler
Title: Executive Vice President
Chief Administration Officer

Approved as to form:

Gurbir S. Grewal, Attorney General of New Jersey

By: _____
Deputy Attorney General
Martin Gill

EXHIBIT A - 1

Description of Easement Area

DB6280 1000

Exhibit A-1
pg 1 of 2

BORBAS
SURVEYING & MAPPING LLC

Facilities Mapping Specialists | Expert Witness Services
Environmental Site Mapping | Aerial Base Mapping
Transportation and Right-of-Way Surveys | Certified Drone Pilots
Hydrographic-Bathymetric Surveys

DESCRIPTION OF PROPOSED EASEMENTS E2H & E2I
NEW JERSEY TRANSIT ELIZABETH STATION
CITY OF ELIZABETH, UNION COUNTY, NEW JERSEY

PROPOSED EASEMENT E2H

BEGINNING at a point in the northwesterly right of way line of lands now or formerly of the Pennsylvania Railroad as described in Deed Book 5468 Page 762, where the same is intersected by the easterly sideline of North Broad Street, variable width, said point being 51.25 feet right and northwesterly of United New Jersey Railroad and Canal Company Baseline Station 687+91.77 as shown on "New Jersey Transit Corporation ELIZABETH STATION PENN CENTRAL (U.N.J.R.R. & CANAL CO.)" M.P. #14.5 Line Code #1401, Revised May 26, 1982, G-1664, said point having a New Jersey State Plane Coordinate of NAD83 of North: 668366.9 East: 571094.5 (US Survey Feet measured in 2010); and runs thence the following two (2) courses along said right of way line described in Deed Book 5468 Page 762.

1. North 28 degrees 38 minutes 23 seconds East 270.71 feet to an angle point; thence
2. North 28 degrees 40 minutes 42 seconds East 304.52 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline of Chestnut Street; thence
3. Along said southerly sideline of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 28.12 feet to a point; thence
4. Southwesterly along a line being 5.58 feet (5 feet 7 inches) northwesterly as measured perpendicular to the centerline of the most westerly track, South 28 degrees 43 minutes 56 seconds West 587.54 feet to a point on the easterly sideline of North Broad Street; thence
5. Along said sideline, North 35 degrees 36 minutes 13 seconds West 30.38 feet to the point and place of BEGINNING.

Containing 16,153 square feet or 0.3708 acres of land.

DB6280 1001

402 Main Street | Boonton, NJ 07005 | 973.316.8743 | 973.402.6827 | Visit us at Borbas.com

Exhibit A-2
pg 2 of 2

DB6280 1002

PROPOSED EASEMENT E2I

BEGINNING at a point in the northerly sideline of East Broad Street, 70 feet wide right of way, 50.72 feet southeasterly and right of Baseline Station 668+23.90, said point having a New Jersey State Plane Coordinate of NAD83 of North 668289.7 East 571168.5 (US Survey Feet measured 2010); and runs thence

1. Along a line that connects said sideline of East Broad Street with the easterly sideline of North Broad Street, North 61 degrees 39 minutes 35 seconds West 26.66 feet to a point; thence
2. Northeasterly along a line being 5.58 feet (5 feet 7 inches) southeasterly as measured perpendicular to the centerline of the most southeasterly track centerline, North 28 degrees 44 minutes 58 seconds East 605.27 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline; thence
3. Along said southerly line of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 34.43 feet to a point on the southeasterly railroad right of way line set 40 feet southeasterly as measured perpendicular to the centerline of the most southeasterly track; thence
4. Along a said railroad right of way line, South 28 degrees 44 minutes 58 seconds West 565.74 feet to a point; thence
5. South 23 degrees 22 minutes 20 seconds East 17.40 feet to a point on the aforesaid northerly sideline of East Broad Street; thence
6. Along said sideline of East Broad Street, South 66 degrees 37 minutes 40 seconds West 35.00 feet to the point and place of BEGINNING.

Containing 20,966 square feet, 0.4813 acres of land.

The basis of bearings is the New Jersey State Plane Coordinate System (NAD83) measured November, 2010.

This description was prepared in accordance with a plan entitled, "PROPOSED EASEMENTS E2H & E2I FOR NEW JERSEY TRANSIT-ELIZABETH STATION CITY OF ELIZABETH UNION COUNTY, NEW JERSEY", prepared by Borbas Surveying and Mapping, dated December 18, 2017.

Prepared by:

J. Peter Borbas, PLS
NJ 24GS03165300
December 18, 2017

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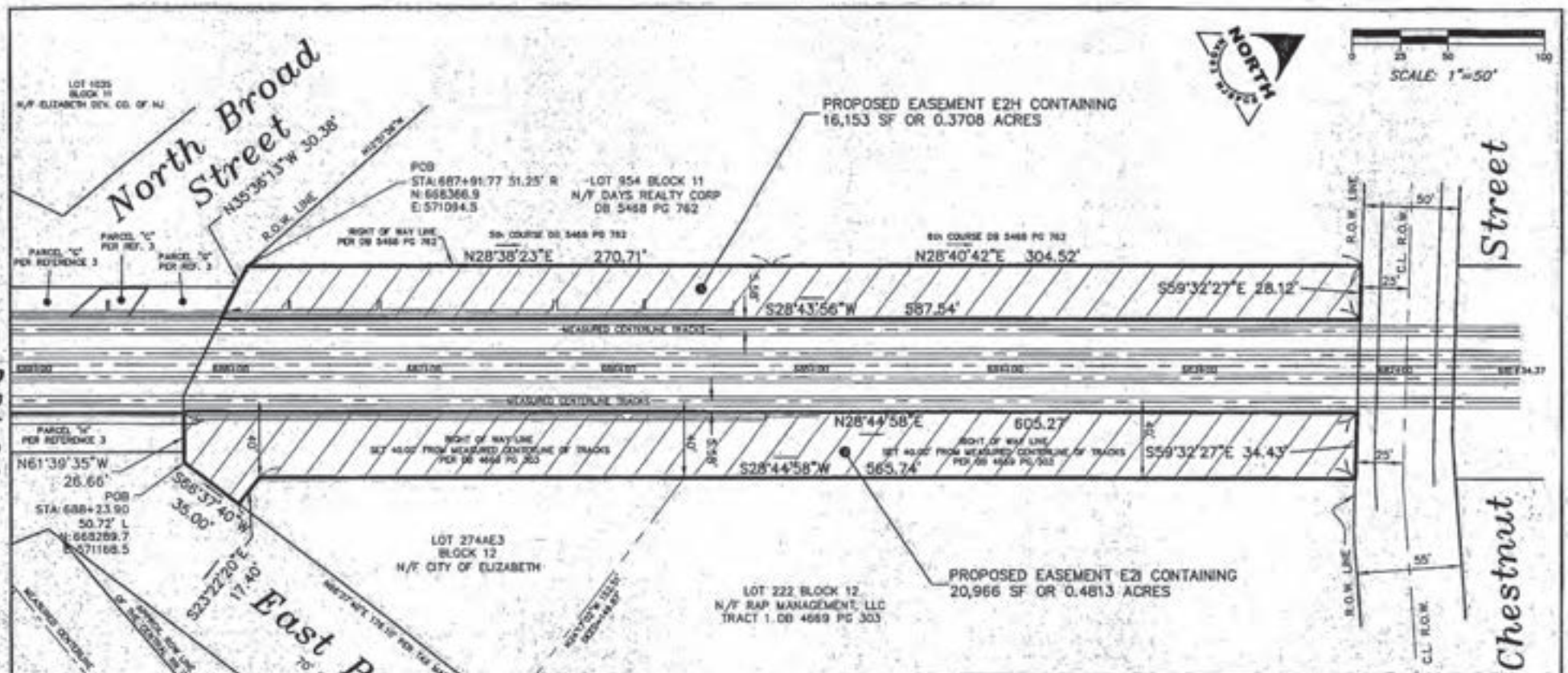
EXHIBIT A - 2

Plan of Easement Area

Exhibit A-2



DB 6280 1004

REFERENCES:

1. TAKING MAP ENTITLED "EXHIBIT A-2, NEW JERSEY TRANSIT CORPORATION, ELIZABETH STATION, PENN CENTRAL (UNION & CANAL CO.), MP #14.5, LINE CODE #1401, CITY OF ELIZABETH, COUNTY OF UNION" DATED MARCH 14, 1977, REVISED MAY 25, 1983.

2. MAP ENTITLED "RIGHT OF WAY AND TRACK MAP, UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, STATION 658+08 TO STATION 710+80" DATED JUNE 30, 1915 AND REVISED THROUGH OCTOBER 5, 1934. BEING FURTHER REVISED TO REFLECT AMTRAK PROPERTY DESCRIPTIONS AND CONVEYANCES UP TO APRIL 7, 2003.

3. UNRECORDED DOCUMENTS CONTAINED IN LETTER FROM NJ TRANSIT TO THE CITY ADMINISTRATOR DESCRIBING PARCELS C & G FOR COLUMN SUPPORT EASEMENTS AND PARCELS G, H & J DESCRIBING AIR RIGHT EASEMENTS.

4. MAP ENTITLED "SURVEY OF PROPERTY NEW JERSEY TRANSIT-ELIZABETH STATION, PREPARED BY BORBAS SURVEYING & MAPPING, LLC DATED: JUNE 28, 2016

NOTES:

1. THE HORIZONTAL DATUM IS THE NEW JERSEY STATE PLANE COORDINATE SYSTEM AND IS DETERMINED BY DIFFERENTIAL GPS NOVEMBER 2010 USING THE NGS CORS NETWORK: REFERENCE STATIONS NAD, NJTP AND SNKE.

2. THE PROJECT COORDINATE VALUES ARE SCALED FROM STATE PLANE GRID VALUES TO GROUND VALUES AT POINT 503 (NJSPC VALUES N: 668302.8348, E: 571025.7380, ELEV. 20.55') BASED ON THE FOLLOWING PARAMETERS:
CONVERGENCE: 0°11'07.26587"
SCALE FACTOR: 0.999907716
COMBINED FACTOR: 0.999911220

3. ALL LINEAR DIMENSIONS AND COORDINATE VALUES SHOWN HEREON ARE IN US SURVEY FEET.

4. BASELINE STATIONING SHOWN HEREON ARE SCALED FROM REFERENCE NO. 1

PROPOSED EASEMENTS E2H & E2I
FOR NEW JERSEY TRANSIT-ELIZABETH STATION
CITY OF ELIZABETH
UNION COUNTY, NEW JERSEY

BORBAS SURVEYING & MAPPING, LLC
402 MAIN STREET, BOONTON, NEW JERSEY 07005
Phone (973) 316-8742 Fax (973) 402-6827 www.borbas.com
NJ CERTIFICATE OF AUTHORIZATION NO. 24GA28056200

		SCALE: 1"=50'
		SHEET NO.: 1 OF 1
		FIELD BOOK: ---
		JOB NO.: 100908
12-18-2017	ORIGINAL ISSUE	PROJECT NAME: 100908
ADDITIONS AND UPDATES		DRAWING NO.: 100908_2017-12-18_EASEMENT

J. PETER BORBAS
NJ PROFESSIONAL LAND SURVEYOR 24GS03195300

Date: DECEMBER 18, 2017

EXHIBIT B
Intentionally Omitted

DB6280 1005

EXHIBIT C

GRANTORS' RESERVATIONS, USE CONDITIONS, REQUIREMENTS AND RESTRICTIONS

Without limiting any of the other provisions set forth in the Agreement, the following conditions will apply to the use of the Easement Area by Grantee hereunder.

1. Grantee shall not construct or permit the construction of any improvement on the Easement Area without first obtaining Amtrak's clearance requirements from Amtrak and Grantee covenants and agrees to abide by such clearance requirements; provided, however, that such clearances may be modified and adjusted to accommodate the Grantee Improvements, subject to the approval of Amtrak's Engineering Department as to property or improvements owned by Amtrak; clearance from property of others will be resolved between the Grantee and the third party owner.

2. Amtrak will retain access to any buried or overhead cables/conduits/utilities. Before and during any digging, paving or construction, all cables/conduits must be identified and protected by Grantee.

3. The Easement granted hereby will be under and subject to reservations and permanent rights in favor of Amtrak to enter in, on, upon, under or over the Easement Area to install, inspect, use, operate, maintain, repair, renew, replace and remove any and all communication and signal cables, duct lines and any and all sewer, pipe, wire, occupancies in, on, upon, under, or over the Easement Area, whether such occupancies now exist or will exist in the future or are recorded or not, together with the right, at Amtrak's sole discretion, to grant permanent easements and licenses in respect of such occupancies and uses and to retain all remuneration or revenues generated therefrom. Notwithstanding the foregoing, any new leases or licenses may not unreasonably interfere with Grantee's operations on the Easement Area.

4. All Amtrak support and safety protection costs associated with Grantee's use of the Easement Area will be at Grantee's expense. Grantee shall not be responsible for Amtrak support and safety protection costs associated with the use, operation, maintenance or improvements of Amtrak or third parties. Prior to their entry upon the Easement Area, all Grantee personnel and all personnel of Grantee's contractors and subcontractors, must at the sole cost and expense of Grantee and its contractors and subcontractors, respectively, attend any and all safety training required by Amtrak's Engineering Department.

5. Grantee shall ensure that all catenary structures of Amtrak, if any, will remain at all times accessible to Amtrak.

6. Grantee covenants and agrees with Amtrak that Grantee shall not erect, construct, excavate, repair or maintain any structure in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, structures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. Grantee covenants and agrees with Amtrak that Grantee shall not do or permit to be done any other thing in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. The railroad viaduct supports, track alignment, ballast and abutments are not to be damaged or undermined by any excavation, construction or utility work performed on the Easement Area by the Grantee or its contractors. Nothing in this paragraph is intended to prevent Grantee from erecting the Grantee Improvements.

7. Grantee covenants and agrees that, except for any drainage adequately contained within appropriate drainage facilities, it will prevent any thing or any action on the Easement Area to cause drainage onto adjacent railroad tracks or any adjacent property including Amtrak's remaining property (excepting Grantee's adjacent property). Grantee shall prevent any action, which may cause erosion or damage to the adjacent railroad embankment or ballast or undermine the integrity of the Amtrak's railroad right-of-way. Grantee shall take all actions necessary to repair any such erosion or any undermining of the integrity of the adjacent property or railroad Fixtures.

8. Neither Grantee nor its contractors will operate any lifting or boom equipment within a 25 foot envelope around any transmission or catenary wires except with permission of Amtrak. Grantee shall coordinate with Amtrak and determine what precautions and procedures must be followed and procure any necessary assistance of Amtrak.

9. Before and during any digging, excavation, paving or construction on the Easement Area, Grantee must identify, locate and protect all buried utilities, cables, conduits, signal and communications facilities, all other buried facilities and all Fixtures. All such work must be performed in accordance with Amtrak's requirements for such work, including, without limitation, Amtrak's requirements regarding the distance that must be maintained between any such work and any signal or communication cables.

10. If any of Amtrak's improvements, fixtures, facilities or appurtenances must be relocated due to Grantee's project, Grantee shall relocate same per Amtrak's specifications at Grantees sole cost and expense.

11. The Easement granted hereby will be under and subject to reservations, restrictions and easements of record; applicable zoning regulations and ordinances; applicable federal, state and local environmental protection laws and regulations; real property taxes and assessments for the current tax period, if any; and any conditions or state of facts that a current survey of the Easement Area would show.

DB6280 1001

EXHIBIT D

CONTRACTOR/SUBCONTRACTOR INSURANCE REQUIREMENTS

INSURANCE REQUIREMENTS
NATIONAL RAILROAD PASSENGER CORPORATION (AMTRAK)
WASHINGTON TERMINAL COMPANY (WTC)

New Jersey Transit PI No. 184A- Elizabeth Station Improvements
Revised as of May 31, 2017

DEFINITIONS

In these Insurance Requirements, "Railroad" or "Amtrak" shall mean National Railroad Passenger Corporation and, as appropriate, its subsidiary, Washington Terminal Company ("WTC"). "Contractor" shall mean the party identified as "Permittee" in the Temporary Permit to Enter Upon Property Agreement or the party with whom Amtrak has contracted in another agreement (e.g., Preliminary Engineering Agreement, Design Phase Agreement, Construction Phase Agreement or Force Account Agreement), as well as its officers, employees, agents, servants, contractors, subcontractors, or any other person acting for or by permission of Contractor. "Operations" shall mean activities of or work performed by Contractor. "Agreement" shall mean the Temporary Permit to Enter Upon Property Agreement or other such agreement, as applicable.

INSURANCE

Contractor shall procure and maintain, at its sole cost and expense, the types of insurance specified below. Contractor shall evidence such coverage by submitting to Amtrak the original Railroad Protective Liability Policy and certificates of insurance evidencing the other required insurance, prior to commencement of Operations. In addition, Contractor agrees to provide certified copies of the insurance policies for the required insurance within 30 days of Amtrak's written request. All insurance shall be procured from insurers authorized to do business in the jurisdiction(s) where the Operations are to be performed. Contractor shall require all subcontractors to carry the insurance required herein or Contractor may, at its option, provide the coverage for any or all subcontractors, provided the evidence of insurance submitted by Contractor to Amtrak so stipulates. The insurance shall provide for thirty (30) days prior written notice to Amtrak in the event coverage is substantially changed, canceled or non-renewed. All insurance shall remain in force until all Operations are satisfactorily completed (unless otherwise noted below), all Contractor personnel and equipment have been removed from Railroad property, and any work has been formally accepted. Contractor may provide for the insurance coverages with such deductibles or retained amounts as Amtrak may approve from time to time, except, however, that Contractor shall, at its sole expense, pay for all claims and damages which fall within such deductible or retained amount on the same basis as if there were full commercial insurance in force in compliance with these requirements. Contractor's failure to comply with the insurance requirements set forth herein shall constitute a violation of the Agreement.

1. **Workers' Compensation Insurance** complying with the requirements of the statutes of the jurisdiction(s) in which the Operations will be performed, covering all employees of Contractor. Employer's Liability coverage with limits of not less than **One Million ($1,000,000) Dollars** each accident or illness shall be included.

   In the event the Operations are to be performed on, over, or adjacent to navigable waterways, a U.S. Longshoremen and Harbor Workers' Compensation Act Endorsement and Outer Continental Lands Act Endorsement are required.

2. **Commercial General Liability (CGL) Insurance** covering liability of Contractor with respect to all operations to be performed and all obligations assumed by Contractor under the terms of the Agreement. Products-completed operations, independent contractors and contractual liability coverages are to be included, with the contractual exclusion related to construction/demolition activity within fifty (50) feet of the railroad deleted and no exclusions for Explosion/Collapse/ Underground (X-C-U) applicable or added.

   The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. In addition, the policy shall include an ISO endorsement Form CG 24 17 10 01 or its equivalent providing contractual liability coverage for railroads listed as additional insureds. Coverage for such additional insureds shall be primary and non-contributory with respect to any other insurance the additional insureds may carry.

   Coverage under this policy shall have limits of liability of not less than **Twenty-Five Million ($25,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability. Such coverage may be provided by a combination of a primary CGL policy and a following form excess or umbrella liability policy.

3. **Automobile Liability Insurance** covering the liability of Contractor arising out of the use of any vehicles which bear, or are required to bear, license plates according to the laws of the jurisdiction in which they are to be operated, and which are not covered under Contractor's CGL insurance. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability.

   In the event Contractor or any subcontractor will be transporting and/or disposing of any hazardous material or waste off of the jobsite, a MCS-90 Endorsement is to be added to this policy and the limits of liability are to be increased to **Five Million ($5,000,000) Dollars** each occurrence.

4. **Railroad Protective Liability (RRP) Insurance** covering the Operations performed by Contractor or any subcontractor within fifty (50) feet vertically or horizontally of railroad tracks. The current ISO Occurrence Form (claims-made forms are unacceptable) in the name of National

Railroad Passenger Corporation (and as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue) shall have limits of liability of not less than **Five Million ($5,000,000) Dollars** each occurrence, combined single limit, for Coverages A and B, for losses arising out of injury to or death of all persons, and for physical loss or damage to or destruction of property, including the loss of use thereof. A **Ten Million ($10,000,000) Dollars** annual aggregate shall apply. Additionally, Policy Endorsement CG 28 31 - Pollution Exclusion Amendment, is required to be endorsed onto the policy. Further, "Physical Damage to Property" as defined in the policy is to be deleted and replaced by the following endorsement:

"It is agreed that 'Physical Damage to Property' means direct and accidental loss of or damage to all property owned by any named insured and all property in any named insured's care, custody and control."

The original RRP Liability Insurance Policy must be submitted to Amtrak prior to commencement of Operations.

5. **All Risk Property Insurance** covering damage to or loss of all remaining personal property of Contractor, its contractors and subcontractors used during Operations including, but not limited to, tools, equipment, construction trailers and their contents and temporary scaffolding at the project site, whether owned, leased, rented or borrowed for the full replacement cost value. Insurance policies of Contractor, its contractors and subcontractors, covering tools, equipment and other personal property will include a waiver of subrogation and any other rights of recovery in favor of Amtrak and Contractor.

6. **Contractor's Pollution Liability Insurance** covering the liability of Contractor arising out of any sudden and/or non-sudden pollution or impairment of the environment, including clean-up costs and defense, that arise from the Operations of Contractor, with National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue named as additional insureds. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence. The coverage shall be maintained during the term of the project, and for at least two (2) years following Amtrak's acceptance of the completion of all Operations to be performed.

7. **Pollution Legal Liability Insurance** is required if any hazardous material or waste is to be transported or disposed of off of the jobsite. Contractor, its subcontractor or transporter, as well as the disposal site operator, shall maintain this insurance. Contractor shall designate the disposal site, and must provide a certificate of insurance from the disposal facility to Amtrak. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds, with limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim.

   Further, any additional insurance coverages, permits, licenses and other forms of documentation required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be obtained by Contractor.

8. **Professional Liability Insurance** covering the liability of Contractor for any and all errors or omissions committed by Contractor in the performance of the Operations, regardless of the type

of damages. The coverage shall be maintained during the term of the Operations, and for at least three (3) years following completion thereof. The policy shall have a retroactive date that precedes any design work on the project and shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim and **Two Million ($2,000,000) Dollars** in the annual aggregate.

If Contractor is not performing professional design or engineering services, Contractor may elect to satisfy this requirement through the addition of endorsement CG2279 "Incidental Professional Liability" to its CGL policy.

9. **Waiver of Subrogation** As to all insurance policies required herein, Contractor waives all rights of recovery, and its insurers must waive all rights of subrogation of damages against Amtrak, NJ TRANSIT and, as appropriate, WTC, and their agents, officers, directors, and employees. The waiver must be stated on the certificate of insurance.

10. **Punitive Damages** Unless prohibited by law, no liability insurance policies required above shall contain an exclusion for punitive or exemplary damages.

11. **Claims-Made Insurance** If any liability insurance specified above shall be provided on a claims-made basis then, in addition to coverage requirements above, such policy shall provide that:

    a. The retroactive date shall coincide with or precede Contractor's start of Operations (including subsequent policies purchased as renewals or replacements);

    b. The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims;

    c. Contractor will use its best efforts to maintain similar insurance under the same terms and conditions that describe each type of policy listed above (e.g., CGL, Professional Liability) for at least three (3) years following completion of the Operations; and

    d. If insurance is terminated for any reason, Contractor will purchase an extended reporting provision of at least six (6) years to report claims arising from Operations.

12. **Evidence of Insurance** Contractor shall furnish evidence of insurance as specified above at least fifteen (15) days prior to commencing Operations. Prior to the cancellation, renewal, or expiration of any insurance policy specified above, Contractor shall furnish evidence of insurance replacing the cancelled or expired policies. THESE DOCUMENTS SHALL INCLUDE A DESCRIPTION OF THE PROJECT AND THE LOCATION ALONG THE RAILROAD RIGHT-OF-WAY (typically given by milepost designation) IN ORDER TO FACILITATE PROCESSING. The fifteen (15) day advance notice of coverage may be waived by Amtrak in situations where such waiver will benefit Amtrak, but under no circumstances will Contractor

begin Operations without providing satisfactory evidence of insurance as approved by Amtrak. Such evidence of insurance coverage shall be sent to:

Director I&C Projects
National Railroad Passenger Corporation
30th Street Station, Mail Box 64
Philadelphia, PA 19104-2817

EXHIBIT E

Execution Copy

AFFIDAVIT OF CORPORATE AUTHORIZATION

COMMONWEALTH OF PENNSYLVANIA :
ss
COUNTY OF PHILADELPHIA :

Donald J. Stadtler says under oath:

1. Authorized Representative. I am the Executive Vice President, Chief Administration Officer of **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002 ("Grantor").

2. Representations. The statements contained in this Affidavit are true to the best of my knowledge, information and belief.

3. Corporate Authority. Parcels E2H and E2I as depicted on Exhibit "A" attached hereto, in the City of Elizabeth, Union County, New Jersey are collectively called the "Property". Grantor is to convey to **NEW JERSEY TRANSIT CORPORATION**, a public transportation corporation organized under the laws of the State of New Jersey, with an address at One Penn Plaza E, 8th Floor, Newark, NJ 07105 (**"Grantee")** an easement over portions of the Property **(the "Easement").** This action is authorized pursuant to the Grantor's corporate governance documents. Grantor is qualified to transact business in New Jersey. The individual executing the Easement on behalf of Grantor is duly authorized to execute the Easement.

4. Approval by Shareholders. Shareholder approval is not required.

5. Reliance. Grantor makes this Affidavit in order to induce the Grantee to accept its Easement. It is aware that the Grantee will rely on the statements made in this Affidavit and on its truthfulness.

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Donald A Stadtler
Executive Vice President
Chief Administration Officer

Sworn and subscribed to before
me this 6 day of August, 2018.

_____ Notary Signature

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

Execution Copy

COMMONWEALTH OF PENNSYLVANIA : OF

: ss.

COUNTY OF PHILADELPHIA : OF

BE IT REMEMBERED that on this 6 day of ~~July~~ August, 2018, before me, a Notary Public, personally appeared Donald A Stadtler, who acknowledged himself to be the Executive Vice President of National Railroad Passenger Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Executive Vice President.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

END OF DOCUMENT

Virginia Hart
Notary Public

STATE OF NEW JERSEY :

: ss.

COUNTY OF UNION :

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

BE IT REMEMBERED that on this 11th day of July, 2018, before me, a Notary Public, personally appeared Eric Daleo, who acknowledged himself to be the Assistant Executive Director (Capital Planning and Programs) of NEW JERSEY TRANSIT Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Assistant Executive Director (Capital Planning and Programs).

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

AYELET HIRSCHKORN
CONTRACTS & CLAIMS
1 PENN PLAZA EAST
NEWARK NJ 07105

Deed

Inst.# 303517
Paid
Recording Fee 423.00
RT Fee .00

Documentum No. 453909

Notary Public SYLVIA R BENAVENTE
NOTARY PUBLIC STATE OF NEW JERSEY
MY COMMISSION EXPIRES DECEMBER 11, 2021
COMM NO 2262054

21572

RECEIVED & RECORDED
UNION COUNTY, N.J.

APR 6 10 48 AM '81
Book 3252 Page 206
Richard P. Hatfield
REGISTER

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

BK 3252 PG 206

COUNTY OF UNION
CONSIDERATION $6,5,934.00
REALTY TRANSFER FEE Exempt
DATE 4/6/81 EW

1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of SIX HUNDRED FIFTEEN THOUSAND NINE HUNDRED THIRTY FOUR DOLLARS ($615,934.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 15 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment, and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment service for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

of the Grantee forever, free and clear of any liens or encumbrances insofar as said real property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

Andrew Mancini

Judith Ecksridge

CONSOLIDATED RAIL CORPORATION
By:

LAWRENCE A. HUFF
ASSISTANT VICE PRESIDENT, REAL ESTATE

Attest:

J. D. McClennan Assistant Secretary

(Corporate Seal)

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1931, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared LAWRENCE A. HUFE, to me personally known, who being by me duly sworn, says that he is Assistant Vice President-Real Estate of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $615,934.00.

Francis C. Flynn
Notary Public
Philadelphia, Philadelphia County
My commission expires 7/2/83

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

PERTH AMBOY & WOODBRIDGE BRANCH

Line Code 1423

Union (MP 0.0) to Perth Amboy (MP 5.9)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the Perth Amboy & Woodbridge Branch and identified as Line Code 1423 in the records of the United States Railway Association, situate in the County of Union and the County of Middlesex, State of New Jersey;

Union County

Beginning at the present lateral cut line, near a connection of the said Perth Amboy and Woodbridge Branch with the Northeast Corridor (Main Line; New York to Philadelphia) of National Railroad Passenger Corporation (Amtrak) said lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association and described as follows:

"Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said railroad; thence North 57° East, a distance of 355 feet, more or less, along with southeastern line of New Brunswick Avenue, to a point; thence southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending."

Thence, extending in a general southerly and southeasterly direction to Station 20+10, at the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-10 (Union County, New Jersey);

Middlesex County;

Thence, continuing the said Perth Amboy & Woodbridge Branch from the Union County/Middlesex County line, in a general southerly and southeasterly direction passing through Woodbridge and Perth Amboy, to the Points of Ending, at Station 311+52 (approximately MP 5.9) on the East bound track and at Station 277+01 on the Westbound track;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from Fairfax Leary, as Trustee of the Property of The United New Jersey Railroad and Canal Company, Document No. UNJ-CRC-RP-7 (Middlesex County, New Jersey) and recorded in the Office of Secretary of State on October 12, 1978;

Maps: V-10/1 to V-10/6, Inclusive

New Jersey
Department Of Transportation
Perth Amboy & Woodbridge Branch Line Grade Xing
Union To Perth Amboy
Township Of Woodbridge
City Of Perth Amboy County Of Middlesex
City Of Elizabeth County Of Union
Scale: As Indicated Engineer 1979

21572

26.00

END OF DOCUMENT

21829

RECEIVED & RECORDED
UNION COUNTY, NJ
Apr 20 11 14 AM '81
3253 276
Richard P. Nettfield
266152

3317

D E E D

THIS DEED made the 15th day of September, 1978, one thousand nine hundred and seventy-eight (1978).

COUNTY OF SOMERSET
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4-7-81 BY EB

By and Between

CONSOLIDATED RAIL CORPORATION

A corporation organized and existing under the laws of the Commonwealth of Pennsylvania, having an office at Six Penn Center Plaza, Philadelphia, Pennsylvania, 19103, hereinafter referred to as the Grantor

and

COUNTY OF UNION
CONSIDERATION $ 0.00
REALTY TRANSFER FEE EXEMPT
DATE 4/20/81 BY [illegible]

THE STATE OF NEW JERSEY

acting by and through
the Commuter Operating Agency of the
New Jersey Department of Transportation

having an office at Market Street and McCarter Highway, Newark, New Jersey, 07101, hereinafter referred to as the Grantee.

WHEREAS, pursuant to the Regional Rail Reorganization Act of

BOOK 1438 PAGE 523 M 3253 PG 276

1973, as amended (the "Rail Act"), the Special United States District Court ("Special Court") ordered conveyance to the Grantor of certain New Jersey rail properties designated in the Final System Plan and certified to the Special Court by the United States Railway Association ("USRA"); and

WHEREAS, certain rail properties conveyed to Grantor were designated for possible acquisition by state and transportation authorities pursuant to Section 206(e)(1)(D) of the Rail Act; and

WHEREAS, specific New Jersey rail properties were designated for possible acquisition by the Grantee pursuant to a resolution of USRA Board of Directors dated March 3, 1976; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, state and transportation authorities were granted an option for 900 days to acquire the designated rail properties, which option expired on September 18, 1978; and

WHEREAS, pursuant to Public Law No. 95-611, 92 Stat. 3090 (1978), said option period was extended to March 31, 1979; and

WHEREAS, pursuant to Sections 206(e)(1)(D) and 206(d)(5)(C) of the Rail Act, on September 15, 1978 and March 31, 1979, the Grantee exercised its option to acquire certain New Jersey rail properties; and

WHEREAS, the Grantor and Grantee have executed a Memorandum of Understanding dated March 30, 1979, concerning these rail properties;

NOW, THEREFORE, the Grantor, for and in consideration of the

BOOK 1438 PAGE 524

M3253PG 277

sum of the net liquidation value established by USRA for these rail properties plus additions and betterments, in the amount of TWO MILLION TWENTY SIX THOUSAND TWO HUNDRED THIRTY-SEVEN DOLLARS ($2,026,237.00) lawful money of the United States of America, unto it well and truly paid by the said Grantee, at or before the sealing and delivery of this Deed, the receipt whereof is hereby acknowledged, does by these presents grant, convey, remise, release and forever quitclaim unto the said Grantee, its successors and assigns:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the as described in Exhibit A attached to this deed as a part hereof, together with all of the buildings and improvements thereon and together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Rail Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and

BOOK 1438 PAGE 525 LIBER 3253 FOLIO 278

items belong or appertain to the real property hereinafter reserved and excepted.

B. AND TOGETHER WITH the permanent easements and rights to use, operate, maintain, repair, renew and replace any and all existing railroad facilities necessary or useful in the operation of the lines of railroad and premises hereby conveyed which may be located on Grantor's abutting property, together with the easement of reasonable access over Grantor's property to permit the exercise of the foregoing easements and rights.

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. An Easement previously set forth in Exhibit 3 of the Memorandum of Understanding between the Grantor and Grantee dated March 30, 1979, as follows:

> An easement for the right and license to enter upon and utilize the existing tracks and related operating facilities on the real property conveyed to Grantee for the purpose of performing the Grantor's freight service.
>
> Grantee agrees that Grantor has retained trackage rights for freight operations over real property conveyed to the Grantee pursuant to Section 206(d)(5)(C) and 206(e)(1)(D) of the Regional Rail Reorganization Act of 1973, as amended, 45 U.S.C.A. Section 701 et seq. (the "Act"). These trackage rights are exclusive except to the extent that trackage rights have been provided to third parties pursuant to federal law including but not limited to rights reserved to third parties in the conveyance deeds for these properties which Grantor received from the United States Railway Association ("USRA") as certified by the Special Court pursuant to Section 303(b)(1) of the Act and rights provided to the National Railroad Passenger Corporation in the Off-Corridor Operating Agreement with Conrail executed on April 1, 1976 pursuant to Section 402(a) of the Railroad Passenger Service Act; provided, however, that the Grantee retains its right to use, or permit another party or parties to use, the real property for any purpose, provided that such utilization does not unreasonably interfere with Grantor's trackage

BOOK 1438 PAGE 526 M 3253 PG 279

rights and, provided further, that the Grantee's retained right shall be of no force and effect to the extent that it shall have been determined by the USRA, a regulatory body, or a court, subject to a final judicial determination upon timely appeal from a challenge to any such determination, that the trackage rights retained by Grantor are exclusive.

Subject to the foregoing, Grantor's easement shall include the right:

(a) to operate freight trains (including mail and express trains), special trains, cars, locomotives and other on-track equipment;

(b) to occupy and use such portions of stations, buildings and other facilities now upon the real property occupied by Grantor as of the date of this Deed;

(c) to use in conjunction with Grantee the presently existing railroad system telephone cable communications equipment and facilities now upon the real property (and replacements thereof) and subject to the availability of space in light of the needs of and written approval of Grantee, to construct, operate and maintain such additions to or substitutions for the presently railroad system telephone cable communication equipment and facilities which are reasonably necessary or legally required in connection with the provision of freight service;

(d) to install track connections, with written approval of Grantee, for rail lines and trackage connections now or hereafter owned, leased, controlled or operated by Grantor, contiguous or adjacent to the real property to secure its present or future freight customers or to connect with its rail properties;

(e) to use portions of the maintenance of equipment facilities now upon the real property for the provision of maintenance of equipment servier for equipment used in provision of freight service (including mail and express) and special train service;

(f) to have reasonable access over the real property to permit the exercise of the foregoing Easement; and

(g) to assign, transfer or lease any of its right under the Grantor's Easement to third parties with the

consent of Grantee.

The exercise of this Easement and right shall be subject to the following terms, provisions, qualifications and limitations:

(i) the operation of passenger trains shall take preference over the operation of trains operated pursuant to the Grantor's Easement;

(ii) in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantee's planned use of the real property unreasonably interferes with Grantor's Easement, the Grantee shall have the option at its sole cost of providing Grantor with a reasonable alternative means of exercising its Easement in which event Grantee's planned use shall be deemed not to interfere with Grantor's Easement;

(iii) the Grantor's exercise of its rights under this Easement shall not unreasonably interfere with the Grantee's use or planned use of the real property; provided, however, that in the event that it shall have been determined, whether by agreement of Grantor and Grantee or by a final decision in an appropriate legal forum, that the Grantor's planned use of the real property unreasonably interferes with Grantee's use or planned use of the real property, the Grantor shall have the option at its sole cost of providing Grantee with a reasonably alternative means of permitting Grantee's utilization or planned utilization of the real property in which event Grantor's planned use shall be deemed not to interfere with Grantee's use or planned use.

(iv) Grantor's rights under the Easement shall terminate as to any portion of the real property in the event that Grantor's contract or common carrier freight service is abandoned or is not utilized for Grantor's freight service for a period of four years.

TO HAVE AND TO HOLD the rail property and the easements and rights hereby conveyed to the Grantee, the successors and assigns

BOOK 1438 PAGE 528 M3253TC 281

of the Grantee forever, free and clear of any liens or encumbrances insofar as said rail property, easements and rights were conveyed to Grantor so free and clear by Grantor's immediate predecessors in title, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved by the Grantor in Paragraph C above, (ii) the easements and rights reserved and excepted from the conveyance of this real property to the Grantor by the Grantor's immediate predecessors in title; and (iii) all existing easements or agreements of record, public or private, with respect to the real property herein conveyed.

THE GRANTOR HEREBY COVENANTS that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely described the real property and the easements and rights conveyed by this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

THE GRANTEE HEREBY COVENANTS that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely described the real property and the easements and rights reserved and excepted from this conveyance or intended so

to be in order to carry out the intent of this Deed and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

ALL OF THE COVENANTS of the Grantor and Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

THE words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this instrument so requires and whether signular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

IN WITNESS WHEREOF, the said Grantor has caused this deed to

be duly executed the day and year first herein written.

SIGNED, SEALED
AND DELIVERED
in the presence of:

CONSOLIDATED RAIL CORPORATION
By:

Lawrence A. Huff
Assistant Vice President, Real Estate

Attest:

J. D. [illegible] Assistant Secretary

(Corporate Seal)

EXHIBIT A

To the Deed By and Between

CONSOLIDATED RAIL CORPORATION

and

THE STATE OF NEW JERSEY

The real property described in this Exhibit A was acquired by the State of New Jersey with Title thereto effective as of September 15, 1978.

Maps referred to in the description are on file in the office of New Jersey Transit Corporation, Market Street and McCarter Highway, P.O. Box 10009, Newark, NJ 07101

Former Central Railroad of New Jersey

CNJ MAIN LINE

Line Code 0201

Aldene (MP 15.7) to Raritan (MP 35.8)

and

Raritan (MP 35.8) and to Phillipsburg (MP 72.1)

All that portion of the right-of-way of railroad of Consolidated Rail Corporation known as the CNJ Main Line and identified as Line Code 0201 in the records of the United States Railway Association, situate in the County of Union, the County of Middlesex, the County of Somerset, the County of Hunterdon, and the County of Warren, State of New Jersey;

Union County:

Beginning at approximately Mile Post 15.7 of said line, near Aldene, being at Station 795+44, of the said CNJ Main Line, being the boundary line between Roselle Park Borough and Cranford Township;

Thence, extending in a general southerly and westerly direction, passing through Cranford, Garwood, Westfield, Fanwood, Netherwood and Plainfield, to Station 1340+00, the Union County/Middlesex County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-15 (Union County, New Jersey), and recorded in the office of Secretary of State on October 12, 1978;

CNJ 1b-NJ/21
Maps: to 1b/33 inclusive

Middlesex County

Thence, continuing the said CNJ Main line from Station 1340+00, being the Union County/Middlesex County line, in a general southerly direction, passing through Dunellen, Middlesex and leaving the County at Green Brook at Station 1577+40, the Middlesex County/Somerset County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company

of New Jersey, Document No. CNJ-CRC-RP-9 (Middlesex County, New Jersey) and intended to be recorded in the office of Secretary of State;

Maps: CNJ 1b/33 to 1b/36 inclusive

Somerset County:

Thence, continuing the said CNJ Main Line from Station 1577+40, being the Middlesex County/Somereset County line, at Green Brook, in a general westerly direction, passing through Boundbrook, Manville-Finderne, Somerville, Raritan, North Branch, and leaving the County at Station 2184+97 at County Line Road, the Somerset County/Hunterdon County line;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-14 (Somerset County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/36 to 1b/49 inclusive

Hunterdon County:

Thence, continuing the said CNJ Main Line from Station 2184+97, at County Line Road, being the Somerset County/Hunterdon County line, in a general westerly direction, passing through White House, Lebanon, Annadale, High Bridge, Glen Gardner, Hampton, Ludlow-Asbury, and leaving the County near Bloomsbury, at Station 3440+30, the Hunterdor County/Warren County line which is near the Musconetcong River;

Being the same property conveyed to Consolidated Rail Corporation on April 1, 1976 by Deed from R. D. Timpany, as Trustee of the Property of The Central Railroad Company of New Jersey, Document No. CNJ-CRC-RP-8 (Hunterdon County, New Jersey) and recorded in the office of Secretary of State on October 12, 1978;

Maps: 1b/49 to 1b/70 inclusive

Warren County:

Thence, continuing the said CNJ Main Line from Station 3440+30, being the Hunterdon County/Warren County line, in a general northwesterly direction, passing through Vulcanite and Green's Bridge to the Point of Ending at approximately Mile Post 72.1, Phillipsburg, at Station 3810+00, at the westerly side of Market Street;

Maps: 1b/70 to 1b/77 inclusive

ACKNOWLEDGEMENT

COMMONWEALTH OF PENNSYLVANIA)
: SS
COUNTY OF PHILADELPHIA)

ON THIS 19th day of February, A. D. 1981, before me, a Notary Public authorized to take acknowledgements and proofs in the Commonwealth of Pennsylvania, County of Philadelphia, personally appeared [illegible], to me personally known, who being by me duly sworn, says that he is [illegible] of CONSOLIDATED RAIL CORPORATION, that the seal affixed to the foregoing deed was signed and sealed on behalf of said Corporation by authority by its Board of Directors, and he acknowledged that the execution of the foregoing deed was the free act and deed of said corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $2,026,237.00.

Notary Public
Philadelphia, Philadelphia Co.
My commission expires 7/2/82

THIS INSTRUMENT PREPARED BY:

Andrew M. Mancini
Consolidated Rail Corporation
Room 901, 1528 Walnut Street
Philadelphia, Pennsylvania 19102

jrd

RECORDED

Apr 7 10 26 AM 1981
SOMERSET COUNTY
L. R. OLSON, CLERK

BOOK 1438 PAGE 540 -10- END OF DOCUMENT

3253 268

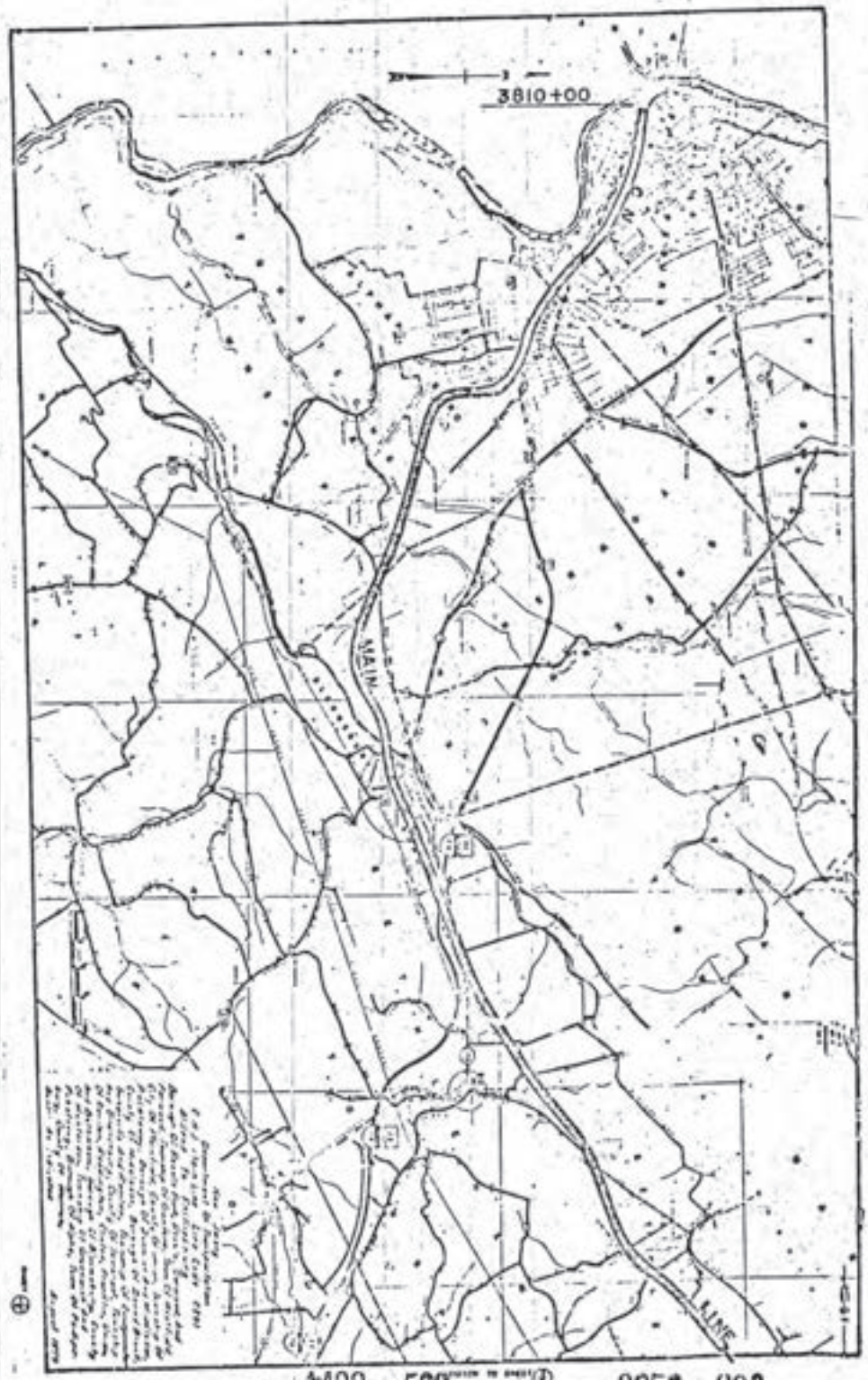
MAIN LINE
295+42
110
BOOK 1438 PAGE 535
M 3253 PG 289

rm 1438 pg 536 m 3253 pg 290

RUN: 1438 PAGE: 537

R 3253 F: 291

liber 1438 page 538 liber 3253 page 292



mtc 1438 pge 539 ⓕ M 3253 PL 293

21829

END OF DOCUMENT 3253 PG 294

RECORDED
Somerset County, N.J.
APR 7 1981
BOOK 1432 PAGE 523
DEEDS

$ 7#4571 000029.00 CK

36.00 Chg

State Dept of Transportation
P.O. Box 101
Trenton, NJ 08625
Attention: Title Officer

(123)

14339

Document No.

GORDAN M. UNGER
71 COMMERCE STREET
NEWARK, N.J.
07102

DC-UNI-CRC-ATK-DD-5

1978 OCT 23 PM 12

CCC

DEED

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RECEIVED & RECORDED
UNION COUNTY, N.J.
Aug 11 9 16 AM '85
JOANNE RAJOPPI
REGISTER

THIS DEED IS MADE BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

("Grantor"), whose address is 1404 Mt. Pleasant Road, Villanova, Pennsylvania 19085

AND

CONSOLIDATED RAIL CORPORATION,

a corporation organized and existing under the laws of the Commonwealth of Pennsylvania ("Grantee"), whose address is 1818 Market Street, Philadelphia, Pennsylvania 19103.

WHEREAS, the Debtor is a railroad in reorganization under Section 77 of the Federal Bankruptcy Act, 11 U.S.C. Sec. 205, and is a railroad in reorganization as that term is defined in the Regional Rail Reorganization Act of 1973 (Public Law 93-236, 87 Stat. 985), as amended ("Act"); and

WHEREAS, by orders of the United States District Court for the Eastern District of Pennsylvania entered in Docket No. 70-347-A the above-named individual was duly appointed and is now serving as Trustee of the property of the Debtor; and

WHEREAS, the United States Railway Association, pursuant to Section 209 (c) of the Act, has certified to the Special United States District Court established pursuant to Section 209 (b) of the Act ("Special Court"), that the rail properties of the Debtor hereinafter described (except those hereinafter reserved and excepted) are to be transferred by the Grantor to the Grantee; and

WHEREAS, pursuant to Section 303 (b) (1) of the Act, the Special Court has ordered the Grantor to convey to the Grantee all of the Grantor's right, title and interest in such rail properties, free and clear of any liens or encumbrances as provided in Section 303 (b) of the Act;

NOW, THEREFORE, pursuant to the Order of the Special Court, the Grantor hereby grants and conveys to the Grantee:

A. All of the Grantor's right, title and interest, legal and equitable, in and to the real property located in the

County of Union, State of New Jersey

as described in Exhibit A attached to this Deed as a part hereof, together with all of the appurtenances, hereditaments, franchises, ways, waters, minerals, rights, privileges, improvements, fixtures, licenses, leaseholds, reversions, easements, rights under operating, trackage and joint facility agreements, rents, issues, profits and other interests and items belonging to or in any way appertaining to such real property, including but not limited to all real property items that would properly be recorded in Accounts 1 through 45 and 90 of the Property Accounts prescribed by the Interstate Commerce Commission for Railroad Companies in its Uniform System of Accounts, 49 C.F.R. Part 1201, to the extent that such interests and items belong or in any way appertain to such real property, except as those interests and items belong or appertain to the real property hereinafter reserved and excepted.

B. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property hereinafter reserved and excepted ("Grantor's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantor's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property conveyed by this Deed.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B attached to this Deed as a part hereof and burdening certain real property hereinafter reserved and excepted.

3. The Grantee shall give the Grantor reasonable notice before entering on the Grantor's Burdened Property to exercise the easements and rights conveyed in this Paragraph B, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantor's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantor and (c) so as not to increase materially the burden on the Grantor's Burdened Property existing on the date of delivery of this Deed. The Grantee shall indemnify and save the Grantor harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantor or the Grantee. Upon request of and at the expense of the Grantor, the Grantee shall execute and deliver to the Grantor a deed or other instrument releasing the Grantee's rights in any part of the Grantor's Burdened Property that is not used or reasonably needed by the Grantee in the exercise of the easements and rights conveyed in this Paragraph B.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantor's Burdened Property, the Grantor may, at the Grantor's expense and after obtaining the Grantee's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantor without unreasonable interference to the Grantee's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantee will not have reasonable access to the relocated Easement Item. If the Grantee has previously released its easements and rights in any real property as provided in Paragraph B. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantor shall execute and deliver to the Grantee a supplementary deed of easement which conveys to the Grantee with respect to the relocated Easement Item the easements and rights described in this Paragraph B.

(b) The Grantee shall execute and deliver to the Grantor a deed or other instrument of release as provided in Paragraph B. 3.

5. The Grantor shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph B.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

RESERVING AND EXCEPTING, HOWEVER, TO THE GRANTOR:

C. All the respective right, title and interest of the Grantor, legal and equitable, in and to the real property described in Exhibit B attached to this Deed as a part hereof, but subject, however, to (a) the limitation of access thereto across the real property conveyed by this Deed as hereinafter provided and (b) the easements and rights conveyed pursuant to Paragraph B above.

D. 1. The easements and rights to use, operate, maintain, repair, renew, replace and remove on, under, over and across the real property conveyed by this Deed ("Grantee's Burdened Property"), any and all lines, poles, pipes, appliances, equipment, structures, facilities and appurtenances (each an "Easement Item") existing on and used or useful as of the date of delivery of this Deed as a part of any railroad communication, signal or interlocker system or as a part of any electric, telephone, telegraph, water, gas, steam, sanitary sewer, storm sewer or other utility system, together with the easement of reasonable access over the Grantee's Burdened Property to permit the exercise of the foregoing easements and rights, and the easement for lateral support of the real property reserved and excepted from this conveyance.

2. The easements and rights for the specific uses, if any, (each an "Easement Item") particularly described in Exhibit B to this Deed and burdening certain real property conveyed by this Deed.

3. The Grantor shall give the Grantee reasonable notice before entering on the Grantee's Burdened Property to exercise the easements and rights reserved and excepted in this Paragraph D, and shall exercise such easements and rights (a) so as not to interfere unreasonably with the use and enjoyment of the Grantee's Burdened Property, (b) in compliance with generally applicable reasonable requirements established from time to time by the Grantee and (c) so as not to increase materially the burden on the Grantee's Burdened Property existing on the date of delivery of this Deed. The Grantor shall indemnify and save the Grantee harmless from any loss, damage or expense arising from the exercise of the foregoing easements and rights, without regard to negligence on the part of the Grantee or the Grantor. Upon request of and at the expense of the Grantee, the Grantor shall execute and deliver to the Grantee a deed or other instrument releasing the Grantor's rights in any part of the Grantee's Burdened Property that is not used or reasonably needed by the Grantor in the exercise of the easements and rights reserved and excepted in this Paragraph D.

4. If the location of any Easement Item would interfere with any proposed use or sale of any part of the Grantee's Burdened Property, the Grantee may, at the Grantee's expense and after obtaining the Grantor's written consent, relocate the interfering Easement Item or cause the same to be relocated. Such consent will be granted unless (a) the Easement Item cannot be relocated as proposed by the Grantee without unreasonable interference to the Grantor's operations or without damage to the integrity of the system of which the Easement Item is a part or (b) the Grantor will not have reasonable access to the relocated Easement Item. If the Grantor has previously released its easements and rights in any real property as provided in Paragraph D. 3. and a relocated Easement Item falls, in whole or in part, within the area that has been so released, the Grantor and the Grantee shall exchange the following instruments promptly after the relocation is completed:

(a) The Grantee shall execute and deliver to the Grantor a supplementary deed of easement which conveys to the Grantor with respect to the relocated Easement Item the easements and rights described in this Paragraph D.

(b) The Grantor shall execute and deliver to the Grantee a deed or other instrument of release as provided in Paragraph D. 3.

5. The Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with all deeds and other instruments delivered pursuant to this Paragraph D.

E. All mineral rights owned by the Grantor in any parcel as to which an interest in the surface is not conveyed by this Deed.

TO HAVE AND TO HOLD the real property and the easements and rights hereby conveyed to the Grantee, free and clear of (a) any liens or encumbrances as provided in Section 303 (b) of the Act and (b) any and all easements and rights of access to the real property reserved and excepted from this conveyance across the real property conveyed by this Deed (except as otherwise provided in this Deed), even if such easements and rights would otherwise arise by reason of necessity, implication or other operation of law, statute, ordinance, rule or regulation of any governmental entity, BUT SUBJECT, HOWEVER, to (i) those easements and rights reserved and excepted in Paragraph D above, (ii) all existing licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation), and operating, trackage right and joint facility agreements and (iii) Operating Rights Grants, if any, from the Grantor to a third party conveyed concurrently with this conveyance and identified in Exhibit B to this Deed.

The Grantor hereby covenants that the Grantor will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantee to convey, confirm, clarify, identify or more precisely describe the real property and the easements and rights conveyed by this Deed or intended so to be in order to carry out the intent of this Deed in light of the designations contained in the Final System Plan which has been certified to the Special Court by the United States Railway Association pursuant to the Act, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

The Grantee hereby covenants that the Grantee will perform, execute, acknowledge and deliver any and all such further acts, deeds, assignments and other instruments as may be reasonably requested by the Grantor to confirm, clarify, identify or more precisely describe the real property and the easements and rights reserved and excepted from this conveyance or intended so to be in order to carry out the intent of this Deed in light of the designations contained in such Final System Plan, and to effect the recordation of, or otherwise perfect, this Deed and all such other deeds, assignments and instruments under any applicable statute, ordinance, rule or regulation.

FILED AND RECORDED
OCT 23 1978
DONALD LAN

BOOK 3400 PAGE 781

By acceptance of this Deed, the Grantee (a) agrees to perform each of the obligations imposed on the Grantee by the terms of this Deed, and (b) assumes and agrees to perform and observe all obligations and conditions on the part of the Grantor or the Grantor's predecessor in title to be performed or observed that arise or accrue after the date of delivery of this Deed under all licenses, easements, leases (other than those which may have been created to secure payment of a financial obligation) and operating, trackage right and joint facility agreements (subject, however, to the terms thereof) which are conveyed by this Deed and under those to which this conveyance is made subject, provided that the Grantee assumes no obligation or liability that arises after the date of delivery of this Deed out of any event, act or failure to act that occurred prior thereto and, where an obligation or liability is related to a period which is both before and after such date, the Grantee assumes only that portion of the obligation or liability which is reasonably allocable to the part of the period after such date. Concurrently with the delivery of this Deed, the Grantee is delivering to the Grantor a separate instrument executed by the Grantee acknowledging receipt and acceptance of this Deed and affirming the provisions of this paragraph.

All of the covenants of the Grantor and the Grantee, respectively, shall be deemed to be real covenants and shall run with the land.

The words "Grantor" and "Grantee" used herein shall be construed as if they read "Grantors" and "Grantees", respectively, whenever the sense of this Deed so requires and, whether singular or plural, such words shall be deemed to include in all cases the successors and assigns of the respective parties.

This conveyance and the specific covenants of the Grantor are made by the Grantor as Trustee of the property of the Debtor, and not individually, and this conveyance is made without covenants of title or any warranties express or implied.

IN WITNESS WHEREOF, the Grantor has executed this Deed this 31st day of March, 1976.

L.S.

FAIRFAX LEARY, AS
TRUSTEE OF THE PROPERTY OF THE
UNITED NEW JERSEY RAILROAD
AND CANAL COMPANY, DEBTOR

Signed and Acknowledged
in the Presence of:

Anna B Freund
Anna Freund

Peter S Reichertz

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DISTRICT OF COLUMBIA, SS:

On this 31st day of March, 1976, before me, a Notary Public authorized to take acknowledgements and proofs in the District of Columbia, personally appeared Fairfax Leary, personally known to me to be the person whose name is subscribed to the foregoing Deed, bearing the same date as this certificate of acknowledgement, and acknowledged himself to be the Trustee of the Property of The United New Jersey Railroad and Canal Company, Debtor, and that he executed the foregoing Deed as his free act and deed as such Trustee for the purposes therein contained.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Barbara F Klem

This Instrument Prepared By:

United States Railway Association
Pursuant to the Act

June 5, 1979

BOOK 3400 PAGE 782

Document No.

UNJ-CRC-ATK-PP-5

EXHIBIT A

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

For the purpose of each description contained in this Exhibit A (and solely by way of illustration and not by way of limiting the generality of the term "adjacent"), adjacency shall be deemed to exist without regard to the existence of any public or private street, highway, alley or other way between one part of the Grantor's real property and another.

This Exhibit A consists of pages A-1 through A- 3 inclusive.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATX-RP-5

Situate in the County of Union, State of New Jersey, and being The United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central New York - Philadelphia Main Line, and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line enters the County north of North Elizabeth Station, passes through Elizabeth, and Rahway and leaves the County south of Rahway Station.

The line of railroad described herein is identified as Line Code 1401 in the records of the United States Railway Association.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

[illegible]

Situate in the County of Union, State of New Jersey, and being the United New Jersey Railroad and Canal Company's line of railroad known as the Penn Central Perth Amboy and Woodbridge Branch and being all the real property in the County lying in, under, above, along, contiguous to, adjacent to or connecting to such line.

Such line originates in the County in Rahway, connecting to another line of railroad known as the Penn Central New York-Philadelphia Main Line, and leaves the County south-east of the junction with said Main Line.

The line of railroad described herein is identified as Line Code 1423 in the records of the United States Railway Association.

Document No.

UNJ-CRC-ATK-00-5

EXHIBIT B

TO THE DEED BY AND BETWEEN

FAIRFAX LEARY,

AS TRUSTEE OF THE PROPERTY OF

THE UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, DEBTOR

AND

CONSOLIDATED RAIL CORPORATION

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

DESCRIPTION OF REAL PROPERTY

LOCATED IN

County of Union, State of New Jersey

RESERVED AND EXCEPTED BY THE GRANTOR

Each map referred to in this Exhibit B bears the Document Number which appears hereon. A copy of each map is on file in the office of the United States Railway Association and a copy of each map has been certified by the United States Railway Association to the Special Court and filed in the office of the Clerk of the Special Court in the United States District Courthouse in Washington, D.C.

The United States Railway Association has delivered a copy of each such map to both the Grantor and the Grantee and has certified on each such copy that it is a true copy of the map filed in the office of the Clerk of the Special Court.

This Exhibit B consists of the following pages: B-1, B-2, B-3 Revised, B-4 Revised, B-5 Revised, B-5-A, B-6, B-7

BOOK 3400 PAGE 786

Document No. UNJ-CRC-ATK-RP-5

All that parcel of land situate in the City of Elizabeth, in the County of Union, and State of New Jersey, being designated Parcel No. NJ. A10k 10-3 on Railroad Valuation Map No. 370-8377-2-6-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described line:

Beginning at a point in the southwesterly line of Morris Avenue, which point is distant 15 feet, measured southeastwardly, at right angles from the centerline of near track of said Railroad Company, as it was located on December 10, 1975;

Thence, extending southwestwardly, parallel to said centerline of near track 70 feet, more or less, to a point on a line of land of others, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-13-14.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

All that parcel of land situate in the City of Elizabeth, County of Union, and State of New Jersey, being designated Parcel No. NJ A100 02-5 on Railroad Valuation Map No. 370-8377-0002-007-1, as revised on December 31, 1967, being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, bounded and described as follows:

Beginning at a point of intersection of the southeasterly line of Fay Avenue and the northeasterly line of Grove Street;

Extending from said beginning point, the following four courses and distances: (1) northeastwardly along said line of Fay Avenue 560 feet to a point; thence (2) southeastwardly at right angles to the last described course, 90 feet, more or less, to a point distant 100 feet measured northwestwardly and at right angles from the original centerline of the railroad of the United New Jersey Railroad and Canal Company; thence, (3) southwestwardly parallel to said original centerline of railroad 560 feet, more or less, to the said line of Grove Street; thence (4) northwestwardly, along said line of Grove Street 90 feet, more or less, to point of beginning.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-15.0.

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18B on Railroad Valuation Map No. V-2.2/10 and V-2.2/11, as revised to December 31, 1964 and 1961, respectively; and being all of the land of the United New Jersey Railroad and Canal Company, as shown on the Map, which lies southeasterly of the following described lines:

Beginning at a point on the southeastern boundary of Stiles Street on an eastern corner of the southeastern property line of said Railroad opposite Station 879+20;

Thence, north 64° west 48 feet, more or less, along said southwestern boundary of Stiles Street to a point 107 feet, distant southeastwardly at right angles from the centerline of the mainline tracks of said Railroad;

Thence, southwestwardly 2,968 feet, more or less, parallel to said centerline to a point opposite Station 908+85;

Thence, southwestwardly 190 feet, more or less, to a point on a 36 inch C.I. pipe 94 feet distant southeastwardly, at right angles, from said centerline;

Thence northwestwardly 7 feet, more or less, along said pipe to a point 86 feet distant southeastwardly from said centerline;

Thence, southwestwardly 1,140 feet, parallel to said centerline to the Match Mark at Station 922+08;

Thence, continuing southwestwardly 185 feet, more or less, parallel to said centerline to a point on a northern interior corner of said southeastern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 789

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.
UNJ-CRC-ATK-RP-5

All that parcel of land situated in the Township of Linden, and City of Rahway, County of Union, and State of New Jersey, being designated as Parcel 1401-18A on Railroad Valuation Map Numbers V-2.2/10 and V-2.2/11, as revised to December 31, 1964, and 1961, respectively; and being all of the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies northwesterly of the following described line and includes the right-of-way of an industrial branch:

Beginning at a point on the southeastern boundary of Stiles Street on a northern corner of the northwestern property line of said Railroad opposite Station 800+22; thence; eastwardly 28 feet, more or less, along said southeastern boundary to a point 50 feet distant northwestwardly, at right angles, from the centerline of the main line tracks of said Railroad; thence, South 48° West 1,870 feet, more or less, parallel to said centerline to Milepost 18 18 at Station 898+73; thence, continuing southwestwardly 1,596 feet, more or less, parallel to said centerline to a point opposite Station 914+69; thence, southwestwardly 730 feet, more or less, to a point opposite the Match Mark at Station 922+08; thence, continuing southwestwardly 91 feet, more or less, to an eastern interior corner of said northwestern property line, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-18.

BOOK 3400 PAGE 790

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No. UNJ-CRC-ATK-PP-5

All that parcel of land situate in the City of Rahway, the County of Union, and the State of New Jersey, being designated Parcel No. NJ.A110 11-2 on Railroad Valuation Map No. 370-8377-2-11-1 as revised to December 31, 1964, and being all of the land of the United New Jersey Railway and Canal Company, as shown on the Map, which lies northeasterly of Grand Street and southeasterly, southwesterly and northwesterly of the following described lines:

Beginning at a point on the northeasterly line of Grand Street distant 50 feet, measured southeastwardly and at a right angle from the centerline of the southeasternmost track of the said Company;

Thence, extending (1) northeastwardly and parallel with the said centerline 585 feet, more or less, to a point; thence (2) southeastwardly at a right angle from the last described course 15 feet, more or less, to a point distant 15 feet, measured northwestwardly at a right angle, from the centerline of the said Company's Track No. 20; thence (3) southwestwardly in a straight line 135 feet, more or less, to a point on the northwesterly line of land now or formerly of Merck and Company; thence (4) southwestwardly, along the said northwesterly line, 450 feet, more or less, to a point on the northeasterly line of Grand Street, the point of ending.

The above described parcel is identified in the records of the United States Railway Association as Line Code 1401-19.0.

1

I, The Secretary of State of the State Of New Jersey, DO HEREBY CERTIFY that the foregoing is A true copy of CERTIFICATE OF Railroad Deed and the endorsements thereon, as the same is taken from and compared with the original filed in my office on the 23rd day of October, A.D. 1978 and now remaining on file and of record therein.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my Official Seal at Trenton, this 21st day of March, A.D. 1985

Jane Burgio
SECRETARY OF STATE

2

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATR-RP-3

All that parcel of land situate in the Borough of Rahway, County of Union, and State of New Jersey, being designated Parcel No. NJ A110 12-4 on Railroad Valuation Map No. 370-8377-2-12-1, as revised to December 31, 1967, and being all the land of The United New Jersey Railroad and Canal Company, as shown on the Map, which lies between the northwesterly line of New Brunswick Avenue, and the following described line:

Beginning at an angle point in the railroad property distant 70 feet southeastwardly at right angles from the centerline of near track, as it was located on November 26, 1975, at a point therein distant 95 feet, more or less, measured southwestwardly along said centerline from the southwesterly line of Inman Avenue;

Thence, southwestwardly parallel to said centerline of track, 685 feet, more or less, to a point on the northwesterly line of New Brunswick Avenue, the point of ending.

The above described parcel or parcels are identified in the records of the United States Railway Association as Line Code 1401-20.0.

BOOK 3400 PAGE 792

FILED AND RECORDED
OCT 23 1978
DONALD LAN
SECRETARY OF STATE

Document No.

UNJ-CRC-ATK-RP-5

Situate in the County of Union, State of New Jersey, and being part of The United New Jersey Railroad and Canal Company's line of railroad which is known as the Penn Central Perth Amboy and Woodbridge Branch, and is described in Exhibit A of this Deed, and being all of the real property in the County lying in, under, above, along, contiguous to and adjacent to that part of the line of railroad which lies beyond and initially southerly of the following described lateral cut line:

Beginning at the point of intersection of the southeastern line of New Brunswick Avenue and the western property line of said Railroad;

Thence, North 57°East, a distance of 355 feet, more or less, along the southeastern line of New Brunswick Avenue, to a point;

Thence, southeastwardly 130 feet, more or less, at right angles to the centerline of said branch tracks to a point on the eastern property line of said railroad, on the westerly line of Inman Avenue, the point of ending, as shown on Railroad Valuation Map No. V-2.2/12, as revised to December 31, 1967.

The part of the line of railroad described herein begins at the lateral cut line in Rahway, and extends to the County line near southeast of the junction with Penn Central's Main Line.

The lateral cut line is identified as Line Code 1423-0.0 in the records of the United States Railway Association.

BOOK 3400 PAGE 793

[redacted] [redacted]

14339

BOOK 3400 PAGE 794

END OF DOCUMENT

26102

REGISTER
Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
OCT 22 10 48 AM '81
3270 95

DEED OF EASEMENT

THIS DEED AGREEMENT, made this 12th day of August, 1981, by and between the National Railroad Passenger Corporation with offices at 400 North Capitol Street, N.W., Washington, D.C. 20001, a District of Columbia corporation (hereinafter "Grantor") and the Elizabethtown Water Company, a public utility corporation of the State of New Jersey with offices at One Elizabethtown Plaza, Elizabeth, New Jersey 07207 (hereinafter "Grantee"),

WITNESSTH that, in consideration of the sum of Seven Thousand Five Hundred Dollars ($7,500.00) and the further sum of Five Hundred Dollars ($500.00) as a document preparation fee, and other good and valuable consideration, the receipt whereof is hereby acknowledged, the Grantor does hereby grant and confirm to the Grantee for the installation and maintenance of a forty-eight inch (48") sub-surface water main and for no other use or purpose whatsoever, a perpetual easement over all that certain parcel of land situate adjoining the Grantor's right-of-way in the City of Linden, County of Union and State of New Jersey more particularly described as follows:

BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 137.55 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, South from its intersection with the northwesterly line of Linden Avenue, West and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 247.03 feet to a point in the southeasterly line of land of Amtrak; thence (2) south 48 degrees 05 minutes west along the aforesaid southeasterly line of Amtrak a distance of 9.64 feet to a point in the northeasterly line of Penn Place said point being 80.0 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (3) north 41 degrees 55 minutes west along the aforesaid northwesterly line of Penn Place a distance of 18.274 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east parallel with and 20.0 feet northwesterly measured at right angles to the first course of this description a distance of 254.17 feet to a point in the aforementioned southwesterly line of Wood Avenue, South; thence (5) South 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 20.09 feet to the point and place of beginning.

Containing 5,100 square feet or 0.1171 acres all as more particularly shown in yellow outline on the plan designated Exhibit "A" attached hereto and made a part hereof.

Reservations, Exceptions and Conditions:

1. That Grantor, its employees, agents, servants, contractors, invitees, licensees, and the like at any and all times shall have the right to move engines and railroad cars over and across Grantor's adjoining right-of-way, together with the right to maintain the said right-of-way as now constructed, or as may be hereafter constructed, with the further right at any and all

times to enter upon said premises for the purpose of operating, maintaining, repairing or replacing, relocating, removing and renewing said right-of-way or any improvements thereon; (1)

2. That Grantor shall not be liable to Grantee or its employees, servants, agents, contractors, licensees, invitees or the like for any loss, injury, damage or impairment which may occur to the person or property of any of them while on or about the said premises; (2)

3. That Grantee shall reimburse, compensate and pay Grantor the costs, damages, and losses of any kind whatsoever to Grantor's railroad right-of-way, its improvements and appurtenances, arising or resulting directly or indirectly from any use, construction, enjoyment or occupation under this easement, including, but not limited to, vehicle collisions, fires, transportation of flammable or explosive commodities or fluid drainage on or over said easement; (3)

4. That Grantee shall be responsible for, and will indemnify, save harmless and defend Grantor against and from any and all claims and suits for, and any and all liability, loss or expense arising from, or incidental to, or in connection with, damage to, or loss of any property of Grantor, Grantee, the agents, servants, licensees, contractors, invitees or employees of either, or any other person and indemnify against and from any and all claims and suits for, any and all liability, loss or expense arising out of, or incidental to or in connection with injury to or death of persons, including agents, servants, contractors, licensees, invitees or employees of Grantor or Grantee, or any other person, if said damage, loss, injury, or death shall arise in any manner, directly or indirectly, out of, or incidental to, or in connection with the granting of this easement or the use or occupation thereof, including any appurtenant walkways, curbs or gutters; (4)

5. That Grantee shall, at its sole cost and expense procure, provide, and deliver to the Railroad and thereafter maintain in effect for the duration of this easement, public liability insurance, as well as contractual liability insurance covering all liabilities assumed by the Grantee hereunder, without exception or restriction of any kind. Said insurance shall be in limits of not less than Two Million Dollars ($2,000,000.00) single limit, bodily injury, death and/or property damage whether of the Grantee, the Railroad, or others, and shall contain a waiver of subrogation against Railroad, and said insurance shall be with such companies and in such form as shall be acceptable to the Railroad. Said insurance shall be endorsed to provide that the Railroad will be notified in writing by the insurance carrier at least thirty (30) days in advance of any cancellation or changes which modify the coverage provided thereunder. The providing of such insurance shall not be deemed a limitation on the liability of Grantee as provided herein, but shall be additional security therefor. (5)

Grantee shall have the right to self insure, to fulfill its obligations under this Article, in lieu of procuring and maintaining the above mentioned insurance policies. (5.1)

6A. That Grantor shall not be liable or obligated to assume or pay any assessments, costs, charges or expenses in connection with the construction, re-construction, use, maintenance or renewal of said water main, appurtenances or facilities necessary thereto, affecting or benefitting in any way any land of said Grantor;

6B. That Grantor shall have the unlimited right to use the land hereinbefore described in any manner whatsoever, provided that such usage does not interfere in any way with the easement rights herein granted;

6C. That in the event said 48-inch water main and appurtenant facilities are hereafter assessed for any levy or taxes, the Grantee shall and will assume and pay all such levies or taxes on the said 48-inch water main and appurtenant facilities directly to the proper taxing authority imposing such taxes;

6D. That said Grantor shall have the right to make any direct connection to said 48-inch water main and appurtenant facilities in accordance with Grantee's normal and standard regulations, or have the right to have a smaller size water line installed to service Grantor's property, all at Grantee's sole cost and expense;

6E. That Grantee shall, upon final installation of said 48-inch water main, restore the surface of the aforementioned premises to their pre-existing condition including, but not limited to, proper grading and drainage as well as asphalt covering, all at the sole cost and expense of the Grantee, and within 30 days of commencing construction.

7. That Grantee, prior to any construction work, repairs or improvements to the premises, shall give thirty (30) days' prior written notice to, and shall submit plans and specifications to Railroad and obtain the written approval thereof by the Chief Engineer of Railroad before any work or alteration of the premises is performed; except that the thirty day notice to Grantor shall not be required for emergency repairs and minor repairs to the roadway surface; (7)

8. That Grantee, in the event this easement shall terminate for any reason, shall restore the land to its former condition upon the option of the Grantor, including, but not limited to, leveling and filling the earth, removing barricades and fences, and shoring up the railroad right-of-way if the right-of-way or any improvements thereon or appurtenances thereto have been weakened or damaged as a direct or indirect result of any use of said easement; (8)

9. That Grantee shall, at its sole cost and expense, make necessary repairs to the premises for its proper upkeep and maintenance and will keep

the area of the easement in constant good order, repair and safe condition, including, but not limited to open areas, landscaping, drainage, pavement, and sidewalks or walkways thereon; (9)

10. That Grantee shall at its sole cost and expense arrange for, and procure necessary electricity, water or other utility service required for Grantee's use; (10)

11. That Grantee shall not assign, transfer, sell or otherwise attempt to convey or encumber this easement, or any part of said premises, without the prior written consent of Grantor; (11)

12. That any failure, omission, neglect or dereliction by Grantee in complying with the Reservations, Exceptions and Conditions herein contained shall be sufficient justification for Grantor at Grantor's sole discretion and in accordance with any terms or conditions it may establish, to terminate and determine the easement granted hereunder; (12)

13. That the Reservations, Exceptions and Conditions hereunder shall run with the land and inure to the benefit of Grantor, its successors and assigns binding and obligating Grantee its successors and assigns, for as long as the premises shall be subject to this easement, provided, however, that if the premises described herein shall be utilized or occupied for any other purpose than incident to supplying the City of Newark with water then this easement shall immediately cease, terminate and expire; (13)

14. That any notice or communication required to be given hereunder shall be deemed sufficiently served or rendered to Grantee if, in writing, delivered or sent by registered or certified mail to Grantee addressed to Norbert Wagner - Chief Engineer, Elizabethtown Water Company, P. O. Box 111, Plainfield, New Jersey 07061 or such other address as Grantee shall designate by written notice; provided however, that any notice or communication required hereunder from Grantee to Grantor must be served by registered or certified mail addressed to the National Railroad Passenger Corporation, 400 North Capitol Street, N. W., Washington, D.C. 20001, attention: Real Estate Department, or at such address as Grantor may designate by written notice; (14)

15. That no termination or expiration of this agreement shall obligate Grantor to refund any portion of the consideration or compensation paid by Grantee for the granting of this easement; (15)

IN WITNESS WHEREOF, the parties hereto freely have set their hands and affixed their seals in execution hereof, as of the day and year first above written.

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By _____
Kurt Weissheimer
Assistant Vice President -
Real Estate

WITNESS:

JOHN KEYSER, JR.
SECRETARY

ELIZABETHTOWN WATER COMPANY

By _____
Thomas J. Crawley
Its Vice President - Operations

RE.39

Deed of Easement Prepared By:

Walter H. Braswell, Esq.

In the District of Columbia on the 4th day of September 1981, before me personally appeared Kurt Weissheimer, Assistant Vice President-Real Estate, of the National Railroad Passenger Corporation, a District of Columbia corporation, to me personnally known and known by me to be the party executing the foregoing instrument, and he acknowledged said instrument by him executed to be his free act and deed, and the free act and deed of the National Railroad Passenger Corporation.

My Commission Expires July 31, 1984

Anita L. Martin
Notary Public

C.E.-17

NATIONAL RAILROAD PASSENGER CORPORATION

Date:

PERMIT TO ENTER UPON PROPERTY

File:

PERMISSION is hereby granted to Elizabethtown Water Company with offices at One Elizabethtown Plaza, Elizabeth, New Jersey hereinafter called "Permittee" to enter property of the National Railroad Passenger Corporation, hereinafter called "Railroad", for the purpose of water main construction in the City of Linden, in the County of Union and State of New Jersey under the following terms and conditions:

1. LOCATION AND ACCESS.

FIRST - Beginning in the southwesterly line of Wood Avenue, south at a point therein distant 158.04 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 34 degrees 48 minutes 48 seconds west a distance of 254.17 feet to a point in the northeasterly line of Penn Place said point being 98.274 feet measured northwesterly along the aforesaid northeasterly line of Penn Place from its intersection with the aforementioned northwesterly line of Linden Avenue, West; thence (2) north 41 degrees 55 minutes west along the aforesaid northeasterly line of Penn Place a distance of 10.274 feet to a point; thence (3) north 34 degrees 48 minutes 48 seconds east parallel with and 10.0 feet northeasterly measured at right angles to the first course of this description a distance of 252.78 feet to a point in the aforementioned southwesterly line of Wood Avenue, south; thence (4) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, south a distance of 10.074 feet to the point and place of beginning.

Containing 2,535 square feet or 0.0582 acres, and

SECOND - BEGINNING in the southwesterly line of Wood Avenue, South at a point therein distant 100.0 feet measured northwesterly along the aforesaid southwesterly line of Wood Avenue, south from its intersection with the northwesterly line of Linden Avenue, west and from said beginning point running; thence (1) south 40 degrees 28 minutes 21 seconds west along the southeasterly line of land of Amtrak a distance of 156.55 feet to a point; thence (2) north 41 degrees 55 minutes west a distance of 1.64 feet to a point; thence (3) south 48 degrees 05 minutes west still along the lands of Amtrak a distance of 90.36 feet to a point; thence (4) north 34 degrees 48 minutes 48 seconds east a distance of 247.03 feet to a point in the aforementioned

southwesterly line of Wood Avenue, south; thence (5) south 49 degrees 38 minutes east along the aforesaid southwesterly line of Wood Avenue, South a distance of 37.95 feet to the point and place of beginning.

Containing 5,656 square feet or 0.1298 acres.

2. LIABILITY. Permittee shall indemnify, defend and save harmless the Railroad from and against any and all detriment, damages, losses, claims, demands, suits, costs or expenses which the Railroad may suffer or sustain or be subject to, directly or indirectly, caused either wholly or in part by reason of work performed on the Railroad's property by Permittee and/or its contractor.

3. CONSIDERATION. ~~Permittee will pay to the Railroad the sum of One Hundred Dollars ($100.00) as a compensation for the preparation of this permit, payable in advance upon execution of this permit.~~

4. STARTING OF USE OF PROPERTY. Permitee or its contractor shall notify the Chief Engineer of the Railroad, or his designee, at least seven (7) days in advance before entering upon or starting any work upon Railroad property. No entry or use of Railroad property will be permitted until this permit is signed, charges thereunder paid, and permission received from the Chief Engineer's designee who will be A. C. Erickson located at Suburban Station, Philadelphia. Telephone number 215-895-7505.

5. RAILROAD OPERATIONS. All operations shall be carried on in such a manner so as not to interfere with Railroad property and operation or the use of any Railroad Facilities. If, in the opinion of the Chief Engineer of the Railroad, or his designee, conditions warrant at any time, the Railroad will provide flag service and protection at the expense of the Permittee, and Permittee agrees to pay to the Railroad the full cost and expense therefor.

6. CROSSING TRACK. In no event shall Employees, equipment or material cross a track or tracks without special permission and with at least notice of forty eight (48) hours in advance, so that the Railroad may arrange for the necessary flag protection at the expense of the Permittee and Permittee agrees to pay to the Railroad the full cost and expense therefor. Such permission shall be obtained from the Chief Engineer of the Railroad or his designee.

7. CLEARANCES. All equipment working on or material in use upon the property of the Railroad shall be kept at all times not less than ten (10) feet from the nearest rail of any mainline track, or as subsequently modified in writing by the Chief Engineer or his designee. The Permittee and/or its contractor shall conduct its operations so that no part of its equipment shall foul an operated track, transmission, signal or communication lines, or any other structure of the Railroad.

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8. RESTORATION OF PREMISES. Upon completion of the work, the Railroad's property shall be left in a condition satisfactory to the Railroad. This includes, without limitation, the restoration immediately of any fences removed.

9. TERM OF PERMIT. The Railroad reserves the right to revoke this permit at any time. Unless subsequently modified, this permit shall extend thirty (30) days from the date construction of said water main commences at which time it shall expire automatically. The Permittee agrees to notify the Railroad when use of the property or work is completed. Under no circumstances shall this temporary permit be construed as granting the Permittee any right, title or interest of any kind or character in, on or about the land or premises of the Railroad.

10. (a) INSURANCE. Before any work is started on Railroad property, Permittee or his contractor shall furnish the Chief Engineer of the Railroad, or his designee, with evidence of its Workmen's Compensation, Public Liability and Property Damage Coverages, as specified in Sections 1, 2, and 3 of the attached addendum entitled "MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC".

11. This permit shall be subject to the execution of a lease agreement between Permittee and the Railroad within 20 days of the date of execution hereof.

To confirm your acceptance of the above conditions, please return one signed copy of this permit to this office at National Railroad Passenger Corporation, Attn: Real Estate Department, 400 North Capitol Street, N.W., Washington, D.C. 20001. The second copy may be retained for your file.

AGREED TO AND ACCEPTED:

ELIZABETHTOWN WATER COMPANY

By: Thomas J. Carle

Title: VP - Operations

Date: 8-12-81

NATIONAL RAILROAD PASSENGER CORP.

By: Kurt Weissheimer
Assistant Vice President-Real Estate

Date: 9/4/81

RE.39

Document Prepared By:

Walter M. Braswell

Walter M. Braswell, Esq.

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MAINTENANCE AND PROTECTION OF RAILROAD TRAFFIC

National Railroad Passenger Corporation (Amtrak)
Northeast Corridor Operations

INSURANCE REQUIREMENTS

In addition to any other forms of insurance or bonds required under the terms of the contract and specifications, the contractor will be required to carry insurance of the following kinds and amounts:

1. Contractor's Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City or as the case may be) that, with respect to the operations he performs, he carries regular contractor's public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's property damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of an injury to or destruction of property in any one accident and, subject to that limit per accident, a total (or aggregate) limit to two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

If any part of the work is sublet, similar insurance shall be provided by or in behalf of the subcontractors to cover their operations.

2. Contractor's Protective Public Liability and Property Damage Liability Insurance

The contractor shall furnish evidence to the (State, City, or as the case may be) that, with respect to the operations performed for him by subcontractors, he carries in his own behalf regular contractor's protective public liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of one person, and, subject to that limit for each person, a total limit of two million ($2,000,000) dollars for all damages arising out of bodily injuries to or death of two or more persons in any one accident, and regular contractor's protective property

damage liability insurance providing for a limit of not less than two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property in any one accident and, subject to that limit per accident a total (or aggregate) limit of two million ($2,000,000) dollars for all damages arising out of injury to or destruction of property during the policy period.

3. Railroad Protective Liability and Property Damage Liability Insurance

In addition to the above, the contractor shall furnish evidence that, with respect to the operations he or any of his subcontractors perform, he has provided Railroad Public Liability Insurance (AAR-AASHTO Form) in the name of National Railroad Passenger Corporation and Consolidated Rail Corporation providing for a limit of not less than $2,000,000 single limit, bodily injury, for damages arising out of injuries to, or death of, all persons in any one occurrence and $2,000,000 single limit, property damage for damage to, or destruction of, property, including the loss of use thereof, in any one occurrence. No aggregate shall apply for either bodily injury or property damage.

The insurance hereinbefore specified shall be carried until all work required to be performed under the terms of the contract is satisfactorily completed as evidenced by the formal acceptance by the Chief Engineer of Amtrak. Failure to carry or keep such insurance in force until all work is satisfactorily completed shall constitute a violation of the contract.

The contractor shall furnish to the railroad company signed copy of the policy for contractor's public liability and property damage liability insurance, also signed copy of the policy for railroad protective public liability and property damage liability insurance prior to entry upon railroad right-of-way. If any work is subcontracted, the contractor shall furnish signed copy of the policy for contractor's protective public liability and property damage liability insurance.

All certificates shall be endorsed to provide 10 days notice to Amtrak by the insurance company before any change in or cancellation of the policies.

OFFICE OF CHIEF ENGINEER

MKTRE.392

[redacted] [redacted] [redacted]

END OF DOCUMENT

BK 3270 PG 106

26102

27768

DEED OF ENCROACHMENT EASEMENT AND NON-EXCLUSIVE RIGHT OF WAY

Richard P. Hatfield
RECEIVED & RECORDED
UNION COUNTY, N.J.
JAN 11 11 45 AM '82
3276 772

This Deed of Easement is made by and between

The State of New Jersey
acting by and through the New Jersey Transit Corporation (Grantor), with an address at Market Street and McCarter Highway, Newark, New Jersey

AND

The Township of Cranford,
County of Union, State of New Jersey (Grantee),
with address at 8 Springfield Avenue, Cranford, New Jersey

Whereas, the Grantor is the owner in fee simple of certain railway property situate in the Township of Cranford, County of Union and State of New Jersey, said property formerly being owned by the Consolidated Rail Corporation and identified as the CNJ Main Line and the Line Code 0201 in the records of the United States Railway Association and recorded in the Union County Clerk's Office in Book 3253, pg. 276, a portion of which property is situated between rail station 815+90 and rail station 812+40; and

Whereas, the Grantee is the owner in fee simple of a parcel of land adjoining Grantor's above described property, said parcel more particularly described in the deed between Central Jersey Industries, Inc. and the Township of Cranford attached hereto (Exhibit A); and

Whereas, there exists on Grantee's said parcel of land a concrete block building, delineated on a map, dated June 4, 1979, prepared by Sailer and Sailer, Engineers-Land Surveyors, with an address at 215 Westfield Avenue, Elizabeth, New Jersey and annexed hereto as Exhibit B; and

Whereas, the Grantee is desirous of an encroachment easement consisting of the right and privilege to use, maintain, and repair the encroaching corner of said building; and

Whereas, the Grantor has agreed, in consideration of $500.00 paid by the Grantee, to grant to the Grantee an easement for the encroaching corner of said concrete block building together with a non-exclusive right to enter onto Grantor's property for the purpose and in the manner hereinafter expressed;

NOW this Deed witnesseth that in consideration of the sum of Five Hundred Dollars ($500.00), lawful money of the United States of America, unto it well and truly paid by the Grantee at or before the sealing and delivery of this Deed, the receipt of which is hereby acknowledged, the Grantor does by these presents grant unto the Grantee, its successors and assigns a perpetual encroachment easement on Grantor's property described above in order to use, maintain, repair and remove that corner of the above-mentioned concrete building which encroaches upon Grantor's said property, subject to the reservations and covenants hereinafter set forth, together with a non-exclusive right to enter upon Grantor's property adjoining said concrete block building for the sole purpose of maintaining, repairing or removing said building and for no other purpose; said easement

and right of way being on, over and across that certain plot, piece or parcel of land situated in the Township of Cranford, County of Union, State of New Jersey and described as follows:

BEGINNING at a point in the second course of the tract conveyed by Central Jersey Industries, Inc. to the Township of Cranford and described in Exhibit A, distant therein northeasterly 212.46 feet from the beginning of second course of said tract; thence (1) along said second course north 72 degrees 24 minutes 35 seconds east 59.64 feet to the beginning of third course of said tract; thence (2) along said third course north 57 degrees 42 minutes 34 seconds east 5.77 feet; thence (3) south 10 degrees 23 minutes east 9.62 feet; thence (4) south 79 degrees 37 minutes west 64.42 feet to the point and place of BEGINNING, said description being in accordance with a survey made by Sailer & Sailer, Engineers-Land Surveyors, dated June 4, 1979 and attached hereto as Exhibit B;

Reserving to the Grantor the right to cross said ensement and right of way with additional railroad tracks and to operate, maintain and modify its railroad within the limits of the easement and right of way.

TO HAVE AND TO HOLD such encroachment easement and right of way here by granted unto Grantee, its successors and assigns as appurtenant to the said land of Grantee so long as said concrete block building shall exists, and no longer; the easement and right of way shall terminate automatically upon the removal or destruction of said building. Should said building be removed or destroyed the easement and right of way herein granted shall revert to the Grantor.

The Grantee hereby covenants with the Grantor that

a. the Grantee, its successors and assigns, shall maintain the said concrete block building in reasonably good condition and repair until removal or destroyed;

b. the Grantee, its successors and assigns, shall pay any and all taxes and assessments imposed on said building, including those imposed upon that portion of said building which encroaches upon Grantor's property;

c. the Grantee shall bear all expenses and the cost of all transfer and recording taxes, fees and charges in connection with this deed;

d. the Grantee understands that the proximity of its premises, said concrete block building, and its property to the railroad tracks on Grantor's adjoining land involves some risk, and it is therefore agreed that the Grantee, its successors or assigns, as part of the consideration for the easement granted herein, shall assume as to said building and contents and as to property of any kind located along the right of way granted herein by the Grantee, its agents, servants, employees, all risk of loss, damage or destruction arising from the exercise of the foregoing easement and right of way; and the Grantee, its successors and assigns shall defend, indemnify, protect and save harmless the State of New Jersey, the New Jersey Transit Corporation, Consolidated Rail Corporation, the New Jersey Department of Transportation, their agents, servants and employees from and against any and all loss, damages, suits, claims, demands or expense arising from the exercise of the foregoing easement and right of way, without regard to negligence on the part of any of the aforesaid parties and entities;

e. the Grantee agrees that the Grantor shall have no liability for any loss, property or personal damages, or expenses resulting to the Grantee its successors, assigns or any agents, employees, officials, sevants, invitees or licensees arising out of the

exercise of the foregoing easement and right of way;

f. the Grantee shall carry comprehensive general liability insurance for personal and property damage which shall cover all claims arising out of the possession, use and maintenance of said building including that portion of the building which encroaches upon the Grantor's property. Said insurance shall be maintained in force by the Grantee, its successors or assigns until the termination of the easement herein granted. The foregoing insurance coverage is not intended to nor does it limit the liability of the Grantee to hold the State of New Jersey and New Jersey Transit Corporation harmless;

g. the Grantee shall exercise the easements and rights granted herein so as not to interfere unreasonably with the proper and safe use, operation and enjoyment of the Grantor's property. Grantee shall, at its own cost and expense, furnish any necessary precautions so that persons, equipment and materials are kept a safe distance away from the tracks of the Grantor's railroad;

h. the Grantee shall notify Grantor of any successors to or assigns of the right and authority herein granted by the Grantor.

All of the covenants of the Grantor and the Grantee shall be deemed to be real covenants and shall run with the land as long as the above building exists.

IN WITNESS WHEREOF, the said Grantor has caused this Agreement to be duly executed this 2 day of December, 1981.

ATTEST:

Ronald L. Reisner, Secretary

NEW JERSEY TRANSIT CORPORATION

By: _____
Executive Director

ATTEST:

TOWNSHIP OF CRANFORD

By: _____

JAMES R. ZAZZALI
Attorney General of New Jersey

Approved as to form only:

By _____
Anne Rutledge
Deputy Attorney General

EXHIBIT A

102—DEED - BARGAIN AND SALE
CORP. TO IND. OR CORP.

This Deed,

made the 8th day of April, 19 80 .

Between

CENTRAL JERSEY INDUSTRIES, INC.

a corporation existing under and by virtue of the laws of the State of New Jersey having its principal office at Gateway 1 - Room 501 of Newark in the City of Essex and State of New Jersey herein designated as the Grantor,

And

TOWNSHIP OF CRANFORD

residing or located at 8 Springfield Avenue of Cranford in the County of in the Township of Union and State of New Jersey hereinafter designated as the Grantee,

Witnesseth, that the Grantor, for and in consideration of TWO HUNDRED SIXTY NINE THOUSAND, FIVE HUNDRED DOLLARS ($269,500)*

lawful money of the United States of America, to it in hand well and truly paid by the Grantee, at or before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, and the Grantor being therewith fully satisfied, does by these presents grant, bargain, sell and convey unto the Grantee, forever,

All that tract or parcel of land and premises, situate, lying and being in the Township of Cranford in the County of Union and State of New Jersey, more particularly described as follows:

BEGINNING at a point in the southerly line of North Avenue East at the easterly line of land now or formerly of Charles L. Bell conveyed to him by Central Railroad Company of New Jersey by Deed Book 803 Page 559, said point being 380.00 feet westerly along said line of said North Avenue East 380 feet from the westerly line of land conveyed by Central Railroad Company of New Jersey to David O. Evans by Deed Book 2220 Page 235, and from said beginning point running thence (1) along the said line of Bell South 10 degrees 08 minutes 00 seconds East 190.00 feet; thence (2) north 72 degrees 24 minutes 35 seconds East 272.00 feet; thence (3) North 57 degrees 42 minutes 34 seconds East 86.70 feet to the westerly line of land now or formerly of Elberon Development Co., Inc.; thence (4) along the same North 10 degrees 08 minutes 00 seconds West 127.0 feet to the said southerly line of North Avenue East; thence (5) along the same south 79 degrees 52 minutes 00 seconds West 350.00 feet to the point and place of BEGINNING.

The Grantor herein is the Successor in Interest to title of The Central Railroad Company of New Jersey pursuant to Order No. 965 of the Federal District Court for the District of New Jersey, said Order having been filed on September 13, 1979.

*In addition, by acceptance of this Deed, Grantee agrees to assume any liabilities for taxes, interest and penalties thereon assessed against the subject premises and to hold Grantor harmless with respect to same.

BEING known as Block 319 Lot 10 on the tax maps of the Township of Cranford, New Jersey.

Order No. 965 of the Federal District Court for the District of New Jersey was recorded in the office of the Register of Union County, New Jersey in Book 3203 at Page 636.

Together with all and singular the buildings, improvements, ways, woods, waters, watercourses, rights, liberties, privileges, hereditaments and appurtenances to the same belonging or in anywise appertaining; and the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and of every part and parcel thereof; **And also** all the estate, right, title, interest, use, possession, property, claim and demand whatsoever, of the Grantor both in law and in equity, of, in and to the premises herein described, and every part and parcel thereof, with the appurtenances. **To Have and to Hold** all and singular, the premises herein described, together with the appurtenances, unto the Grantee and to Grantees' proper use and benefit forever.

In all references herein to any parties, persons, entities or corporations, the use of any particular gender or the plural or singular number is intended to include the appropriate gender or number as the text of the within instrument may require.

Wherever in this instrument any party shall be designated or referred to by name or general reference, such designation is intended to and shall have the same effect as if the words "heirs, executors, administrators, personal or legal representatives, successors and assigns" had been inserted after each and every such designation.

In Witness Whereof, *the Grantor has caused these presents to be signed and attested by its proper corporate officers and its corporate seal to be hereto affixed the day and year first above written.*

ATTEST:

CENTRAL JERSEY INDUSTRIES, INC.

JOHN A. GRADY, *Secretary*

By: R. D. TIMPANY, *President*

State of New Jersey, County of ESSEX | ss.: **Be it Remembered,**

that on April 8, 1980 *, before me, the subscriber, a Notary Public of* New Jersey *personally appeared* John A. Grady

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of CENTRAL JERSEY INDUSTRIES, INC. *the Corporation named in the within Instrument; that* R. D. TIMPANY *is the President of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said President as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness. And that the full and actual consideration paid or to be paid for the transfer of title to realty evidenced by the within deed, as such consideration is defined in P.L. 1968, c. 49, Sec. 1(c), is $269,500.00*

Sworn to and subscribed before me, the date aforesaid.

JOHN A. GRADY, Secretary

Prepared by:
Francis X. O'Brien, Esq.

B 3276 PG 776

2—N. J. ACKNOWLEDGEMENT, CORP.

ALL-STATE OFFICE SUPPLY CO.
49 EDISON PLACE, NEWARK, N. J. 07102

State of New Jersey,

County of ESSEX } ss.:

Be it Remembered, that on this 2 day of December 19 81, before me, the subscriber,

personally appeared Ronald L. Reisner

who, being by me duly sworn on h is oath, deposes and makes proof to my satisfaction, that he is the Secretary of New Jersey Transit Corporation, the Corporation named in the within Instrument; that Jerome C. Premo is the Executive Director ~~President~~ of said Corporation; that the execution, as well as the making of this Instrument, has been duly authorized by a proper resolution of the Board of Directors of the said Corporation; that deponent well knows the corporate seal of said Corporation; and that the seal affixed to said Instrument is the proper corporate seal and was thereto affixed and said Instrument signed and delivered by said Executive ~~President~~ Director as and for the voluntary act and deed of said Corporation, in presence of deponent, who thereupon subscribed h is name thereto as attesting witness.

Sworn to and subscribed before me,
the date aforesaid.

Anne Rutledge, atty at law State of New Jersey

Ronald L. Reisner Secy

Ronald L. Reisner, Secretary

PREPARED BY:

Anne Rutledge
Anne Rutledge
Deputy Attorney General

#3276: 777

17

ACKNOWLEDGEMENT

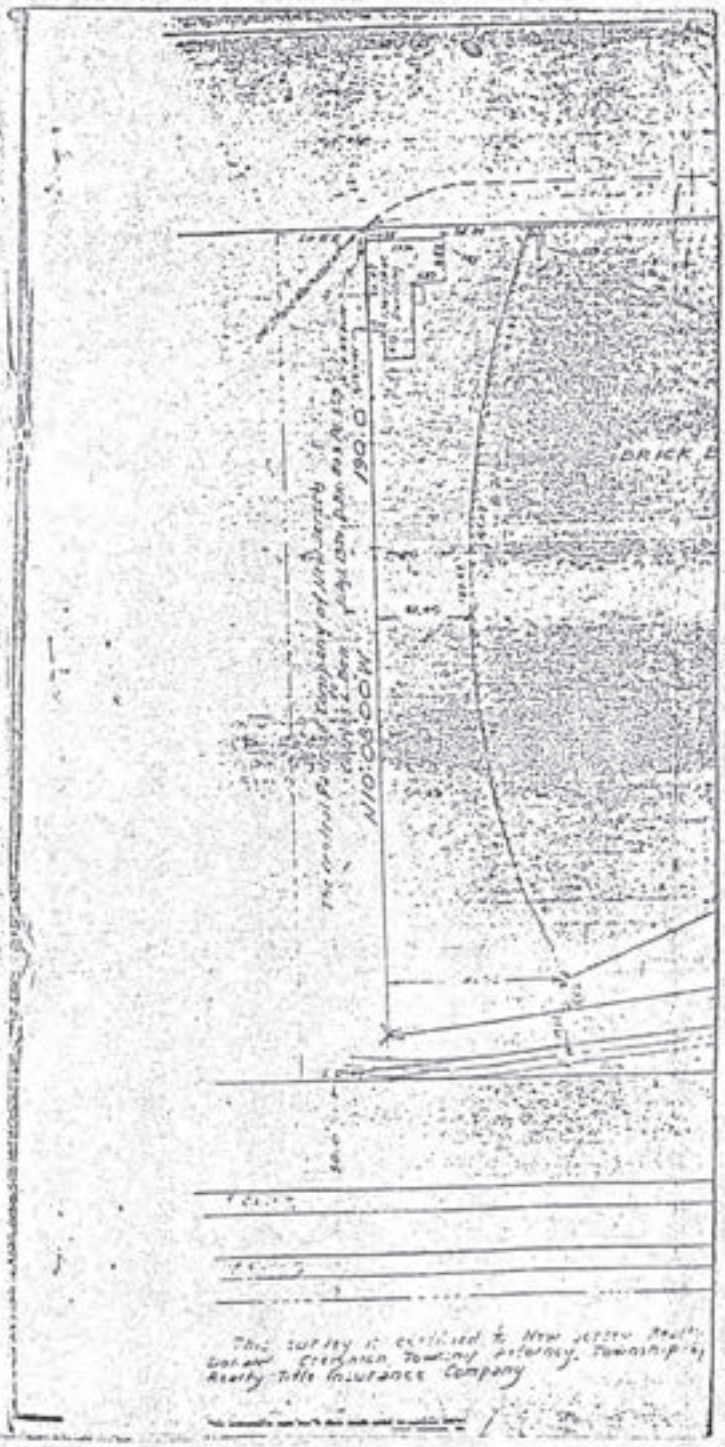
STATE OF NEW JERSEY)
: SS
COUNTY OF ESSEX)

ON THIS 2nd day of December, A.D. 1981, before me, an attorney at law of the State of New Jersey, personally appeared Jerome C. Premo, to me personally known, who being by me duly sworn, says that he is the Executive Director of the New Jersey Transit Corporation, an instrumentality of the State of New Jersey, and that the seal affixed to the foregoing deed was a signed and sealed on behalf of said Corporation by the authority of the Corporate by-laws of said Corporation, and he acknowledged that the execution of the foregoing deed was the free act and deed of said Corporation, and that the full and actual consideration paid for the transfer of title to realty evidenced by the within deed is $500.00.

Anne Rutledge
Anne Rutledge
An attorney at law of the State of New Jersey

Prepared By:

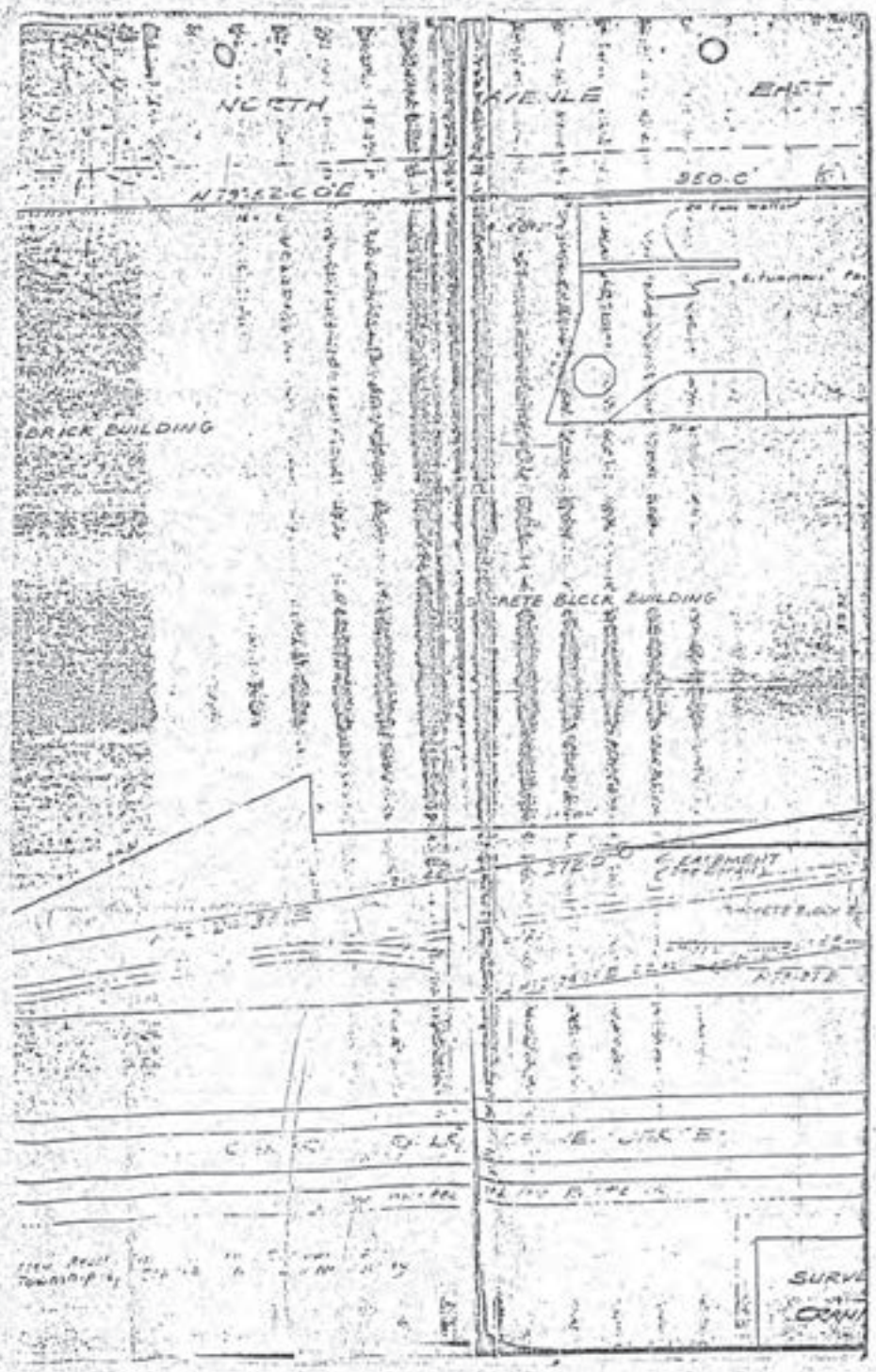
Anne Rutledge
Deputy Attorney General



(3276) 779

RECEIVED AS IS
UNION COUNTY CLERK

(3276) Legibility of writing, typing or printing unsatisfactory in this document when microfilmed.



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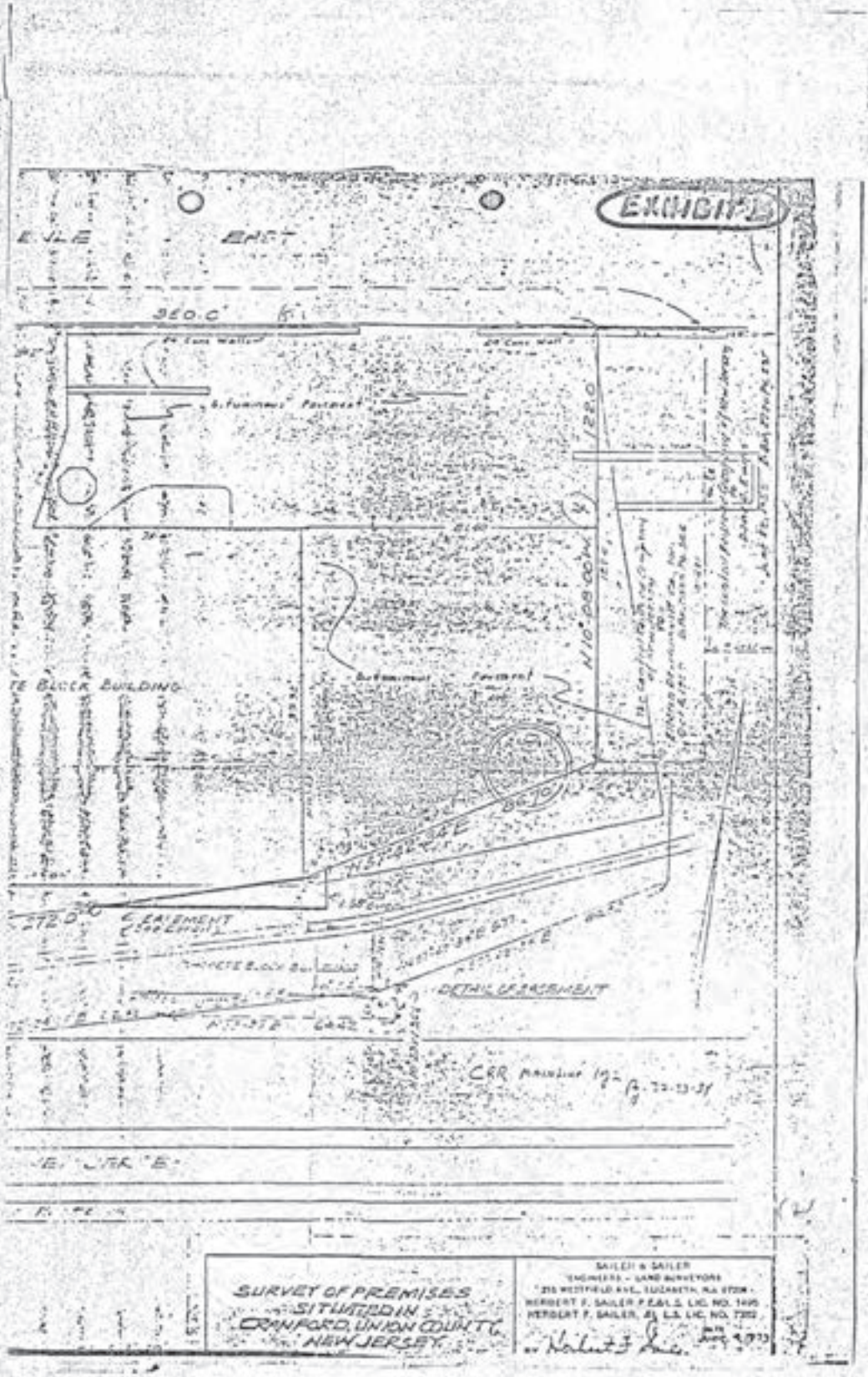
B 3276 PG 780



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B 3276 PG 781

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UNION COUNTY CLERK

NC 1945 AFFIDAVIT OF CONSIDERATION
RTF-1 (Rev. 1/1/81)

STATE OF NEW JERSEY
AFFIDAVIT OF CONSIDERATION OR EXEMPTION
(c. 49, P.L. 1968)
or
PARTIAL EXEMPTION
(c. 176, P.L. 1975)
To Be Recorded With Deed Pursuant to c. 49, P.L. 1968 (N.J.S.A. 46:15-5 et seq.)

ALL-STATE LEGAL SUPPLY CO
200 Sheffield St., Mountainside, N. J. 07092

STATE OF NEW JERSEY
COUNTY OF UNION } ss.

FOR RECORDER'S USE ONLY
Consideration $ 500.00
Realty Transfer Fee $ Exempt
Date 12/11/81 By

*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE (See Instructions #3, 4 and 5 on reverse side)

Deponent, EDWARD J. TOY (Name), being duly sworn according to law upon his/her oath deposes and says that he/she is the Attorney for the Township of Cranford, the Grantee (Name whether Grantor, Grantee, Legal Representative, Corporate Officer, Sheriff or Fee Ex. Executing Instrument, etc.)

in a deed dated December 2, 1981 transferring real property identified as Block No. a portion of 319

Lot No. 10 located at North Avenue East, Cranford, Union County, New Jersey. (Print Address - Municipality, County) and annexed hereto.

(2) CONSIDERATION (See Instruction #6)

Deponent states that, with respect to deed hereto annexed, the actual amount of money and the monetary value of any other thing of value constituting the entire compensation paid or to be paid for the transfer of title to the lands, tenements or other realty, including the remaining amount of any prior mortgage to which the transfer is subject or which is to be assumed and agreed to be paid by the grantee and any other lien or encumbrance thereon not paid, satisfied or removed in connection with the transfer of title is $500.00.

(3) FULL EXEMPTION FROM FEE Deponent claims that this deed transaction is fully exempt from the Realty Transfer Fee imposed by c.49, P.L. 1968, for the following reason(s). Explain in detail (See Instruction #7.) Mere reference to exemption symbol is not sufficient.

(b) Deed is to the Township of Cranford.

(4) PARTIAL EXEMPTION FROM FEE *NOTE: All boxes below apply to grantor(s) only. ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED. Failure to do so will void claim for partial exemption. (See Instruction #8)*

Deponent claims that this deed transaction is exempt from the increased portion of the Realty Transfer Fee imposed by c. 176, P.L. 1975 for the following reason(s):

a) SENIOR CITIZEN (See Instruction #9)
- ☐ Grantor(s) 62 yrs. of age or over.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

b) BLIND (See Instruction #8)
- ☐ Grantor(s) legally blind.*
- ☐ One or two-family residential premises.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ No joint owners other than spouse or other qualified exempt owners.

c) DISABLED (See Instruction #8)
- ☐ Grantor(s) permanently and totally disabled.*
- ☐ One or two-family residential premises.
- ☐ Receiving disability payments.
- ☐ Owned and occupied by grantor(s) at time of sale.
- ☐ Not gainfully employed.
- ☐ No joint owners other than spouse or other qualified exempt owners.

*IN THE CASE OF HUSBAND AND WIFE, ONLY ONE GRANTOR NEED QUALIFY.

d) NEW CONSTRUCTION (See Instruction #8)
- ☐ Entirely new improvement.
- ☐ Not previously used for any purpose.
- ☐ Not previously occupied.

Deponent makes affidavit to induce the County Clerk or Register of Deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of c. 49, P.L. 1968.

Subscribed and Sworn to before me
this 2nd
day of December, 19 81.

Bernice Hayes
BERNICE HAYES
A Notary Public of New Jersey
My Commission Expires Nov. 20, 1982

EDWARD J. TOY (Name of Deponent)

113 Miln Street, Cranford, NJ 07016 (Address of Deponent)

FOR OFFICIAL USE ONLY This space for use of County Clerk or Register of Deeds.
Instrument Number 27768 County Union
Deed Number 27768 Book 3276 Page 782
Deed Dated 12/2/81 Date Recorded 12/11/81

IMPORTANT – BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE HEREOF.

This form is prescribed by the Director, Division of Taxation in the Department of the Treasury, as required by law, and may not be altered or amended without the approval of the Director.
ORIGINAL – White copy to be retained by County.
DUPLICATE – Yellow copy to be forwarded by County to Division of Taxation, pursuant to N.J.A.C. 18:18–8.12.
TRIPLICATE – Pink copy is your file copy.

WHITE AND YELLOW COPIES MUST BE SUBMITTED WITH DEED TO COUNTY RECORDING OFFICER

3276 782

END OF DOCUMENT

27708

RECEIVED & RECORDED
UNION COUNTY, N.J.
96 SEP 25 PM 3:45
JOANNE RAJOPPI
REGISTER

32234

BUCKEYE1454

GRANT OF EASEMENT

THIS EASEMENT AGREEMENT, made this 10th day of October, 1995, between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, with its principal office at Two Commerce Square, 2001 Market Street, Philadelphia, PA., 19101 ("Grantor"), and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, with its principal offices at 3900 Hamilton Boulevard, Allentown, PA., 18103 ("Grantee").

WHEREAS, Grantor, or one or more of its predecessors, entered into separate license agreements, set forth in Appendix A, attached hereto and made a part hereof, with Grantee or its predecessors to permit the construction, installation, maintenance, and use of certain crossings and occupations described in said Appendix over, across, along, or under the land and tracks of Grantor at various locations in the County of Union, State of New Jersey ("Agreement" or "Agreements"); and

WHEREAS, the Agreements generally provide for annual payments; and

WHEREAS, the parties hereto desire to replace the Agreements with one permanent and irrevocable easement document and to establish the terms and conditions under which this Grant of Easement may be extended to cover the installation of new or additional facilities upon the property of Grantor by Grantee;

NOW, THEREFORE, Grantor, for and in consideration of Thirty One Thousand Eight Hundred Sixty Five and 05/100 Dollars ($31,865.05), the receipt of which is hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions hereinafter stated on the part of Grantee to be kept and performed, does hereby grant unto Grantee, to the extent the title of Grantor so permits, an easement in its property for the purposes stated in the second paragraph on this page, namely, the right to maintain, repair, renew, replace, use and remove the facilities, which easement shall encumber only the physical space and dimensions actually required for the current physical facilities now existing pursuant to the Agreements. Such facilities in their present form or as modified pursuant to any provision of this Easement Agreement, together with any appurtenances thereto are hereinafter referred to singularly as the "FACILITY" and collectively as the "FACILITIES".

TOGETHER WITH the right of ingress and egress to and over said property, and any adjoining land of Grantor, insofar as necessary for the construction, maintenance, repair, alteration, renewal, use and removal of the FACILITIES, which activities shall be conditioned on proper notification to Chief Engineer Construction of Grantor or his designee, hereinafter referred to as "Chief Engineer."

1.1 The location and construction plans referred to in the Agreements shall continue to apply to the FACILITIES, and no change shall be made therein, including (but not limited to)

Prepared by _____ of Consolidated Rail Corporation, Philadelphia, PA

changes in location, nature, size, number, or use of any FACILITY without the prior written consent of the Chief Engineer, which consent shall not be unreasonably withheld.

1.2 The work of construction, maintenance, repair, alteration, modification, renewal, relocation, replacement, and removal of the FACILITIES (all hereinafter referred to as "Work") shall be done by, and at the sole cost and expense of, Grantee in a manner satisfactory to, and approved by, the Chief Engineer, which approval shall not be unreasonably withheld, and shall not interfere with the proper and safe use and operation of the property or operations of Grantor; provided, however, that if any governmental entity having jurisdiction over the FACILITIES has determined or prescribed the manner and means of accomplishing the Work, or any portion thereof, then such requirements shall prevail, to the extent they are more restrictive than Grantor's, and Grantee agrees to comply therewith at all times at its sole cost and expense. The foregoing is not intended to modify or limit the provisions of Section 5, hereof.

1.3 Grantee, at its sole cost and expense, when performing any work in connection with the FACILITIES, shall furnish watchmen to keep persons, equipment and materials a safe distance from the tracks and operations of Grantor.

1.4 In addition to, but not in limitation of, any of the foregoing provisions, if at any time Grantor should deem flagmen or inspectors necessary to protect its operations, property, employees, patrons, or licensees during the course of the Work, Grantor shall have the right to provide and deploy such flagmen or inspectors, and Grantee agrees to bear the full cost (as specified in Section 7 of this Easement Agreement), risk and expense thereof and to promptly reimburse Grantor therefore upon demand. The furnishing or failure to furnish flagmen or inspectors by Grantor shall not release Grantee from any liabilities assumed by Grantee hereunder.

2. It is understood and agreed by the parties hereto, that from time to time hereafter the terms and conditions of this Easement Agreement may be extended to cover the installation and operation thereafter of additional facilities to be installed along, upon, over, under and across the property of Grantor, by Grantee, or if Grantee desires subject to the provisions of Section 1.1, or is required as herein provided, to revise, replace, remove, add to, or engage in new construction, expansion, or changes in the existing FACILITIES (including without limitation any changes in the nature of the product carried by, through, in, or upon the FACILITIES), it shall submit detailed plans, in accordance with current issues of Grantor's specification numbers CE-4 and/or CE-8 and if no longer produced by Grantor, then pursuant to such specifications as may be in effect, and obtain the approval of the Chief Engineer before any Work is commenced, which approval shall not be unreasonably withheld, the terms and conditions of this Easement Agreement shall apply thereto; and Grantor, (i) reserves the right to assess additional charges which Grantee agrees to pay, except Grantee may change the nature of the hydrocarbon, hydrocarbon derivatives or chemical or fuel-related products carried by, through, in, or upon the existing transverse crossing FACILITIES at no additional consideration, except Grantor's standard preparation fee as specified in Grantor's CE-3 Rental Schedule and if it is no longer produced by Grantor, then pursuant to such schedule as may be in effect, and (ii) if applicable, Grantor will provide Grantee with two (2) copies of an "Addendum to Grant of Easement" similar to Appendix "B" attached hereto and made a part hereof. Grantor and Grantee by mutual agreement may change the form of said Addendum as situations warrant.

3.1 Grantee shall be responsible, on its own initiative, for maintaining, repairing and renewing the FACILITIES and in addition, shall, upon notice from Grantor, promptly make such repairs and renewals thereto as may be required by Grantor. In the event of an emergency, Grantee shall take immediate steps to perform any necessary repairs, in which case, Grantee shall provide notification to Grantor of all work performed promptly after its completion, and in the event Grantee fails to immediately take steps to perform the necessary emergency repairs, Grantor shall have the right, but not the obligation, to perform or have such repairs performed at the sole cost and expense of Grantee. It is not the intent of either party hereto to circumvent (and both parties shall seek not to circumvent) the terms of any labor contract between the parties hereto and their respective labor organizations or unions.

3.2 "Emergency", as used herein, shall mean a condition causing an actual interruption to, or interference with, (i) the operation of Grantor's rail transportation business, or (ii) the operation of Grantee's FACILITIES for their intended purposes; also, any condition that (iii) caused or is causing any of loss or injury to any property of Grantor or Grantee and their employees or of any other individual or entity, or (iv) if not immediately corrected, could imminently cause such interruption, interference, loss or injury.

4.1 Grantor shall have the right to inspect the FACILITIES at any time, and to approve the materials used in the Work.

4.2 The right of inspection of the FACILITIES by Grantor shall extend for an appropriate distance on each side of the property of Grantor, inasmuch as the method of performing the Work or the material used therein with respect to the portion of the FACILITIES adjoining the property of Grantor may have a significant impact upon the strength and stability of the portion of the FACILITIES over, under, upon, or in the property of the Grantor.

5. Grantee shall comply with all statutes, rules, regulations, orders, directives, ordinances and similar promulgations of law applicable to the FACILITIES, and shall assume all cost, expense and responsibility in connection therewith, without any liability therefor on the part of the Grantor. Grantee shall indemnify, defend (at Grantor's option) and hold Grantor harmless from and against all costs, fines, penalties and expenses arising from the failure of Grantee to so comply.

6.1 Grantee understands that the railroad operations at or near the FACILITIES involve risk, and Grantee, as part of the consideration for this Grant, and with full knowledge and appreciation of such risk, hereby releases and waives any right to ask for or demand damages of any type, including direct or consequential damages, for or on account of any loss or injury to any property of Grantee and its employees, including property in the care, custody and control of Grantee, and to the FACILITIES and contents thereof that are over, under, upon, or in the property of Grantor, including loss of, or interference with, service or use thereof, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.2 Grantee shall indemnify, save harmless and defend (at Grantor's option) Grantor from and against all cost and expense arising from, or in connection with, any and all losses, damages, detriments, suits, claims, demands, costs and charges which Grantor may directly or

indirectly suffer, sustain, or be subjected to by reason of the construction, placement, attachment, presence, use, maintenance, repair, alteration, renewal, relocation, replacement, or removal of the FACILITIES, in, on, about, under, over, or from the property of Grantor, whether such loss and damage be suffered or sustained by Grantor or by its patrons, or licensees, or other persons or entities, including Grantee, its patrons and licensees and whether attributable to the act, omission or neglect of Grantor or any other person or entity, except when proved by Grantee to be due directly to the sole negligence of Grantor.

6.3 Notwithstanding anything contained in Section 6.2, and irrespective of any negligence of Grantor, Grantee assumes sole responsibility for, shall indemnify, save harmless, and defend (at Grantor's option) Grantor from and against all claims, actions, or legal proceedings arising, in whole or in part, from (i) the failure of Grantee to comply with any obligations imposed on it by this Easement Agreement, or (ii) any claims, actions, or legal proceedings under the Federal Employer's Liability Act ("FELA") and any amendments to FELA now or hereafter in effect, alleging or claiming, in legal effect, that Grantor in respect to that portion of its land which lies under or near the FACILITIES, failed to correct or guard against an unsafe condition or failed to furnish a safe place to work. Failure by Grantor to make verbal or written complaints to Grantee with respect to: unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement; or knowledge on the part of Grantor of such unsafe working conditions, or Grantee's failure to carry out its obligations under this Easement Agreement, shall not be deemed to constitute acquiescence therein or waiver of by Grantor or actionable negligence on the part of Grantor.

6.4 If a claim or action is made or brought against either party and for which the other party may be responsible hereunder in whole or in part, such other party shall be notified and permitted to participate in the handling or defense of such matter.

7. Except as provided in Section 9.1 and 9.2 of this Easement Agreement, all cost and expense in connection with or resulting from the Work (as hereinabove defined) shall be borne by Grantee. In the event of Work being performed or material furnished by Grantor under the stipulated right to perform such Work under any section hereof, Grantee agrees to pay to Grantor (a) the actual cost of material plus the current applicable overhead percentages for storage, handling, transportation, purchasing and other related material management expenses, and (b) the actual cost of labor plus the current applicable overhead percentages as developed and published by the Accounting Department of Grantor for fringe benefits, payroll taxes, administration, supervision, use of tools, machinery and other equipment, supplies, employer's liability insurance, public liability insurance, and other insurance, taxes and all other indirect expenses, including but not limited to, automobile mileage charges then in effect as published by the United States Government. It is understood that such material and labor overhead charges shall be applied at the rates which are effective at the time of the performance of any such work by employees of Grantor. Grantee agrees to pay such bills within thirty (30) days of the presentation thereof by Grantor.

8. In the event Grantee elects to discontinue use of any of the FACILITIES, ("Abandoned Facilities"). Grantee shall, in a manner satisfactory to Grantor, (i) remove the Abandoned Facilities from Grantor's property or abandon them in place, with the approval of the

Chief Engineer, (ii) restore the property, and (iii) deliver to Grantor a release of this Easement Agreement with respect to the Abandoned Facilities in recordable form. If Grantee fails or refuses to remove the Abandoned Facilities within one hundred eighty (180) days after requested to do so by Grantor, Grantor shall (a) have the right, but not the obligation, to remove the Abandoned Facilities at the sole cost and expense of Grantee, and (b) not be liable to Grantee for such removal.

9.1 Grantee shall, at its sole cost and expense (except as otherwise specified below) and commencing within thirty (30) days following receipt of notice from Grantor, take such action as Grantor may specify to strengthen, support, relocate, or otherwise protect or modify any of the FACILITIES and thereafter promptly complete such work. Such requested action shall hereinafter be referred to as a "Modification". If necessary, Grantor shall provide so much of its adjoining land to Grantee as may be available for such Modification without additional compensation from Grantee. The obligation of Grantee to pay for such Modification shall be conditioned upon such Modification being necessary to permit and accommodate changes of grade or alignment and improvement in or additions to the operating facilities of Grantor for the conduct of its railroad business. If such Modification is being required of Grantor by a governmental entity, irrespective of whether such necessity or requirement is temporary or permanent, such Modification shall be done at no expense to Grantor. All Work in connection with any Modification shall comply with and be subject to the terms and conditions of this Easement Agreement.

9.2 With respect to requested Modification(s) for the cost and expense of which Grantee is responsible, Grantor agrees that Grantee shall be given an opportunity to seek and propose alternative courses of action, that, subject to Grantor's approval, would eliminate the necessity of relocating FACILITIES of Grantee. Such alternatives include, but are not limited to the acquisition of additional land at Grantee's sole cost and expense, which could accommodate the relocation or improvement of Grantor's railroad operating facilities for the cost of which Grantee would be fully responsible.

10.1 In the event the FACILITIES consist of electrical power or communication wires and appurtenances, Grantee shall promptly, upon verification that their FACILITIES are causing inductive interference, remedy such inductive interference growing out of, or resulting from the presence, condition or use of, the FACILITIES; and if Grantee fails to do so immediately, then Grantor may do so, and Grantee agrees to pay to Grantor on demand the full cost and expense thereof.

10.2 In the event the FACILITIES consist of an underground occupation, Grantee shall be responsible for any settlement caused to the land, tracks, facilities, and appurtenances of Grantor arising or resulting during the twelve month period subsequent to the completion of all Work. Grantee agrees, in addition to its covenants set forth in Section 6.2 hereof, to pay to Grantor on demand the full cost and expense of correcting such settlement.

11. As further consideration for this Easement Agreement, Grantee shall indemnify, Grantor for, and defend (at Grantor's option) and hold Grantor harmless from and against any liens, assessments, taxes, or charges of any kind made against Grantor or any of its property by

reason of the presence, construction, maintenance, or use of any of the FACILITIES, and Grantee shall pay Grantor, promptly upon bills rendered therefor, the full amount of any such liens, assessments, taxes, or charges rendered against Grantor or any of its property, including penalties, interest, late fees, and the costs to remove or bond any lien, assessment, tax, or charge from official records.

12. The rights herein granted to Grantee are subject to the right of Grantor to make use of its property, or any part thereof and facilities for rail transportation and related purposes and for all other purposes unimpaired by Grantee's FACILITIES and Work associated therewith. Grantor reserves the right to use such property, or any part thereof, for rail transportation and related purposes and for all other purposes which are not inconsistent, and which do not interfere, with, or impair, the rights granted by this Easement Agreement.

13.1 If the Grantee's right to exercise the rights herein granted shall be challenged through legal process by any third party on the grounds that the Grantor did not have sufficient interest to grant such rights, the Grantor consents and agrees, insofar as it may lawfully do so, to the acquisition by the Grantee of the disputed rights by (or in lieu of) the power of eminent domain, but in the event of the exercise of such power by Grantee, such rights shall be subject to and exercised in accordance with the terms and provisions of this Easement Agreement.

13.2 In the event Grantee is unable to acquire such rights by (or in lieu of) eminent domain, as a result of a successful legal challenge, then Grantor shall refund to Grantee, and Grantee hereby agrees to accept, as liquidated damages, that portion of the consideration paid under this Easement Agreement by Grantee that is allocable by proration to the portion or portions of land under this Grant which Grantee is unable to acquire. Grantee hereby irrevocably waives any and all rights it may have to claim any other damages it may suffer by reason of a third party's challenge as set forth in Section 13.1 hereof.

14. The words "Grantor", "Grantee", "party" and "parties" used herein shall include the subsidiaries, affiliates, directors, officers, agents and employees of Grantor and Grantee.

15. The terms and conditions of this Easement Agreement shall inure to the benefit of and be binding upon the parties hereto and their respective successors and assigns.

16. Grantee shall not commence any Work unless and until the mechanics of construction and all matters related thereto shall have received the approval of the Chief Engineer, which approval shall not be unreasonably withheld.

17. Grantee hereby agrees to pay all costs and fees in conjunction with the filing or recording of this instrument in or with any public place or with any public agency or subdivision and shall provide Grantor a copy of the recorded Easement Agreement.

18. The failure or delay on the part of either party to enforce or exercise at any time any of the provisions, rights or remedies in this Easement Agreement shall in no way be construed to be waiver thereof, nor in any way to affect the validity of this Easement Agreement or any part hereof, or the right of the party to thereafter enforce each and every such provision, right or

remedy. No waiver of any breach or violation of this Easement Agreement shall be held to be a waiver of any other subsequent breach or violation.

19. Every notice, approval, consent, demand or other communication required or permitted under this Easement Agreement shall be deemed sufficiently given by one party when received by the other party after being sent postage prepaid by overnight courier or United States certified or registered mail, addressed as follows:

To Grantor:

Consolidated Rail Corporation
Two Commerce Square
2001 Market Street
P. O. Box 41411 - 11C
Philadelphia, PA 19101-1411
Attention: Chief Engineer Construction

To Grantee:

Buckeye Pipe Line Company
P. O. Box 368
Emmaus, PA 18049-0368
Attention: Manager, ROW & Permits

20. This Easement Agreement shall be construed, governed and enforced in accordance with the laws of the State of New Jersey

21. Any and all obligations, liabilities or covenants which arose, may have arisen or were incurred by either party prior to the execution of this Easement Agreement shall survive to the same extent as if they arose under this Easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this Grant to be fully executed the day and year first above written.

Witness:

Joseph S. Bottino

CONSOLIDATED RAIL CORPORATION

By: M. Virginia Ebert
M. Virginia Ebert
Assistant Vice President - Real Estate

Approved as to form
J.F. Fausmith, Jr.

Witness:

Eric P. Wertman

BUCKEYE PIPE LINE COMPANY, L.P. by
its Sole General Partner Buckeye Pipe Line Company

By: Stephen C. Muther
Stephen C. Muther
Senior Vice President,
Administration and General Counsel

Appendix 'A' - Union County, NJ

Rent Number	Registry Number	Date	Railroad Location	Line Code	Mile Posts From	Mile Posts To	Consideration
29701802	189 460	Jul. 16, 1974	Linden, NJ	1401	18.19	0.00	3,768.56
43937152	259 350	Oct. 08, 1964	Linden, NJ	0211	13.28	0.00	1,969.93
43937442	259 387	May. 28, 1965	Rahway, NJ	0237	0.55	0.58	3,786.48
43937452	259 393	Mar. 22, 1967	Linden, NJ	0237	1.10	0.00	1,441.55
43937462	259 363	Jun. 04, 1965	Rahway, NJ	0237	1.09	0.00	3,404.20
43938352	259 388	May. 24, 1972	Linden, NJ	0211	14.42	0.00	7,951.76
43941602	259 354	Oct. 14, 1964	Linden, NJ	0236	0.15	0.25	2,149.07
43941612	259 351	Oct. 13, 1964	Linden, NJ	0211	13.72	0.00	2,149.07
44707732	249 304	Jun. 28, 1982	Linden, NJ	1401	18.19	0.00	2,355.36
44709662	281 874	Jan. 02, 1986	Linden, NJ	0237	13.12	0.00	2,889.07
	Total:10						**$31,865.05**

084435-0228

APPENDIX B
ADDENDUM TO EASEMENT

THIS ADDENDUM TO EASEMENT AGREEMENT, made this _____ day of _____, 19__ between CONSOLIDATED RAIL CORPORATION, a Pennsylvania Corporation, (hereinafter referred to as "Grantor") and BUCKEYE PIPE LINE COMPANY, L.P., a Delaware Limited Partnership, (hereinafter referred to as "Grantee").

WHEREAS, the parties hereto have entered into an Easement Agreement on _____ day of _____ 1995, Grantor's Registry Number _____, and recorded on the ____ of _____, 19__, in Deed/Record Book _____ at Page _____, in the County of _____, State of _____, and

WHEREAS, the parties hereto desire to addend the aforementioned Easement Agreement by the including certain facilities, as follows: _____ _____ crossing over, across, or under the land and tracks of Grantor's _____, Line Code _____, at Mile Post _____ (Valuation Station _____) at a point _____, in the _____ of _____, in the County of _____, and State of _____, in accordance with and as shown on Plan Number _____, dated _____, attached hereto and made a part hereof.

NOW, THEREFORE, Grantor, for and in consideration on One Dollar ($1.00), and other good and valuable considerations, the receipt and sufficiency of which hereby acknowledged, and in further consideration of Grantee keeping and performing the covenants and conditions of the aforesaid Easement Agreement does hereby grant and convey unto Grantee, its successors and assigns, to the extent the title of Grantor so permits, an easement only for the actual physical space and dimensions required for the new facilities or additional crossing and for the right to construct, maintain, repair, alter renew, replace, relocate, use and remove, which shall be subject to all the terms of the aforesaid existing easement Agreement.

IN WITNESS WHEREOF, the parties hereto, intending to be legally bound, have caused this ADDENDUM to be fully executed the day and year first above written.

ATTEST: CONSOLIDATED RAIL CORPORATION

_____ By_____

ATTEST: BUCKEYE PIPE LINE COMPANY, L.P. by its Sole General Partner Buckeye Pipe Line Company

_____ By_____

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of Philadelphia :

BE IT REMEMBERED, that on this 22nd day of November, 1995, in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Wilberta C. Jackson, Assistant Secretary of Consolidated Rail Corporation, the Grantor named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that she is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to her; that Joseph S. Bottino is the Manager - Conversion Group of said corporation; saw M. Virginia Ebert as such Assistant Vice President - Real Estate, sign said Instrument, and affix said seal thereto and deliver said Instrument and heard her declare that she signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed her name thereto at the same time as subscribing witness.

Notary Public of Pennsylvania

Notarial Seal
George J. Hall Jr., Notary Public
Philadelphia, Philadelphia County
My Commission Expires June 22, 1998
Member, Pennsylvania Association of Notaries

Assistant Secretary
Wilberta C. Jackson

ACKNOWLEDGEMENT

Commonwealth of Pennsylvania :
: ss
County of ~~Lehigh~~ PHILADELPHIA :

BE IT REMEMBERED, that on this 28th day of November, 1995 in the County and State aforesaid, before me, the subscriber, a notary public of the Commonwealth of Pennsylvania, personally appeared Roy R. Haase, Jr., Assistant Secretary of Buckeye Pipe Line Company, the Grantee named in the within Instrument who, being duly sworn according to law, does depose and say and make proof to my satisfaction that he is the Assistant Secretary of said corporation; that the seal affixed to said Instrument is the corporate seal of said corporation, the same being well known to him; that Eric P. Wertman is a Right of Way Agent of said corporation; that he saw Stephen C. Muther as such Senoir Vice President - Administration and General Counsel sign said Instrument, and affix said seal thereto and deliver said Instrument and heard him declare that he signed, sealed and delivered said Instrument as the voluntary act and deed of said corporation, for the uses and purposes therein expressed; and that the deponent signed his name thereto at the same time as subscribing witness.

Rosemary J. Martz
Notary Public of Pennsylvania

NOTARIAL SEAL
ROSEMARY J. MARTZ, Notary Public
City of Philadelphia, Phila. County
My Commission Expires: May 18, 1998

Roy R. Haase, Jr.
Assistant Secretary
Roy R. Haase, Jr.

Return to:
BUCKEYE PIPE LINE CO.
RIGHT OF WAY DEPT.
P. O. BOX 358
EMMAUS, PA. 18049

3778

END OF DOCUMENT

DB4435-0231

32234

Received & Recorded
Union County, NJ
11/21/2002 10:05
Joanne Rajoppi
County Clerk
Operator
MCDEVITT

Mortgage-2
Inst# 233174
Pgs-7
Consider. .00
RT Fee .00

SECURITY INTEREST AGREEMENT

This Security Interest Agreement (hereinafter "Agreement"), made on December 12, 2001, is between New Jersey Transit Corporation acting for itself and through its subsidiary New Jersey Transit Rail Operations, Inc. (hereinafter collectively "NJ Transit"), a public instrumentality of the State of New Jersey, with principal offices at One Penn Plaza East, Newark, New Jersey, and the National Railroad Passenger Corporation (hereinafter "Amtrak"), a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, with principal offices at Union Station, Washington, DC, hereby referred to collectively as the "Parties."

WHEREAS, Amtrak is the owner of the Northeast Corridor which includes rail property and railroad infrastructure in the States of Pennsylvania, New Jersey and New York, including points between Trenton, New Jersey and Pennsylvania Station, New York City and continuing through to Sunnyside Yard in Queens, New York City; and

WHEREAS, Amtrak is the operator of intercity passenger rail service on the Northeast Corridor pursuant to applicable federal law; and

WHEREAS, Amtrak maintains railroad infrastructure on the Northeast Corridor to enable train equipment and service to operate on the Northeast Corridor; and

WHEREAS, NJ Transit, pursuant to the New Jersey Public Transportation Act of 1979, as amended, and other applicable State and Federal law is authorized to operate commuter rail passenger service carrying passengers in New Jersey and between points in New Jersey and points in other states; and

WHEREAS, the Parties cooperatively provide passenger rail service in the State of New Jersey to and from New York City, New York; and

WHEREAS, the Parties have executed effective December 12, 2001 an Amendatory Agreement to the Parties' "Northeast Corridor Joint Benefit Capital Program Agreement Between New Jersey Transit Corporation and the National Railroad Passenger Corporation" this agreement hereinafter referred to as the "JBA"; and

WHEREAS, pursuant to the Parties' agreement in the JBA, over the period from October 1, 2001 through September 30, 2006, both Amtrak and NJ Transit will jointly contribute on a 50-50 basis a total of three hundred fifty million dollars ($350,000,000) for capital improvement projects to the Northeast Corridor; and

WHEREAS, the capital improvements to the Northeast Corridor that are funded by the Parties under the JBA will be owned by Amtrak and be subject to this Security Interest Agreement; and

MB9788-0951

WHEREAS, in return for its financial investment under the JBA, NJ Transit shall receive under this Agreement the rights to the beneficial use of the JBA capital assets and improvements during a twenty-five year period in which such assets are in use; and

WHEREAS, NJ Transit desires to obtain a security interest in those Northeast Corridor assets that are purchased or improved with NJ Transit funds under the JBA, and Amtrak is willing to grant and convey such a security interest; and

WHEREAS, the Parties hereby desire to consummate and fulfill their respective obligations to enter into a security interest agreement as per the Parties' understanding and intentions in the JBA;

NOW THEREFORE, in consideration of the mutual covenants and conditions herein stated below and in consideration of the mutual covenants and conditions stated in the JBA which is hereby incorporated by reference, and intending to be legally bound thereby, the Parties hereby enter into this Agreement as per the following terms and conditions:

1. Definitions:

(A) **Controlling Event:** The term "Controlling Event" shall mean the dissolution of Amtrak pursuant to Federal law or pursuant to bankruptcy law or the reorganization of Amtrak and where as a result of such dissolution or reorganization, Amtrak, directly or indirectly, no longer owns or no longer controls or operates, the NEC and the JBA Capital Assets, as defined in this Agreement. However, in the event of such a dissolution or reorganization of Amtrak, if a successor entity to Amtrak is legally bound by the terms of this Agreement and the JBA, the dissolution or reorganization of Amtrak shall not be considered a "Controlling Event".

(B) **JBA Capital Assets:** The term "JBA Capital Assets" shall mean the collateral of this Agreement. The "JBA Capital Assets" shall be in the value and amount of $175,000,000 or up to $175,000,000 if NJ Transit's investment under the JBA is in an amount less than $175,000,000. These JBA Capital Assets shall mean any and all NEC property, in the form of personal property, fixtures and/or real property, which is purchased, acquired, created and/or improved with the funds provided by NJ Transit under the JBA subsequent to September 30, 2001 for capital projects as set forth under the JBA. Such "JBA Capital Assets" shall be for various railroad properties or systems and may include such NEC items as machinery, computers, electronic equipment, railroad tracks and ties, railroad equipment, bridges, tunnels, railroad signaling equipment, railroad power equipment, catenary, catenary related equipment, railroad safety equipment, railroad repair equipment, stations, station improvements, structures, fixtures, facilities and any other type of personal or real property necessary for the operation of railroad service on the NEC. The "JBA Capital Assets" are intended by the Parties to improve and enhance the value and operational efficiency of the NEC so that such improvements inure to the benefit of the Parties' railroad operations.

(C) **NEC:** For purposes of this Agreement, the term "NEC" shall mean the Northeast Corridor railroad property owned, operated and maintained by Amtrak commencing at Trenton, New Jersey (including Morris interlocking) and extending through to New York City's

HB9788-1952

Pennsylvania Station and through the East River Tunnels to, and including, Sunnyside Yard in Queens, New York City.

(D) **Security Interest:** The term "Security Interest" shall mean that interest granted by Amtrak to NJ Transit so that NJ Transit shall have all of the rights of a secured party under the Uniform Commercial Code and applicable law. The "Security Interest" shall be subject to and subordinate to the interests of the Federal Government, if any, and of any pre-existing interests of third parties, if any.

2. **Grant of Security Interest by Amtrak to NJ Transit:**

(A) In consideration of the actual payments made by NJ Transit under the JBA for the JBA Capital Assets during the term of the JBA from September 30, 2001 through September 30, 2006, Amtrak hereby grants and conveys to NJ Transit a Security Interest in the JBA Capital Assets. The Parties agree, on an annual basis throughout the term of the JBA, to identify in writing those specific JBA Capital Assets to which the Security Interest will attach as actual Capital Program expenditures against program line items identified on Exhibit 2 of the JBA.

(B) The granted and conveyed Security Interest shall exist, extend and will be valid for a period of twenty-five years from the date each JBA Capital Asset described in Exhibit 2 of the JBA, is placed in service.

(C) For the duration of NJ Transit's Security Interest, Amtrak hereby agrees and covenants that it will not, without the written consent of NJ Transit, sell, assign or otherwise transfer the JBA Capital Assets unless such transfer is for the purpose of satisfying a pre-existing interest, if any, or unless Amtrak obtains a replacement item whose value is equal or greater than that of the JBA Capital Assets item which is transferred.

(D) Upon the occurrence of the Controlling Event, NJ Transit, subject to the pre-existing interests of the Federal Government, if any, or subject to the pre-existing interests of third parties, if any, shall have the right to sell assume or otherwise dispose of that portion of the JBA Capital Assets equal to the value of the, JBA Capital Assets, less depreciation which shall be calculated on a straight-line basis over the twenty-five period of the assets as specified in this Security Interest. In lieu of such sale or disposal, Amtrak (or its successor entity) may, at its option, compensate NJ Transit in an amount equal to the depreciated value of the JBA Capital Assets. Unless and until the occurrence of the Controlling Event, Amtrak shall be entitled to all of the benefits and rights pertaining to the JBA Capital Assets.

3. **Grant by Amtrak to NJ Transit of Beneficial Right to Use the JBA Capital Assets**

(A) In consideration of the payments made by NJ Transit under the JBA for the JBA Capital Assets, Amtrak hereby grants and conveys to NJ Transit the right to enjoy and benefit from the use of the JBA Capital Assets during the twenty-five year life of the JBA Capital Assets, subject to the terms and conditions of the Northeast Corridor Service Agreement between the Parties.

MB9788-0953

4. Amtrak Covenants and Declarations

(A) Amtrak states and declares that this Security Interest Agreement is a valid, legally binding and enforceable agreement of Amtrak.

(B) Amtrak states and declares that this Agreement has been duly authorized by all necessary corporate action on the part of Amtrak and that the execution, delivery and performance of this Agreement will not violate any provision of Amtrak's governing instruments, charter or by laws. Amtrak further states and declares that this Agreement will not violate any provision of the Mortgage dated December 9, 1976 between Amtrak and the United States of America.

5. NJ Transit Covenants and Declarations

(A) NJ Transit states and declares that this Agreement is a valid, legally binding and enforceable agreement of NJ Transit.

(B) NJ Transit states and declares that this Agreement has been duly authorized by all necessary agency action on the part of NJ Transit and that the execution, acceptance and performance of this Agreement will not violate any provision of NJ Transit's governing instruments, governing laws, by laws.

(C) NJ Transit shall not unreasonably oppose any effort by Amtrak to obtain financing secured in whole or in part with any JBA Capital Assets provided that such action will not diminish the value of the Security Interest.

6. Release of Grant of Security Interest

(A) At such time as each JBA Capital Asset item reaches the end of the twenty-five year periods each such item shall be released from this Agreement by NJ Transit. This Agreement shall terminate when all JBA Capital Assets have reached the end of the twenty-five year periods.

7. Successors and Assigns; Recordation

(A) This Agreement and the rights and obligations conferred and imposed hereunder shall be binding on and inure to the benefits of the successors, assigns and transferees of the Parties.

(B) The Parties to this Agreement hereby agree that this Agreement may be recorded by NJ Transit as NJ Transit may deem necessary in the appropriate land records offices in the appropriate offices in Washington, D.C., the States of Pennsylvania, New Jersey and New York. Amtrak shall provide all reasonable assistance to NJ Transit to ensure that this Agreement is accepted for recordation. Costs of recordation shall be borne by NJ Transit.

MB9788-0954

8. **Severability of Provisions**

(A) If any provision of this Agreement or the application of any such provision to any person or circumstance shall be held invalid or unenforceable, the remainder hereof, and the application of such provision to any person or circumstance other than those to which it is held invalid or unenforceable, shall not be invalidated or affected thereby.

9. **Notices**

All notices and other communications hereunder must be in writing. Any notice, request, demand, claim or other communication hereunder shall be deemed duly given it is sent by registered or certified mail, return receipt requested, postage prepaid, and addressed to the intended recipient as set forth below and the United States Postal Service confirms delivery thereof.

If to NJ Transit:

Vice President and General Manager
NJ Transit Rail Operations
One Penn Plaza East
Newark, New Jersey 07105-2246

With a copy to

Chief Financial Officer
NJ Transit
One Penn Plaza East
Newark, New Jersey 07105-2246

If to Amtrak:

Regional Vice President, Planning and Business Development
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

With a copy to

Amtrak's Vice President/Chief Engineer
National Railroad Passenger Corporation
Thirtieth Street Station
4th Floor South
Philadelphia, PA 19104

MB9788-0955

NATIONAL RAILROAD PASSENGER CORPORATION (Amtrak)

By: _____

Name and Title: E. S. Bagley, Jr., Executive President-Operations

Witness: _____

Name and Title: John C. Bennett, Regional Vice President
Planning and Business Development

Carla A. Jones
Notary Public; District of Columbia
My Commission Expires 04-30-2006

NEW JERSEY TRANSIT RAIL OPERATIONS, INC. (NJ TRANSIT)

By: _____

Name and Title: Stanley J. Rosenblum, Deputy Executive Director /COO

Witness: _____

Name and Title: D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts

THERESA HOEFLING
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 4/23/2006

This Agreement has been reviewed and approved as to form.

John J. Farmer, Jr.
Attorney General of New Jersey

_____

By: E. Philip Isaac
Deputy Attorney General of New Jersey

CORPORATE ACKNOWLEDGMENT

STATE OF NEW JERSEY)

) SS.:

COUNTY OF ESSEX)

I CERTIFY that on Sept 24, 2002, D. C. Agrawal personally came before me and stated under oath to my satisfaction that:

a) this person was the subscribing witness to the signing of the attached instrument;

b) this instrument was signed by Stanley J. Rosenblum, who was Deputy Executive Director of New Jersey Transit Corporation, the entity named in this instrument and was fully authorized to and did execute this instrument on its behalf; and

c) the subscribing witness signed this proof under oath to attest to the truth of these facts.

D. C. Agrawal, Deputy General Manager
Rail Finance and Contracts
New Jersey Transit Corporation

Signed and sworn to before me on
September 24, 2002

Laura Ann Fisher

LAURA ANN FISHER
NOTARY PUBLIC OF NEW JERSEY
Commission Expires 7/20/2005

NJ TRANSIT
ONE PENN PLAZA EAST
ATTN LAURA WHITE DIV OF LAW
NEWARK NJ 07105-9859

Inst.# 233174
Recording Fee Paid 55.00
RT Fee .00

Mortgage

MB9788-0957

END OF DOCUMENT

Joanne Rajoppi,
Union County Clerk
Union County, New Jersey
Recording Data Cover Page
Pursuant to N.J.S.A. 46:26A-5

Received & Recorded
Union County, NJ
9/28/2018 10:11
Joanne Rajoppi
County Clerk
Operator
SANCHEZ

Deed-1
Inst# **303517**
Pgs-40
Consider. .00
RT Fee .00

DATE OF DOCUMENT	TYPE OF DOCUMENT
August 6, 2018	Easement Agreement
FIRST PARTY NAME	**SECOND PARTY NAME**
National Railroad Passenger Corporation	New Jersey Transit Corporation
ADDITIONAL FIRST PARTIES	**ADDITIONAL SECOND PARTIES**

THE FOLLOWING SECTION IS REQUIRED FOR DEEDS ONLY

BLOCK	LOT
MUNICIPALITY	CONSIDERATION

MAILING ADDRESS OF GRANTEE
One Penn Plaza East
Contracts & Claims Dept., 10th Fl.
Newark, NJ 07105

THE FOLLOWING SECTION IS FOR ORIGINAL MORTGAGE BOOKING & PAGING INFORMATION FOR ASSIGNMENTS, RELEASES, DISCHARGES & OTHER ORIGINAL MORTGAGE AGREEMENTS ONLY

ORIGINAL BOOK	ORIGINAL PAGE

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Contracts & Claims
1 Penn Plaza East
Newark, NJ 07105

Prepared by:
Gregg Wolff
Amtrak Law Department

EASEMENT AGREEMENT

This **EASEMENT AGREEMENT** ("Agreement"), is made this 6 day of ~~July~~ August, 2018, by and between **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002, ("**Amtrak**" or "**Grantor**") and **NEW JERSEY TRANSIT CORPORATION**, an instrumentality of the State of New Jersey, with an address at One Penn Plaza E, Newark, NJ 07105 ("**Grantee**" or "**NJ TRANSIT**"). Amtrak and Grantee are each referred to individually as a "Party" and collectively as the "Parties."

WITNESSETH:

WHEREAS, Amtrak, a corporation organized under the Rail Passenger Service Act and the laws of the District of Columbia, owns the Northeast Corridor ("NEC") rail line from Washington DC to New York City, NY; and

WHEREAS, NJ TRANSIT is an instrumentality of the State of New Jersey and is authorized to operate rail passenger service in New Jersey and between points in New Jersey and points in other states pursuant to the New Jersey Public Transportation Act of 1979, as amended; and

WHEREAS, NJ TRANSIT operates commuter trains over portions of the NEC; and

WHEREAS, NJ TRANSIT and Amtrak entered into the NEC Services Agreement originally dated May 1, 1985, which has been extended and modified several times to its current term, effective October 1, 2015, which describe the terms and conditions for the provision of and compensation for NJ TRANSIT's operations on the NEC; and

WHEREAS, pursuant to the 900 Day Option Settlement Agreement between the Parties dated December 13, 1982, and by deeds of conveyance dated July 1, 1982 ("900 Day Settlement"), NJ TRANSIT acquired and Amtrak reserved certain NEC facilities and property interests on the NEC; and

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WHEREAS, in the 900 Day Option Settlement, Amtrak reserved certain railroad property along M.P. 14.5 in the City of Elizabeth, County of Union, State of New Jersey ("Amtrak Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT acquired Parcels 2A, 2B, 2C1, 2D1, 2E1 and 2F1, known as the Elizabeth Station ("NJ TRANSIT Property"); and

WHEREAS, in the 900 Day Option Settlement, NJ TRANSIT also acquired perpetual easements in real property for rail purposes in Parcels E2C2, E2D2, E2E2, E2F2 and E2G, which include the platforms along Elizabeth Station ("Grantee's Easement Property"); and

WHEREAS, on or about 1987, NJ TRANSIT constructed high level platforms, walkways, elevators and stairways on portions of Grantor's property adjacent to Grantee's Easement Property, known as parcels E2H and E2I ("Grantor Property"); and

WHEREAS, Grantee has operated commuter rail service and maintained railroad structures on the NJ TRANSIT Property, Grantee's Easement Property, as well as the structures on Grantor Property; and

WHEREAS, the Parties wish to memorialize the legal relationship of the existing improvements on Grantor Property; and

WHEREAS, Grantee is building a new station building, elevators and stairs in the NJ TRANSIT Property, as well as rehabilitating the existing platforms and stairs on Grantor Property and building additional high level platforms and two ramps on Grantor Property; and

WHEREAS, the Parties executed a Project Initiation Form #184 agreement dated October 10, 2013 ("PI 184") authorizing Amtrak services for the preliminary design of Grantee Improvements, as further defined therein; and

WHEREAS, PI 184 was amended on or about October 24, 2016; and

WHEREAS, the Parties executed Project Initiation Form #184A dated January 19, 2018 ("PI 184A") approving Amtrak services for final design and construction of the Grantee Improvements; and

WHEREAS, Grantee has also requested Amtrak to grant Grantee a perpetual easement over Grantor Property, as more fully described in Exhibits A-1 and A-2, for the limited use purposes as set forth in Section 1 of this Agreement; and

WHEREAS, Amtrak is willing to grant the easement to Grantee pursuant to the terms and conditions of this Agreement; and

NOW THEREFORE, in consideration of the mutual covenants of the Parties hereto and

for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

1. GRANT OF EASEMENT; USE

1.1. Grant. Subject to the terms and conditions of this Agreement, Amtrak, insofar as it has the power, title and authority so to do, hereby grants to Grantee an exclusive (except as set forth herein), perpetual easement, solely for the uses and purposes set forth below (the "Easement"), on the area (located on the Grantor Property) designated as the "Easement Area" as described on Exhibit A-1 (and depicted on Exhibit A-2), consisting of approximately 0.383 acres +/- for the north side platform and 0.497 acres +/- for the south side platform, for a total easement area of approximately 0.88 acres +/- all as more fully set forth in Exhibits A-1 and A-2 (collectively, the " Easement Area").

Notwithstanding anything else set forth herein, the Parties hereby acknowledge that during the course of the negotiations of this Agreement the definitions of Grantor Property and Easement Area were modified such that they each now describe the same real property. In order to expedite the execution of this Agreement, the Parties agreed that rather than redrafting the entire agreement, the Parties would acknowledge the negotiated change in this subsection.

1.2 Acceptance. Grantee has inspected and accepts the Easement Area in its present condition, AS IS, WHERE IS. To the best of Grantee's knowledge and belief, no statements, guarantees, representations or warranties, either express or implied, with regard to condition, fitness for use, zoning, or as to any matter or thing affecting or related to the Easement Area have been made by Grantor that are not specifically expressed herein, and Grantee is not relying on any statements, guarantees, representations or warranties, either express or implied, not specifically set forth herein. Grantee hereby waives, releases and discharges any claim Grantee may have against Amtrak with respect to the condition of the Easement Area, any defect therein, either patent or latent, the ability or inability to use the Easement Area as contemplated by this Agreement, or any other state of facts which exists with respect to the Easement Area.

1.3 Use. Subject to the terms and conditions of this Agreement, the Easement Area may be used by Grantee in perpetuity for passenger rail purposes, including but not limited to, all right, title and interest that the Grantor may have in and to the following improvements: the platforms, lighting facilities, signs and appurtenances constructed thereon.

2. AMTRAK'S FACILITIES

2.1 Reservation. Amtrak hereby reserves and retains unto itself and its successors and assigns forever the right to install, construct, use, operate, repair, inspect, maintain, renew, reconstruct or relocate any existing or future real or personal property located within, on, below or

above the Easement Area, including but not limited to fixtures; railroad tracks; supports; piers; footings; columns, appliances; equipment; utilities; pipe; conduit or tunnel; and any electric, communication, data, fiber optic or signal transmission lines; together with poles and guys therefor; any water, gas, steam, sanitary sewer, storm sewer or other utility system or lines(any and all of which shall be referred to individually as a "Fixture" and collectively as "Fixtures") as may now exist or may hereafter be placed upon, under or over the Easement Area by Amtrak or its designees. The Easement Area and the Easement are subject and subordinate to any and all such rights and uses, together with the right of Amtrak to enter in, on, above or under the Easement Area for access to permit the exercise of the foregoing rights. Grantee's rights hereunder also are subject to the reservations, requirements and restrictions set forth in Exhibit C of this Agreement. Notwithstanding such reservation, no new Fixtures (other than comparable replacements of existing Fixtures) will be installed that would negatively impact Grantee's operations within the Easement Area. NJ TRANSIT will receive all revenues from advertising located on platforms and ancillary structures attached thereto (such as stairwells and elevators) on the Easement Area. All other advertising operations and revenue is reserved to the Grantor.

2.2 Relocation or Removal of Fixtures. The Parties will coordinate the relocation of existing utilities in the Easement Area as requested by NJ TRANSIT. If Grantee requests the relocation or removal of any Fixture, Amtrak may approve or deny such request in its sole discretion including any conditions if Amtrak elects approval.

2.3 Subordination. The Easement and Easement Area are and shall be subject and subordinate to all existing and future agreements (to which Amtrak is a party) for on-ground, above-ground and below ground telecommunication, fiber optic, pipe and wire, on, under or over the Easement Area, whether such agreements are recorded or not, and Amtrak shall have a permanent right for access to, and installation, operation, use, maintenance, repair, renewal, relocation, inspection, removal and replacement of such commercial fixtures and any technological evolution of such commercial fixtures and the right to retain all consideration therefrom. Notwithstanding the foregoing, any new agreements may not unreasonably interfere with Grantee's operations on the Easement Area.

2.4 Amtrak's Operations. Amtrak reserves and shall retain the right for itself and, its employees, agents, servants, contractors, invitees, licensees, and assigns at all times to park, store and move engines, rolling stock and other equipment on adjacent Amtrak railroad right-of-way, together with the right to maintain the adjacent Amtrak right-of-way as now constructed, or as may be hereafter constructed, with the further right at all times to enter upon the Easement Area for the purpose of operating, maintaining, constructing, installing, repairing, replacing, relocating, removing and renewing the adjacent Amtrak railroad right-of-way or any of Amtrak's improvements thereon.

2.5 Grantee's Operations. Amtrak will exercise its rights and reservations under this Agreement so as not to unreasonably interfere with Grantee's operations on the Easement Area.

3. EASEMENT FEE; COSTS AND EXPENSES

3.1 Easement Fee. Upon execution of this Agreement by Grantee, Grantee shall pay Amtrak Four Hundred Seventy Nine Thousand ($479,000.00) Dollars as fair market value as established by an appraisal as provided by NJ TRANSIT (the "Easement Fee"). The Easement Fee shall be deemed earned in full when paid and shall not be refundable for any reason.

3.2 Costs. In addition to the Easement Fee, Grantee shall pay promptly when due all costs, fees, interest, charges, expenses, reimbursements, and obligations of every kind and nature whatsoever relating to this Agreement and the Easement.

3.3 Recordation Taxes and Fees. Grantee shall be responsible for all transfer and recordation tax, recording fees, and any and all other costs and expenses associated with the granting or recordation of this Agreement.

3.4 Real Estate and Use Taxes. Grantee shall pay any tax or assessment (or any payments imposed in lieu thereof) levied, assessed, or imposed upon Amtrak, the Amtrak Property, the Easement Area, or the Grantee Improvements (as such term is defined in Article 5 of this Agreement) based on or arising out of the ownership, value, use, occupation or operation of the Easement Area or the Grantee Improvements. Amtrak is exempt from state and local taxes pursuant to 49 U.S.C. §24301(l). The obligation to make any payments pursuant to this Article will survive the termination of this Agreement.

4. GRANTEE'S EASEMENT AREA MAINTENANCE AND OBLIGATIONS

4.1 No Interference with Amtrak. Grantee shall use the Easement Area in a careful, safe and orderly manner so as not to interfere in any way with the maintenance or operation of the business of Amtrak or of its licensees or with any Fixtures used in the business of Amtrak or of its licensees. Except in emergency circumstances, when no advance notice is necessary, Amtrak shall provide NJ TRANSIT with thirty days' advance notice of any work performed by Amtrak or its licensees on the Easement Area or that may impact Grantee's operations in the Easement Area.

4.2 Permits and Licenses. Grantee, at its sole cost and expense, shall obtain all applicable permits and licenses for its use of the Easement Area.

4.3 Maintenance and Repair. Grantee, at Grantee's sole cost and expense, shall keep the Easement Area and all aspects of all improvements placed thereon by Grantee in good order, repair and condition. Grantee shall be responsible for all snow and ice removal from the Easement Area. Grantee shall be responsible for damage to the Fixtures, if any, arising from or out of the use by Grantee of the Easement Area, whether or not Grantee may have acted negligently. Grantee shall immediately repair any damage done to any facilities comprising or protecting the Easement Area, if any, occurring from the elements, vandalism or damage by other causes. If Grantee fails

to do so, Grantee shall pay to Amtrak all costs imposed, incurred by Amtrak or both for damage resulting from such failure, which obligation shall survive the termination of this Agreement.

4.4 No Waiver. If Amtrak at any time makes any repairs, renewals or alterations to Amtrak's Fixtures, such action shall not constitute a waiver of Grantee's obligations relative to maintenance and repairs to the Easement Area and the Fixtures pursuant to Section 4.3. Grantee also shall pay to Amtrak upon demand all fees and expenses, including reasonable attorneys' fees, incurred in connection with Amtrak enforcing its rights to make any repairs, maintenance, renewals or alterations to the Easement Area.

4.5 Grantee Improvements. Grantee shall keep all Grantee Improvements (as such term is defined in this Agreement), and any associated equipment or improvements constructed or placed upon the Easement Area by Grantee, in good order, repair and safe condition, it being understood and agreed that all such Grantee Improvements are the personal property of Grantee, and Grantee shall continue to own all Grantee Improvements after the termination of this Agreement, except as provided otherwise in Section 13.2 of this Agreement.

4.6 Utilities. Grantee, at its sole cost and expense, shall arrange for and obtain all necessary utility services required for its use. Nothing in this Article is intended to nor will be construed to obligate Amtrak to provide any such services.

4.7 Landscaping. Grantee shall maintain in a neat and healthy condition all landscaping, foliage and plant material, if any, within the Easement Area and ensure that they will not extend beyond or overhang the boundary lines of the Easement Area. If Grantee fails to so maintain the landscaping, foliage and plant material, Amtrak may perform or cause to be performed such maintenance and Grantee shall pay for the expenses incurred by or imposed on Amtrak for performing such maintenance within thirty (30) days after a bill is rendered therefor.

4.8 Fence. If, in Amtrak's sole judgment, a fence or barricade is required at any time to separate the Easement Area from the remainder of, or any portion of, the Amtrak Property, Grantee shall, at its sole expense, construct and maintain a fence or barricade, with a lockable gate to be controlled by Amtrak, along the boundary lines of the Easement Area in a location, style, design and construction acceptable to Amtrak. The installation, maintenance and repair of any fence or barricade required by Amtrak shall not unreasonably interfere with Grantee's operations or Grantee's use of the Easement Area.

4.9 Compliance with Laws. The Parties shall comply with all laws, ordinances, rules and regulations and requirements of all Federal, state, local or other governmental authorities and the various departments and quasi-governmental agencies thereof now existing or hereafter created, including without limitation, the Americans with Disabilities Act, so far as the same may affect the Easement Area. In connection therewith, the Parties shall take all actions necessary to comply with said laws, ordinances, rules, regulations and requirements.

4.10 Clearance of Right of Way. In connection with the use of the Easement Area, Grantee shall observe and be bound by the rules of Amtrak with respect to standard clearances for all railroad tracks located on or adjacent to the Easement Area. Grantee further covenants and that it shall not do or permit anything to be done on the Easement Area that will adversely affect the railroad tracks or railroad operations on Amtrak's Property. If Amtrak has knowledge that Grantee is fouling Amtrak's tracks in violation of any such requirements, whether such knowledge is actual or implied, such knowledge will not constitute a waiver and will not relieve Grantee of its obligations to indemnify Amtrak for all liability and claims resulting from any such violations.

5. GRANTEE IMPROVEMENTS

5.1 The Parties previously executed PI 184 and PI 184A approving Grantor services for the design and construction of Grantee Improvements. In the event the terms or conditions of PI 184 or PI 184A conflict with this Agreement, the terms and conditions of this Agreement shall control. However, a discrepancy shall not be deemed a conflict if it is possible to comply with each PI and agreement.

5.2 Submittal of Plans. Prior to disturbing any soil or commencing any excavation, construction, alteration, modification, repairs or improvements on, under, over or to the Easement Area, ("Grantee's Work") Grantee shall submit to Amtrak plans (including, without limitation, design drawings and specifications, schedules, estimates of costs and such other matters as Amtrak may request) (the "Plans") of Grantee's proposed improvements to the Easement Area (as and when constructed, together with Grantee's existing improvements within the Easement area, "Grantee Improvements").

5.3 Review of Plans. Amtrak may accept or reject the Plans in Amtrak's sole discretion. As a condition to any approval of the Plans, Amtrak may require Grantee to execute, and cause its contractors to execute, all documents required by Amtrak, including, but not limited to, force account agreements, permits to enter, preliminary engineering agreements (including, but not limited to, PI(s) issued under any master agreement between the Parties), site access agreements, ("Engineering Agreements"). In connection with the Plan review, the Grantor, in its sole discretion, will consider waiving the requirement of design and construction engineering agreements, PTEs and certain other items ordinarily required in connection with work on Grantor Property if the Grantor determines that such work, including the construction of drainage facilities, even if poorly designed and/or constructed, would likely not negatively impact Grantor's operations and/or infrastructure. Grantee shall pay for all costs related to Amtrak's review of Plans in accordance with the invoices and schedules that Amtrak provides. Plans that Amtrak approves shall be the "Approved Plans". Grantee acknowledges that Amtrak has other work commitments and demands that may preclude Amtrak from reviewing the Plans according to Grantee's schedule and agrees that Amtrak will not be held liable for any damages whatsoever related to delays to Grantee's schedule or Grantee's Work due to any delay in the approval of the Plans.

5.4 Cost and Performance. Grantee shall ensure that Grantee's Work (i) is performed at no cost to Amtrak and (2) conforms to the Approved Plans and the Engineering Agreements. If Amtrak determines that conditions so warrant at any time, Amtrak will provide flagmen, watchmen, inspectors, or other personnel who are deemed necessary in the opinion of Amtrak for the safeguarding of Amtrak's railroad operations and Amtrak Property, at the sole cost and expense of Grantee, and Grantee shall pay to Amtrak the full cost and expense therefor. Engineering Agreements may contain provisions, including without limitation, indemnity and insurance provisions that are more or less stringent than the requirements in this Agreement. Any default or breach of the Engineering Agreements will constitute a default and breach of this Agreement. Grantee shall, and shall cause its contractors to comply with, the Engineering Agreements, and all of Amtrak's then current safety, operations, security, environmental and engineering procedures.

6. LIENS AND CHARGES

6.1 Discharge of Liens. Neither Grantee's work nor any other work of any nature performed by Grantee related to the Easement Area is intended to be or will be deemed to be for the use or benefit of Amtrak. Grantee shall not permit a mechanic's or other lien to be filed against any property or interest of Amtrak. If any such lien is filed, Grantee shall, within twenty (20) days of the attachment of any such lien or encumbrance, discharge or cause such lien to be discharged.

6.2 No Consent. Nothing in this Agreement will be deemed or construed in any way as giving Grantee any right, power or authority to contract for or permit the rendering of any services or the furnishing of any materials that would give rise to the filing of any lien against the Easement Area or any part thereof, nor as evidencing Amtrak's consent that the Easement Area may be subject to any mechanic's, laborer's or materialman's lien.

7. SIGNS

Permitted Signage. Grantee, at its sole cost, may place signs relating to its commuter rail service, including but not limited to, advertisements, vehicular and pedestrian traffic, safety and security in the Easement Area. Grantee shall comply with all applicable laws, rules, and regulations of all governmental agencies having jurisdiction thereof and pay all permit and license fees relating to the placement of any Grantee signs.

8. HAZARDOUS USE

8.1 Insurance Requirements. Grantee shall comply with all applicable regulations, recommendations, rules and requirements of Amtrak and any insurance carrier which insures or participates in insuring the Easement Area. Grantee shall not permit any article to be brought upon or any act to be done upon or about the Easement Area that will cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

8.2 Explosive or Flammable Materials. Without limiting the generality of the foregoing, except for gasoline for use in the gas tanks of the motor vehicles of Grantee's employees and contractors, Grantee shall not use or keep gasoline, dynamite or other explosive or flammable materials in any form upon the Easement Area, or bring upon, store or allow to be stored upon the Easement Area any materials of a dangerous or highly flammable nature or of such nature as to cause an extra fire risk or hazard, and will comply with all such reasonable rules and regulations as Amtrak may prescribe, looking to prevention of fires and compliance with insurance policies.

9. ENVIRONMENTAL

9.1 "Environmental Law" Defined. For the purpose of this Agreement, "Environmental Law" means, without limitation, all applicable laws, statutes, codes, acts ordinances, orders, judgments, decrees, injunctions, and requirements of all federal, state and local governments, departments, commissions, boards, bureaus, courts, authorities, agencies, officials and officers, relating in any manner or way to:

(a) soil, water, air, noise, other environmental standards or

(b) the control and/or abatement of environmental pollution and/or environmental hazards, which now or at any time hereafter may be applicable, or claimed to be applicable, whether or not the claim is or is not determined to be well-founded.

9.2 Compliance with Environmental Law. Grantee shall use and maintain the Easement Area in full compliance with Environmental Law. Grantee shall not store or permit to be stored any hazardous waste on the Easement Area. If Grantee fails to comply with any Environmental Law, Amtrak may, after giving Grantee reasonable notice of such failure, and in addition to any other remedies hereunder or at law or in equity, act to bring the Easement Area into compliance, and Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith including, but not limited to, fines, consulting, engineering, construction, evacuation, excavation, removal, remediation and legal costs. In the event of emergency or lawful government order, Amtrak may bring the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental order, and provide Grantee with the opportunity to participate in all necessary actions to bring the Easement Area into compliance.

9.3 Remedies. If Grantee fails to comply with any Environmental Law, in addition to any other remedies it may have hereunder or at law or in equity, Amtrak may act to bring all affected portions of the Easement Area into compliance. Grantee shall repay to Amtrak all costs incurred by Amtrak in connection therewith. Amtrak will notify Grantee before undertaking action but in the event of emergency or lawful government order, Amtrak retains the right to bring the affected portions of the Easement Area into compliance immediately at Grantee's expense. In such event, Amtrak will notify Grantee as soon as feasible of the emergency and/or governmental

order, and provide Grantee with the opportunity to participate in all necessary actions to bring the affected Easement Area into compliance.

9.4 Notice of Non-Compliance with Environmental Law. In the event Grantee's use of the Easement Area causes a condition of non-compliance to occur (including but not limited to instances of spills), Grantee shall notify Amtrak of such condition, including: The nature of the non-compliance, the reporting (if any) of the condition to the appropriate governmental agency, and the actions undertaken by Grantee to cure the non-compliance. Such notice to Amtrak will be made as soon as practicable, but in no instance will it be more than two days following the event of non-compliance.

9.5 Soil Disturbance Prohibited.

9.5.1 Grantee (and its contractors and agents) shall not disturb the soil or perform any environmental or geotechnical testing on the Easement Area for any reason without (i) notifying Amtrak of its desire to do so; (ii) discussing the nature and extent of the proposed soil disturbance or testing with the Amtrak Environmental and Sustainability Group (or its successor); (iii) presenting a proposed testing and sample collection and analysis plan to Amtrak for its review and approval; (iv) obtaining the express permission of Amtrak to conduct the agreed-to soil disturbance or testing; and (v) indicating if any such test results require either notification or submission to a federal, state or local regulatory agency. Amtrak shall have the right, but not the obligation, to be present at any and all such soil disturbance or testing activities and to take split samples.

9.5.2 Grantee shall immediately provide Amtrak with a copy of the test results at no cost to Amtrak.

9.5.3 Any contractor engaged by Grantee to perform such soil disturbance or testing shall execute Amtrak's temporary permit to enter agreement before performing any such activities.

9.5.4 Grantee, its contractors and agents shall comply with all applicable federal, state, and local laws, regulations, ordinances, and orders concerning the environment and/or waste generation and disposal. At all times, they shall employ best management practices ("BMPs") in connection with the performance of their work. As used herein, the term "BMPs" means effective, practical, structural and/or nonstructural methods which prevent and/or reduce the movement of sediment, nutrients, pesticides and other pollutants from the land to surface and/or groundwater, and/or which otherwise protect air, soil and water quality from potential adverse effects.

9.5.5 If the soil disturbance or the environmental or geotechnical tests performed on the Easement Area indicate contamination of Amtrak property (or property adjoining Amtrak property) at levels requiring reporting, further investigation, testing, monitoring and/or remediation as required by the New Jersey Department of Environmental Protection, the United States Environmental Protection Agency or any other regulatory agency of competent jurisdiction ("Environmental Activities"), all such Environmental Activities within the Easement Area shall be at the sole cost and expense of Grantee, regardless of the extent thereof, and regardless of whether any action of Grantee (or its contractors or agents) caused or contributed to the contamination or condition.

9.5.6 Grantee shall promptly inform Amtrak of all communications with any governmental authority relating to any such Environmental Activities, and Amtrak shall be invited to attend any relevant meetings. Grantee shall provide Amtrak with all plans and/or submissions for any such Environmental Activities and Amtrak shall have the right to approve such plans and/or submissions prior to their implementation. Grantee will promptly provide Amtrak with a copy of any waste manifests, and such waste manifests shall in no event identify Amtrak as a generator. Amtrak reserves the right to require Grantee to provide to Amtrak a copy of the results of any further tests conducted by or for Grantee on any such wastes. Amtrak also reserves the right to review and approve the disposal site for any such wastes. Grantee (and its contractors and agents) shall dispose of all waste and contamination using their own EPA generator number(s). In no event shall Amtrak be identified as the generator. Grantee will promptly provide Amtrak with a copy of any waste manifests.

9.5.7 Amtrak retains the right to alter, suspend, cancel or otherwise modify Grantee's project work schedule pending the resolution of any of the above environmental issues. Amtrak shall not be held responsible for any claims related to any such changes in Grantee's schedules, including without limitation, claims related to damages resulting from any such delays or cancellations.

9.5.8 Amtrak may notify Grantee of any known or suspected noncompliance with the foregoing provisions and the action to be taken. Grantee shall, after receipt of such notice, promptly take corrective action in accordance with all applicable federal, state and local requirements. If Grantee fails or refuses to comply promptly, Amtrak may issue an order stopping all or part of the project work until satisfactory corrective action has been taken. In addition, Amtrak may immediately undertake necessary corrective actions; the cost and expense of all such actions shall be borne by Grantee. No claims by Grantee for reimbursement related to costs and expenses charged to Grantee for

corrective actions undertaken by Amtrak, nor time lost due to any such orders, shall be made the subject of a claim for excess costs or damages by Grantee.

9.6 Environmental Conditions Report. Grantee shall pay for all costs and expenses associated with the performance of an "Environmental Conditions Report" of the Easement Area, which may be required at Amtrak's sole discretion, upon the expiration or other termination of this Agreement. Such Environmental Conditions Report, conducted by Amtrak or a recognized engineering firm at Amtrak's discretion, will be for the purpose of determining the extent of any environmental impairment caused by Grantee's use and occupancy of the Easement Area.

9.7 Survival. The provisions of this Article will survive the termination of this Agreement.

10. INDEMNIFICATION

10.1 Amtrak will, without regard to negligence or fault, indemnify and hold NJ TRANSIT harmless from and against any and all claims for liability for personal injury, death or property damage by Amtrak employees arising in the course of their employment and by ticketed Amtrak passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.2 Each party will, without regard to negligence or fault, indemnify and hold the other harmless from and against any and all claims for liability for personal injury, death or property damage by any person (other than employees or ticketed passengers of a Party) alleging injury or damage occurring on the Grantor Property maintained by that Party as set forth herein. For the purposes hereof, the Easement Area shall be deemed to be maintained by NJ TRANSIT.

10.3 NJ TRANSIT will, without regard to negligence or fault, indemnify and hold Amtrak harmless from and against all claims for liability for personal injury, death or property damage by NJ TRANSIT employees arising in the course of their employment or by ticketed NJ TRANSIT passengers whose claims arise as a result of an act or occurrence on the Easement Area.

10.4 Each Party agrees to provide the other prompt notice of all claims or suits wherein the other Party is or may be liable under this indemnity provision. Each Party agrees further to provide an indemnifying party full cooperation in the investigation of defense of any claim or suit covered herein.

11. INTENTIONALLY DELETED

12. INSURANCE

Procurement and Maintenance of Insurance. The Grantee shall procure and maintain or cause its contractors to procure and maintain, at all times during the term of this Agreement, at its own cost and expense, the insurance specified below. All insurance required pursuant to the terms hereof ("Required Insurance") shall be placed with insurance carriers licensed to do business in the state where the Easement Area is located. The Grantee shall furnish a certificate of insurance giving evidence of the Required Insurance coverage prior to the exercise of this Agreement and on an annual basis thereafter. All Required Insurance shall provide for thirty (30) days' prior written notice to be given to the Grantor in the event coverage is substantially changed, canceled, or non-renewed. No acceptance of an insurance certificate required hereunder shall constitute or be construed as a waiver of the insurance requirements of this article, which shall be and remain the sole responsibility of the Grantee as to compliance therewith. If this Agreement exceeds five (5) years, the Grantor reserves the right to periodically reasonably modify the conditions/limits of insurance listed herein to maintain coverage in accordance with railroad industry standards with forty-five (45) days notice to Grantee. The Required Insurance shall be as follows:

(a) General Liability/Railroad Liability Insurance. General Liability or Railroad Liability insurance covering the Grantee, and the employees, officers, agents, contractors, subcontractors, and representatives of the Grantee on a primary basis with the following limits and for the following risks and hazards:

(1) Excess Liability insurance covering third party claims against and liabilities of Grantee, its agents, and employees for property damage, bodily injury, personal injury and death for which the Grantee is required to indemnify the Grantor with a combined single limit not less than the liability ceiling set forth in 49 U.S.C. Section 28103(a)(2) [or a liability cap set forth in a successor or similar statute], as adjusted from time to time by the United States Secretary of Transportation (or such successor or similar officer).

(2) Intentionally Deleted.

(3) The Required Insurance shall include, but not by way of limitation:

(A) Contractual Liability coverage endorsed to confirm that this Agreement is an insured contract under the policy(ies) with no exclusion or restriction related to railroad operations or work within fifty (50) feet of a railroad;

(B) Cross Liability endorsement;

(C) Premises/Operations;

(D) Products/Completed Operations;

(E) Independent Contractors;

(F) Sudden and Accidental Pollution (30/90);

(G) Punitive and Exemplary Damages shall not be excluded, or the policies may be silent regarding such damages;

(H) Certified and Non-certified Terrorism; and

(I) Any Explosion Collapse, and Underground (X-C-U) exclusions.

(4) The Grantor and its employees, officers, agents, contractors, subcontractors, representatives, and commuter agencies and railroads operating in the vicinity of the Easement Area (collectively with Grantor, "Additional Insured Parties") shall be endorsed as additional insured on all policies comprising the Required Insurance.

(5) Intentionally Deleted.

(6) In the event that the policy limits for the Required Insurance are satisfied by a combination of primary and excess policies in "layers," all excess policies shall provide that they drop down in the event of reduction or exhaustion of underlying policy limits.

(7) Intentionally Deleted.

(8) If any of the Required Insurance (that is not required to be provided on an occurrence basis) is provided on a claims-made or occurrences-reported basis, then, in addition to coverage requirements above, such policy shall provide that:

(A) The retroactive date shall coincide with or precede the effective date of this Agreement, or the effective (inception) date of the first such policy that was written on a claims-made or occurrences-reported basis. If any insurance that was previously written on a claims-made or occurrences-reported basis is subsequently written on an occurrence basis,

the Grantee shall procure "prior acts" coverage on the new occurrence policy(ies) with a retroactive date, and with effect for all occurrences not known or reported under the preceding claims-made and occurrences reported policies.

(B) The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims; and

(C) If claims-made or occurrences-reported insurance is terminated for any reason, the Grantee shall purchase an extended reporting provision of at least two (2) years to report claims and occurrences arising from the Easement, unless such coverage is not commercially available, in which case a shorter extended reporting provision will be mutually agreed to by Amtrak and NJ TRANSIT.

(b) Property Insurance. All risks property insurance, covering all damage to the Grantee property. Coverage will be on a replacement cost basis and also include coverage for train derailment or overturn, flood and earthquake.

(c) Automobile Insurance. Automobile liability insurance covering all automobiles owned, leased, rented, or used by the Grantee, its contractors, agents and employees, in connection with this Agreement or any operations or activities incidental thereto. Such insurance shall provide auto liability insurance coverage with combined single limits of no less than two million dollars ($2,000,000) per accident or occurrence for bodily injury and property damage liability.

(d) Workers Compensation and Employers Liability Insurance. The Grantee - will require and ensure that its contractors and subcontractors to carry workers compensation insurance in accordance with the laws of New Jersey covering all applicable employees. Such insurance shall include Employers Liability coverage with limits of no less than one million dollars ($1,000,000) each employee or accident. If the Grantee or any of its contractors or subcontractors are considered a railroad(s) subject to the provisions of the Federal Employers Liability Act ("FELA") rather than state workers compensation laws, the employers liability insurance or excess liability insurance shall be endorsed to provide coverage for FELA benefits and liabilities, and the required limits shall be increased to not less than fifty million dollars ($50,000,000) per occurrence.

(e) Construction and Maintenance Activities. Prior to the commencement of any development, construction, reconstruction, maintenance, or repair activities on the Easement Area, the Grantee, will require their contractors and subcontractors to obtain the insurance coverage specified in Exhibit D attached hereto, and incorporated herein; or the Grantee, or their contractors may, at their option, provide the coverage for any or all contractors and subcontractors, providing that the evidence of insurance submitted by the Grantee, provided, however, that the foregoing requirements shall not apply to routine maintenance, routine replacement, or minor repairs

performed by the Grantee, or the Grantee' tenants, contractors, or subcontractors, and for which the Grantee do not require flagging protection. It is agreed that insurance required pursuant to this Section shall be considered as Required Insurance.

(f) Intentionally Deleted.

(g) Self Insurance. The Grantee shall have the right to self-insure with respect to the insurance required in this Section provided the same does not thereby decrease the insurance coverage or limits required or adversely affect the protection afforded to the Grantor or any of the Additional Insured Parties.

(h) Certificates. The Grantee shall furnish certificates of insurance if insurance is purchased, or a statement of compliance with this Section through self-insurance, evidencing compliance with the requirements set forth in this Section contemporaneously with the effective date of this Agreement, and annually thereafter. The policies shall be endorsed to (1) provide that the policy shall not be cancelled or coverage reduced without thirty (30) days prior written notice of cancellation, non-renewal or other material change to the Grantor - and (2) name the Additional Insured Parties, as additional insureds with respect to occurrences relating to the Grantee' operations.

(i) Erosion of limits. In the event that paid claims, losses or occurrences reduce limits to less than eighty percent (80%) of the combined single limit set forth in Section 12(a)(1) per occurrence, due to the operation of an aggregate limit provision in the policies, the Grantee - shall immediately notify the Grantor- and shall reinstate or replace the insurance to the required limits.

(j) Insurance not a limitation on indemnity. The foregoing insurance coverage is not intended to, nor does it, limit the liability of Grantee to defend, indemnify and hold harmless as set forth in the indemnity provisions herein.

(k) Survival. The Grantee responsibility under this Section shall apply to any liability arising out of an accident or other incident occurring on or after the effective date of this Agreement, and shall extend beyond the date of termination of this Agreement with respect to any event occurring or liability arising during the term of this Agreement; provided, however, that as respects any required liability insurance provided on a claims-made or occurrences-reported or similar basis, the Grantee, as applicable, shall comply with the provisions of Section 12(a)(8) and 12.4 of this Agreement.

12.4 Additional Terms. If any liability insurance specified above will be provided on a claims-made basis, then in addition to the coverage requirements above, such policy will provide that: (i) The retroactive date will coincide with or precede Grantee's entry onto the Easement Area or other Amtrak property (including subsequent policies purchased as renewals or replacements);

(ii) The policy will allow for the reporting of circumstances or incidents that might give rise to future claims; (iii) Grantee shall use its best efforts to maintain similar insurance for at least three (3) years following the completion of Grantee' operations on the Easement Area or other Amtrak property, including, without limitation, the requirement of adding Additional Insured Parties as additional insureds; and (iv) If the insurance is terminated for any reason, Grantee agrees to purchase an extended reporting provision of at least two (2) years to report claims arising from its operations on the Easement Area or other Amtrak property. Further, any additional coverages required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be complied with.

12.5 Compliance with Amtrak's Insurance. Grantee and its contractors shall comply with all regulations, recommendations, rules and requirements of Grantor and any insurance carrier which insures or participates in insuring the Property and Grantee shall not knowingly permit any article to be brought upon or any act to be done upon or about the Property that shall cause cancellation of any policy of insurance thereon or increase rates for such insurance beyond those usually charged for similar properties used for the purpose herein authorized.

13. TERMINATION DUE TO ABANDONMENT.

Termination Due to Abandonment. Said Easement shall automatically terminate upon the Grantee's Abandonment of commuter operations in the Easement Area. "Abandonment" shall mean Grantee's formal abandonment of its operation of commuter rail service.

14. INTENTIONALLY OMITTED.

15. ASSIGNMENT

Successors and Assigns. Grantee may not assign this Agreement or any of the rights hereunder, to any entity other than another commuter railroad, without the prior consent of Amtrak which consent Amtrak may grant, deny or condition in Amtrak's sole discretion.

16. DEFAULT AND REMEDIES

16.1 Events of Default. The occurrence of any of the following events will constitute an Event of Default by Grantee:

16.1.1 Grantee fails to pay to Amtrak as and when due any sum payable to Amtrak by Grantee under this Agreement;

16.1.2 failure to maintain any insurance required to be maintained by either Grantee or any of Grantee's contractors;

16.1.3 Intentionally Deleted;

16.1.4 After the commencement of construction of any Grantee Improvements, if the Grantee fails to diligently proceed with construction of said improvements for one hundred eighty (180) days or longer. For the purposes of this provision, any delay due to the inability of Amtrak to dedicate the personnel or resources necessary to support the construction project shall not be deemed a failure to proceed. This provision is also specifically subject to the force majeure terms set forth in Section 17.9 herein below.

16.1.5 a default occurs and continues beyond any applicable cure period under any of the Engineering Agreements;

16.1.6 if Grantee fails to perform or comply with any other terms or covenants contained in this Agreement;

16.1.7 if Grantee files, or suffers to be filed against it, a petition in bankruptcy and fails to have any involuntary filing dismissed within sixty (60) days after the date of such filing;

16.1.8 if Grantee is declared insolvent by a court of competent jurisdiction, or a receiver or trustee is appointed for the Grantee;

16.1.9 if Grantee makes any general assignment for the benefit of creditors.

16.2 Prior to a declaration of Default pursuant to Section 16.1.1, 16.1.4 or 16.1.6, Grantor shall provide Grantee with ninety (90) days' prior notice of Grantee's noncompliance hereunder. Grantee shall perform, cure or comply with the terms or conditions resulting in the Event of Default, within ninety (90) days following receipt of written notice by Amtrak giving notice of such default, or if such cure is not capable of being made with such ninety (90) day period, Grantee shall commence to cure such failure within such ninety (90) day period and thereafter continue to duly prosecute such cure to completion. During such cure period, upon the written request of either Party, submitted pursuant to the terms of the Notice provisions set forth below, the other Party will make a senior officer of such Party available to discuss the matter in an attempt to amicably resolve any Default dispute.

16.3 Remedies. Upon the occurrence of an Event of Default, Amtrak may take any or all actions, rights or remedies available to Amtrak at law or in equity.

16.4 No Waivers. No action or remedy taken or omitted by Amtrak following an Event of Default will be deemed a waiver of such Event of Default and an express waiver of any particular Event of Default will not be deemed a waiver of any other Event of Default, nor will any failure on the part of Amtrak to compel a fulfillment of any one or more of the covenants,

terms and conditions herein contained be held to be a waiver of its right to enforce the same at any time thereafter during the term this Agreement.

16.4 Waiver of Jury Trial. The Parties do hereby waive trial by jury in any action, proceeding or counterclaim brought by either party against the other on any matter whatsoever arising out of or in any way connected with this Agreement or Grantee's use of the Easement Area or arising out of or in any way connected with any claim of injury or damage arising out of or in connection with this Agreement or such use.

17. MISCELLANEOUS

17.1 Notices. Every notice, consent, approval, or other communication that may or is required to be given, served or sent by one party to the other party pursuant to this Agreement is required to be in writing and shall be given by United States certified or registered mail, return receipt requested, or by a nationally recognized overnight delivery service, with all delivery and postage prepaid. Notices are deemed to have been given on the day actually received or refused, or if unclaimed, on the third day following the day on which the same will have been sent by a nationally recognized overnight delivery service or deposited with the United States Post Office.

Any such communication if intended for Grantee will be addressed as follows:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Elizabeth Station Program Manager, Capital Projects and Programs

With a copy to:

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Capital Projects and Programs

And

New Jersey Transit
One Penn Plaza East
Newark, New Jersey 07105
Attention: Senior Director, Real Estate

Any such communication if intended for Amtrak will be addressed as follows:

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Senior Director, Real Estate Development

With a copy to:

National Railroad Passenger Corporation
1 Massachusetts Avenue, NW
Washington, DC 20001
Attention: General Counsel

And

National Railroad Passenger Corporation
30th Street Station
2955 Market Street
Philadelphia, PA 19104
Attention: Chief Engineer

Either party may, any time, change its address for the above purposes by sending a written notice to the other party stating the change and setting forth the new address. Any notice that may or is required to be given by either party in connection with this Agreement may be given by such party's attorney.

17.2 Subordination. This Agreement and the Easement is subject and subordinate to all restrictions, agreements and easements of record, and Amtrak does not provide any warranty of title with respect to the Easement Area. This Agreement and the Easement is also subject and subordinate to any or all existing ground leases of record, if any, and to any or all existing mortgages of record which may now or hereafter affect such leases or the real property of which the Easement Area forms a part, and to all renewals, modifications, consolidations, replacements and extensions thereof. This Easement is expressly subject and subordinate to Grantor's existing mortgage in favor of the United States of America. This Easement Agreement shall not be subordinate to any future ground lease or mortgage unless such owner or holder of the ground lease or mortgage signs a nondisturbance agreement in favor of Grantee in commercially reasonable form. This clause will be self-operative and no further instrument of subordination will be required by any mortgagee. However, in confirmation of such subordination, Grantee will execute promptly upon request any certificate to that effect upon request by Amtrak.

17.3 Not a Joint Venture. It is understood and agreed that neither this Agreement nor the agreements herein contained are intended, nor are the same ever to be construed, so as to create

a partnership by and between Amtrak and Grantee, or to make Amtrak and Grantee joint venturers, or to make Amtrak in any way liable or responsible for the debts or losses of the Grantee.

17.4 No Change or Modification. No change or modification of any of the covenants, terms or provisions hereof will be valid unless in writing and signed by the Parties hereto.

17.5 Incorporation of Terms. This Agreement, along with any exhibits and amendments hereto, encompasses the entire real estate agreement of the Parties related to the conveyance of the Easement, and supersedes all previous understandings and agreements between the Parties, whether oral or written. The Parties hereby acknowledge and represent that said Parties have not relied on any representation, assertion, guarantee, warranty, collateral contract or other assurance, except those set out in this Agreement, made by or on behalf of any other Party or any other person or entity whatsoever, prior to the execution of this Agreement. The Parties hereby waive all rights and remedies, at law or in equity, arising or which may arise as the result of a Party's reliance on such representation, assertion, guarantee, warranty, collateral contract or other assurance. Notwithstanding the foregoing, the Parties acknowledge there are Engineering Agreements related to the Grantee Improvements intended to be constructed on the Easement Area.

17.6 Severability. The provisions of this Agreement are severable and it is the intention of the Parties hereto that if this Agreement cannot take effect in its entirety because of the final judgment of any court of competent jurisdiction holding invalid any part or parts thereof, the remaining provisions of the Agreement will be given full force and effect as completely as if the part or parts held invalid had not been included therein.

17.7 Governing Law/Venue. This Agreement will be governed by and construed under the laws of the State of New Jersey, and all disputes related to this Agreement will be exclusively adjudicated in the federal courts with jurisdiction over New Jersey.

17.8 Responsibility of Grantee for its Employees. Grantee, in the performance of any and all work by Grantee under the terms of this Agreement or otherwise, upon or adjacent to the Easement Area, will furnish all labor and supervisory forces of every kind. Grantee shall employ or contract, and pay from Grantee's own funds all persons or contractors engaged in the performance of such work and all such persons or contractors will be and remain the sole employees or contractors, as the case may be, of Grantee and subject to Grantee's supervision, direction and control.

17.9 Force Majeure. Each Party will be excused from performance of any of its obligations hereunder except obligations involving the payment hereunder of money to the other Party, where such nonperformance is occasioned by any event beyond its control which shall include, without limitation, any order, rule, or regulation of any federal, state, or local government body, agent, or instrumentality, work stoppage, accident, terrorist attack, natural disaster, or civil disorder; provided, that the Party excused hereunder shall

useallreasonable efforts to minimize its nonperformance and to overcome, remedy, or remove such event in the shortest practical time.

17.10 Authority. Each Party hereby covenants that it has full power and authority to enter into this Agreement upon the terms and conditions set forth herein. Each of the persons executing this Agreement on behalf of each Party does hereby covenant and warrant that each person signing on behalf of Amtrak or Grantee, as applicable, is authorized to do so and that no other actions are needed by such Party to make this Agreement valid and binding on such Party other than the execution and delivery by the person(s) executing this Agreement.

17.11 Limitation of Liability. Grantee acknowledges and agrees that the liability of Amtrak (which for purposes of this Article will include all officers, directors, employees and shareholders of any corporation) under this Agreement will be limited to Amtrak's interest in the Easement Area and any judgments so rendered will not give rise to any right of execution or levy against Amtrak's other assets or on any assets of any other person or entity. The provisions hereof will inure to Amtrak's successors and assigns including any Mortgagee.

17.12 Equal Opportunity.

17.12.1 Grantee shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, age, or national origin, handicap or veteran status. Grantee shall take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex, age or national origin, handicap or veteran status. Such action will include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. Grantee agrees to post in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions of this Equal Opportunity clause.

17.12.2 Grantee shall comply with all provisions of the Executive Order No. 11246 of September 24, 1965, as amended by Executive Order No. 11375 of October 13, 1967, and of the rules, regulations and relevant orders for the Secretary of Labor, all of which are copies incorporated herein by reference.

17.13 Brokers. The Parties represent and warrant that it knows of no real estate broker, salesperson or other party having a right to commission in connection with the transaction under this Agreement or who may be otherwise entitled to any payment or other compensation in connection with such transaction. The Parties agree to indemnify and each other harmless from

any costs, expenses and liability resulting to one Party as a result of any claims made by any broker or other Party because of this transaction.

17.14 Lawfulness of Use. Neither any statement by Amtrak in this Agreement as to Grantee's utilization of the Easement Area nor any consent of Amtrak of such utilization will be deemed or construed to constitute a representation or warranty by Amtrak that any such utilization that may be conducted in or on the Easement Area is lawful or permissible.

17.15 Covenants To Run With Land. The agreements and covenants contained herein will run with the land and this Agreement will be binding upon and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

17.16 Intentionally Deleted.

17.17 All potential liability of Grantee hereunder shall, to the extent applicable, be further subject to the provisions of the New Jersey Tort Claims Act, N.J.S.A. 59:1-1 et seq., and the New Jersey Contractual Liability Act, N.J.S.A. 59:13-1 et seq. No covenant, representation or obligation of the Grantee shall be deemed or construed to create or constitute a debt, liability or a loan or pledge to the credit of the State of New Jersey. Additionally, nothing herein shall be deemed to waive Amtrak's rights under Federal law.

SIGNATURES APPEAR ON THE FOLLOWING PAGE

IN WITNESS WHEREOF, the Parties hereto have caused these presents to be executed by their proper officers, thereunto duly authorized, as of the day and year first above written.

WITNESS:

NEW JERSEY TRANSIT

By: _____
Name: Eric Daleo
Title: Assistant Executive Director,
Capital Planning and Programs

WITNESS:

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Name: Donald A. Stadtler
Title: Executive Vice President
Chief Administration Officer

Approved as to form:

Gurbir S. Grewal, Attorney General of New Jersey

By: _____
Deputy Attorney General
Martin Gill

EXHIBIT A - 1

Description of Easement Area

DB6280 1000

Exhibit A-1
pg 1 of 2

BORBAS
SURVEYING & MAPPING LLC

Facilities Mapping Specialists | Expert Witness Services
Environmental Site Mapping | Aerial Base Mapping
Transportation and Right-of-Way Surveys | Certified Drone Pilots
Hydrographic-Bathymetric Surveys

DESCRIPTION OF PROPOSED EASEMENTS E2H & E2I
NEW JERSEY TRANSIT ELIZABETH STATION
CITY OF ELIZABETH, UNION COUNTY, NEW JERSEY

PROPOSED EASEMENT E2H

BEGINNING at a point in the northwesterly right of way line of lands now or formerly of the Pennsylvania Railroad as described in Deed Book 5468 Page 762, where the same is intersected by the easterly sideline of North Broad Street, variable width, said point being 51.25 feet right and northwesterly of United New Jersey Railroad and Canal Company Baseline Station 687+91.77 as shown on "New Jersey Transit Corporation ELIZABETH STATION PENN CENTRAL (U.N.J.R.R. & CANAL CO.)" M.P. #14.5 Line Code #1401, Revised May 26, 1982, G-1664, said point having a New Jersey State Plane Coordinate of NAD83 of North: 668366.9 East: 571094.5 (US Survey Feet measured in 2010); and runs thence the following two (2) courses along said right of way line described in Deed Book 5468 Page 762.

1. North 28 degrees 38 minutes 23 seconds East 270.71 feet to an angle point; thence
2. North 28 degrees 40 minutes 42 seconds East 304.52 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline of Chestnut Street; thence
3. Along said southerly sideline of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 28.12 feet to a point; thence
4. Southwesterly along a line being 5.58 feet (5 feet 7 inches) northwesterly as measured perpendicular to the centerline of the most westerly track, South 28 degrees 43 minutes 56 seconds West 587.54 feet to a point on the easterly sideline of North Broad Street; thence
5. Along said sideline, North 35 degrees 36 minutes 13 seconds West 30.38 feet to the point and place of BEGINNING.

Containing 16,153 square feet or 0.3708 acres of land.

DB6280 1001

402 Main Street | Boonton, NJ 07005 | 973.316.8743 | 973.402.6827 | Visit us at Borbas.com

Exhibit A-2
pg 2 of 2

DB6280 1002

PROPOSED EASEMENT E2I

BEGINNING at a point in the northerly sideline of East Broad Street, 70 feet wide right of way, 50.72 feet southeasterly and right of Baseline Station 668+23.90, said point having a New Jersey State Plane Coordinate of NAD83 of North 668289.7 East 571168.5 (US Survey Feet measured 2010); and runs thence

1. Along a line that connects said sideline of East Broad Street with the easterly sideline of North Broad Street, North 61 degrees 39 minutes 35 seconds West 26.66 feet to a point; thence
2. Northeasterly along a line being 5.58 feet (5 feet 7 inches) southeasterly as measured perpendicular to the centerline of the most southeasterly track centerline, North 28 degrees 44 minutes 58 seconds East 605.27 feet to a point on the southerly sideline of Chestnut Street, being 25 feet southwesterly as measured perpendicular from the centerline; thence
3. Along said southerly line of Chestnut Street, South 59 degrees 32 minutes 27 seconds East 34.43 feet to a point on the southeasterly railroad right of way line set 40 feet southeasterly as measured perpendicular to the centerline of the most southeasterly track; thence
4. Along a said railroad right of way line, South 28 degrees 44 minutes 58 seconds West 565.74 feet to a point; thence
5. South 23 degrees 22 minutes 20 seconds East 17.40 feet to a point on the aforesaid northerly sideline of East Broad Street; thence
6. Along said sideline of East Broad Street, South 66 degrees 37 minutes 40 seconds West 35.00 feet to the point and place of BEGINNING.

Containing 20,966 square feet, 0.4813 acres of land.

The basis of bearings is the New Jersey State Plane Coordinate System (NAD83) measured November, 2010.

This description was prepared in accordance with a plan entitled, "PROPOSED EASEMENTS E2H & E2I FOR NEW JERSEY TRANSIT-ELIZABETH STATION CITY OF ELIZABETH UNION COUNTY, NEW JERSEY", prepared by Borbas Surveying and Mapping, dated December 18, 2017.

Prepared by:

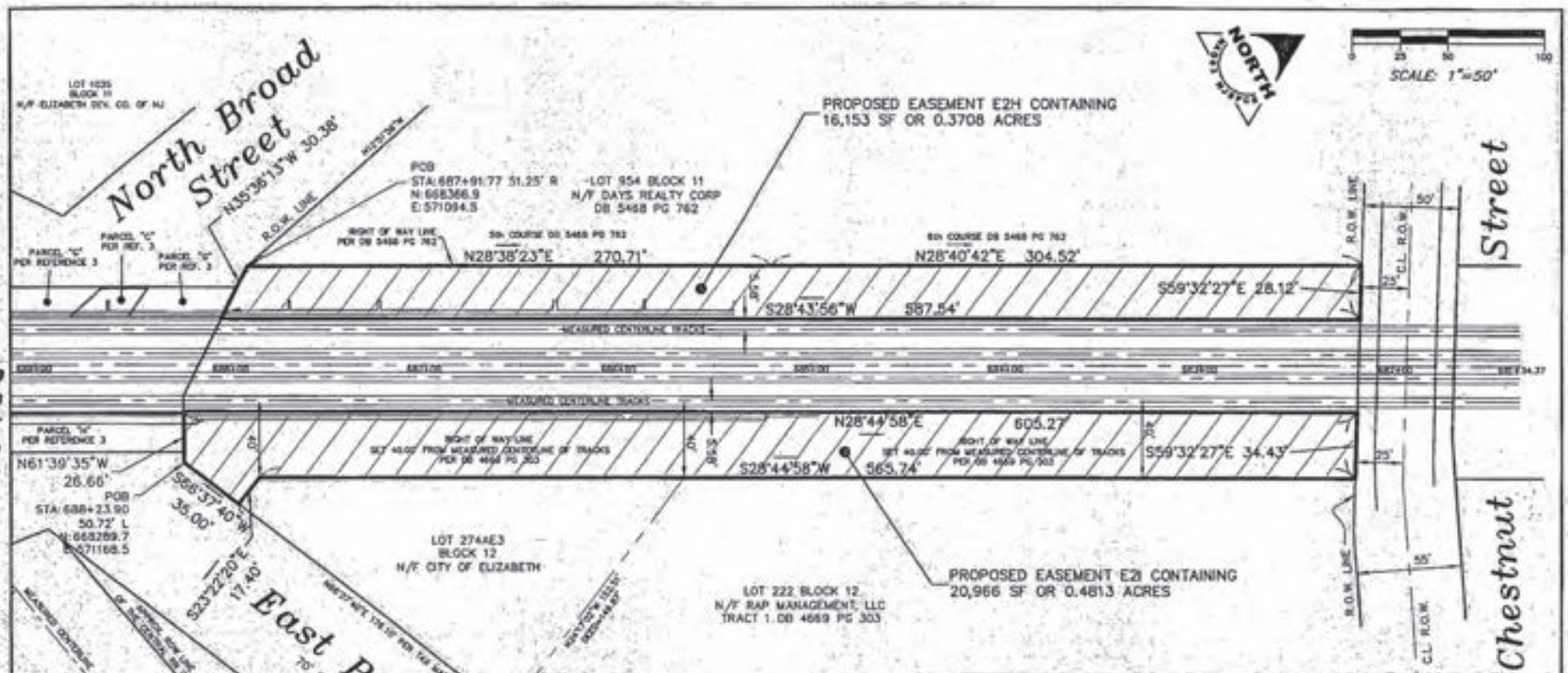
J. Peter Borbas, PLS
NJ 24GS03165300
December 18, 2017

P:\UP\2015\05\U00900\Documents\Descriptions\180906_2017-12-18_Easements.docx

EXHIBIT A - 2

Plan of Easement Area

Exhibit A-2



DB 6280 1004

REFERENCES:

1. TAKING MAP ENTITLED "EXHIBIT A-2, NEW JERSEY TRANSIT CORPORATION, ELIZABETH STATION, PENN CENTRAL (UNION & CANAL CO.), MP #14.5, LINE CODE #1401, CITY OF ELIZABETH, COUNTY OF UNION" DATED MARCH 14, 1977, REVISED MAY 25, 1983.

2. MAP ENTITLED "RIGHT OF WAY AND TRACK MAP, UNITED NEW JERSEY RAILROAD AND CANAL COMPANY, STATION 658+08 TO STATION 710+80" DATED JUNE 30, 1915 AND REVISED THROUGH OCTOBER 5, 1934. BEING FURTHER REVISED TO REFLECT AMTRAK PROPERTY DESCRIPTIONS AND CONVEYANCES UP TO APRIL 7, 2003.

3. UNRECORDED DOCUMENTS CONTAINED IN LETTER FROM NJ TRANSIT TO THE CITY ADMINISTRATOR DESCRIBING PARCELS C & G FOR COLUMN SUPPORT EASEMENTS AND PARCELS G, H & J DESCRIBING AIR RIGHT EASEMENTS.

4. MAP ENTITLED "SURVEY OF PROPERTY NEW JERSEY TRANSIT-ELIZABETH STATION, PREPARED BY BORBAS SURVEYING & MAPPING, LLC DATED: JUNE 28, 2016

NOTES:

1. THE HORIZONTAL DATUM IS THE NEW JERSEY STATE PLANE COORDINATE SYSTEM AND IS DETERMINED BY DIFFERENTIAL GPS NOVEMBER 2010 USING THE NGS CORS NETWORK: REFERENCE STATIONS NAD, NJTP AND SNKE.

2. THE PROJECT COORDINATE VALUES ARE SCALED FROM STATE PLANE GRID VALUES TO GROUND VALUES AT POINT 503 (NJSPC VALUES N: 668302.8348, E: 571025.7380, ELEV. 20.55') BASED ON THE FOLLOWING PARAMETERS:
CONVERGENCE: 0°11'07.26587"
SCALE FACTOR: 0.999907716
COMBINED FACTOR: 0.999911220

3. ALL LINEAR DIMENSIONS AND COORDINATE VALUES SHOWN HEREON ARE IN US SURVEY FEET.

4. BASELINE STATIONING SHOWN HEREON ARE SCALED FROM REFERENCE NO. 1

PROPOSED EASEMENTS E2H & E2I
FOR NEW JERSEY TRANSIT-ELIZABETH STATION
CITY OF ELIZABETH
UNION COUNTY, NEW JERSEY

BORBAS SURVEYING & MAPPING, LLC
402 MAIN STREET, BOONTON, NEW JERSEY 07005
Phone (973) 316-8742 Fax (973) 402-6827 www.borbas.com
NJ CERTIFICATE OF AUTHORIZATION NO. 24GA28056200

		SCALE: 1"=50'
		SHEET NO.: 1 OF 1
		FIELD BOOK: ---
		JOB NO.: 100908
12-18-2017	ORIGINAL ISSUE	PROJECT NAME: 100908
ADDITIONS AND UPDATES		DRAWING NO.: 100908_2017-12-18_EASEMENT

J. PETER BORBAS
NJ PROFESSIONAL LAND SURVEYOR 24GS03195300

Date: DECEMBER 18, 2017

EXHIBIT B
Intentionally Omitted

DB6280 1005

EXHIBIT C

GRANTORS' RESERVATIONS, USE CONDITIONS, REQUIREMENTS AND RESTRICTIONS

Without limiting any of the other provisions set forth in the Agreement, the following conditions will apply to the use of the Easement Area by Grantee hereunder.

1. Grantee shall not construct or permit the construction of any improvement on the Easement Area without first obtaining Amtrak's clearance requirements from Amtrak and Grantee covenants and agrees to abide by such clearance requirements; provided, however, that such clearances may be modified and adjusted to accommodate the Grantee Improvements, subject to the approval of Amtrak's Engineering Department as to property or improvements owned by Amtrak; clearance from property of others will be resolved between the Grantee and the third party owner.

2. Amtrak will retain access to any buried or overhead cables/conduits/utilities. Before and during any digging, paving or construction, all cables/conduits must be identified and protected by Grantee.

3. The Easement granted hereby will be under and subject to reservations and permanent rights in favor of Amtrak to enter in, on, upon, under or over the Easement Area to install, inspect, use, operate, maintain, repair, renew, replace and remove any and all communication and signal cables, duct lines and any and all sewer, pipe, wire, occupancies in, on, upon, under, or over the Easement Area, whether such occupancies now exist or will exist in the future or are recorded or not, together with the right, at Amtrak's sole discretion, to grant permanent easements and licenses in respect of such occupancies and uses and to retain all remuneration or revenues generated therefrom. Notwithstanding the foregoing, any new leases or licenses may not unreasonably interfere with Grantee's operations on the Easement Area.

4. All Amtrak support and safety protection costs associated with Grantee's use of the Easement Area will be at Grantee's expense. Grantee shall not be responsible for Amtrak support and safety protection costs associated with the use, operation, maintenance or improvements of Amtrak or third parties. Prior to their entry upon the Easement Area, all Grantee personnel and all personnel of Grantee's contractors and subcontractors, must at the sole cost and expense of Grantee and its contractors and subcontractors, respectively, attend any and all safety training required by Amtrak's Engineering Department.

5. Grantee shall ensure that all catenary structures of Amtrak, if any, will remain at all times accessible to Amtrak.

6. Grantee covenants and agrees with Amtrak that Grantee shall not erect, construct, excavate, repair or maintain any structure in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, structures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. Grantee covenants and agrees with Amtrak that Grantee shall not do or permit to be done any other thing in, on or under the Easement Area that will materially, adversely affect the adjoining Fixtures, railroad tracks or railroad operations conducted thereon, nor encroach upon, remove or weaken lateral support from the aforesaid railroad tracks. The railroad viaduct supports, track alignment, ballast and abutments are not to be damaged or undermined by any excavation, construction or utility work performed on the Easement Area by the Grantee or its contractors. Nothing in this paragraph is intended to prevent Grantee from erecting the Grantee Improvements.

7. Grantee covenants and agrees that, except for any drainage adequately contained within appropriate drainage facilities, it will prevent any thing or any action on the Easement Area to cause drainage onto adjacent railroad tracks or any adjacent property including Amtrak's remaining property (excepting Grantee's adjacent property). Grantee shall prevent any action, which may cause erosion or damage to the adjacent railroad embankment or ballast or undermine the integrity of the Amtrak's railroad right-of-way. Grantee shall take all actions necessary to repair any such erosion or any undermining of the integrity of the adjacent property or railroad Fixtures.

8. Neither Grantee nor its contractors will operate any lifting or boom equipment within a 25 foot envelope around any transmission or catenary wires except with permission of Amtrak. Grantee shall coordinate with Amtrak and determine what precautions and procedures must be followed and procure any necessary assistance of Amtrak.

9. Before and during any digging, excavation, paving or construction on the Easement Area, Grantee must identify, locate and protect all buried utilities, cables, conduits, signal and communications facilities, all other buried facilities and all Fixtures. All such work must be performed in accordance with Amtrak's requirements for such work, including, without limitation, Amtrak's requirements regarding the distance that must be maintained between any such work and any signal or communication cables.

10. If any of Amtrak's improvements, fixtures, facilities or appurtenances must be relocated due to Grantee's project, Grantee shall relocate same per Amtrak's specifications at Grantees sole cost and expense.

11. The Easement granted hereby will be under and subject to reservations, restrictions and easements of record; applicable zoning regulations and ordinances; applicable federal, state and local environmental protection laws and regulations; real property taxes and assessments for the current tax period, if any; and any conditions or state of facts that a current survey of the Easement Area would show.

DB6280 1001

EXHIBIT D

CONTRACTOR/SUBCONTRACTOR INSURANCE REQUIREMENTS

INSURANCE REQUIREMENTS
NATIONAL RAILROAD PASSENGER CORPORATION (AMTRAK)
WASHINGTON TERMINAL COMPANY (WTC)

New Jersey Transit PI No. 184A- Elizabeth Station Improvements
Revised as of May 31, 2017

DEFINITIONS

In these Insurance Requirements, "Railroad" or "Amtrak" shall mean National Railroad Passenger Corporation and, as appropriate, its subsidiary, Washington Terminal Company ("WTC"). "Contractor" shall mean the party identified as "Permittee" in the Temporary Permit to Enter Upon Property Agreement or the party with whom Amtrak has contracted in another agreement (e.g., Preliminary Engineering Agreement, Design Phase Agreement, Construction Phase Agreement or Force Account Agreement), as well as its officers, employees, agents, servants, contractors, subcontractors, or any other person acting for or by permission of Contractor. "Operations" shall mean activities of or work performed by Contractor. "Agreement" shall mean the Temporary Permit to Enter Upon Property Agreement or other such agreement, as applicable.

INSURANCE

Contractor shall procure and maintain, at its sole cost and expense, the types of insurance specified below. Contractor shall evidence such coverage by submitting to Amtrak the original Railroad Protective Liability Policy and certificates of insurance evidencing the other required insurance, prior to commencement of Operations. In addition, Contractor agrees to provide certified copies of the insurance policies for the required insurance within 30 days of Amtrak's written request. All insurance shall be procured from insurers authorized to do business in the jurisdiction(s) where the Operations are to be performed. Contractor shall require all subcontractors to carry the insurance required herein or Contractor may, at its option, provide the coverage for any or all subcontractors, provided the evidence of insurance submitted by Contractor to Amtrak so stipulates. The insurance shall provide for thirty (30) days prior written notice to Amtrak in the event coverage is substantially changed, canceled or non-renewed. All insurance shall remain in force until all Operations are satisfactorily completed (unless otherwise noted below), all Contractor personnel and equipment have been removed from Railroad property, and any work has been formally accepted. Contractor may provide for the insurance coverages with such deductibles or retained amounts as Amtrak may approve from time to time, except, however, that Contractor shall, at its sole expense, pay for all claims and damages which fall within such deductible or retained amount on the same basis as if there were full commercial insurance in force in compliance with these requirements. Contractor's failure to comply with the insurance requirements set forth herein shall constitute a violation of the Agreement.

1. **Workers' Compensation Insurance** complying with the requirements of the statutes of the jurisdiction(s) in which the Operations will be performed, covering all employees of Contractor. Employer's Liability coverage with limits of not less than **One Million ($1,000,000) Dollars** each accident or illness shall be included.

   In the event the Operations are to be performed on, over, or adjacent to navigable waterways, a U.S. Longshoremen and Harbor Workers' Compensation Act Endorsement and Outer Continental Lands Act Endorsement are required.

2. **Commercial General Liability (CGL) Insurance** covering liability of Contractor with respect to all operations to be performed and all obligations assumed by Contractor under the terms of the Agreement. Products-completed operations, independent contractors and contractual liability coverages are to be included, with the contractual exclusion related to construction/demolition activity within fifty (50) feet of the railroad deleted and no exclusions for Explosion/Collapse/ Underground (X-C-U) applicable or added.

   The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. In addition, the policy shall include an ISO endorsement Form CG 24 17 10 01 or its equivalent providing contractual liability coverage for railroads listed as additional insureds. Coverage for such additional insureds shall be primary and non-contributory with respect to any other insurance the additional insureds may carry.

   Coverage under this policy shall have limits of liability of not less than **Twenty-Five Million ($25,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability. Such coverage may be provided by a combination of a primary CGL policy and a following form excess or umbrella liability policy.

3. **Automobile Liability Insurance** covering the liability of Contractor arising out of the use of any vehicles which bear, or are required to bear, license plates according to the laws of the jurisdiction in which they are to be operated, and which are not covered under Contractor's CGL insurance. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds with respect to the operations to be performed. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence, combined single limit, for bodily injury (including disease or death), personal injury and property damage (including loss of use) liability.

   In the event Contractor or any subcontractor will be transporting and/or disposing of any hazardous material or waste off of the jobsite, a MCS-90 Endorsement is to be added to this policy and the limits of liability are to be increased to **Five Million ($5,000,000) Dollars** each occurrence.

4. **Railroad Protective Liability (RRP) Insurance** covering the Operations performed by Contractor or any subcontractor within fifty (50) feet vertically or horizontally of railroad tracks. The current ISO Occurrence Form (claims-made forms are unacceptable) in the name of National

Railroad Passenger Corporation (and as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue) shall have limits of liability of not less than **Five Million ($5,000,000) Dollars** each occurrence, combined single limit, for Coverages A and B, for losses arising out of injury to or death of all persons, and for physical loss or damage to or destruction of property, including the loss of use thereof. A **Ten Million ($10,000,000) Dollars** annual aggregate shall apply. Additionally, Policy Endorsement CG 28 31 - Pollution Exclusion Amendment, is required to be endorsed onto the policy. Further, "Physical Damage to Property" as defined in the policy is to be deleted and replaced by the following endorsement:

"It is agreed that 'Physical Damage to Property' means direct and accidental loss of or damage to all property owned by any named insured and all property in any named insured's care, custody and control."

The original RRP Liability Insurance Policy must be submitted to Amtrak prior to commencement of Operations.

5. **All Risk Property Insurance** covering damage to or loss of all remaining personal property of Contractor, its contractors and subcontractors used during Operations including, but not limited to, tools, equipment, construction trailers and their contents and temporary scaffolding at the project site, whether owned, leased, rented or borrowed for the full replacement cost value. Insurance policies of Contractor, its contractors and subcontractors, covering tools, equipment and other personal property will include a waiver of subrogation and any other rights of recovery in favor of Amtrak and Contractor.

6. **Contractor's Pollution Liability Insurance** covering the liability of Contractor arising out of any sudden and/or non-sudden pollution or impairment of the environment, including clean-up costs and defense, that arise from the Operations of Contractor, with National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue named as additional insureds. Coverage under this policy shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** each occurrence. The coverage shall be maintained during the term of the project, and for at least two (2) years following Amtrak's acceptance of the completion of all Operations to be performed.

7. **Pollution Legal Liability Insurance** is required if any hazardous material or waste is to be transported or disposed of off of the jobsite. Contractor, its subcontractor or transporter, as well as the disposal site operator, shall maintain this insurance. Contractor shall designate the disposal site, and must provide a certificate of insurance from the disposal facility to Amtrak. The policy shall name National Railroad Passenger Corporation and, as appropriate, WTC, and all commuter agencies and railroads that operate over the property or tracks at issue as additional insureds, with limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim.

   Further, any additional insurance coverages, permits, licenses and other forms of documentation required by the United States Department of Transportation, the Environmental Protection Agency and/or related state and local laws, rules and regulations shall be obtained by Contractor.

8. **Professional Liability Insurance** covering the liability of Contractor for any and all errors or omissions committed by Contractor in the performance of the Operations, regardless of the type

of damages. The coverage shall be maintained during the term of the Operations, and for at least three (3) years following completion thereof. The policy shall have a retroactive date that precedes any design work on the project and shall have limits of liability of not less than **Two Million ($2,000,000) Dollars** per claim and **Two Million ($2,000,000) Dollars** in the annual aggregate.

If Contractor is not performing professional design or engineering services, Contractor may elect to satisfy this requirement through the addition of endorsement CG2279 "Incidental Professional Liability" to its CGL policy.

9. **Waiver of Subrogation** As to all insurance policies required herein, Contractor waives all rights of recovery, and its insurers must waive all rights of subrogation of damages against Amtrak, NJ TRANSIT and, as appropriate, WTC, and their agents, officers, directors, and employees. The waiver must be stated on the certificate of insurance.

10. **Punitive Damages** Unless prohibited by law, no liability insurance policies required above shall contain an exclusion for punitive or exemplary damages.

11. **Claims-Made Insurance** If any liability insurance specified above shall be provided on a claims-made basis then, in addition to coverage requirements above, such policy shall provide that:

    a. The retroactive date shall coincide with or precede Contractor's start of Operations (including subsequent policies purchased as renewals or replacements);

    b. The policy shall allow for the reporting of circumstances or incidents that might give rise to future claims;

    c. Contractor will use its best efforts to maintain similar insurance under the same terms and conditions that describe each type of policy listed above (e.g., CGL, Professional Liability) for at least three (3) years following completion of the Operations; and

    d. If insurance is terminated for any reason, Contractor will purchase an extended reporting provision of at least six (6) years to report claims arising from Operations.

12. **Evidence of Insurance** Contractor shall furnish evidence of insurance as specified above at least fifteen (15) days prior to commencing Operations. Prior to the cancellation, renewal, or expiration of any insurance policy specified above, Contractor shall furnish evidence of insurance replacing the cancelled or expired policies. THESE DOCUMENTS SHALL INCLUDE A DESCRIPTION OF THE PROJECT AND THE LOCATION ALONG THE RAILROAD RIGHT-OF-WAY (typically given by milepost designation) IN ORDER TO FACILITATE PROCESSING. The fifteen (15) day advance notice of coverage may be waived by Amtrak in situations where such waiver will benefit Amtrak, but under no circumstances will Contractor

begin Operations without providing satisfactory evidence of insurance as approved by Amtrak. Such evidence of insurance coverage shall be sent to:

Director I&C Projects
National Railroad Passenger Corporation
30th Street Station, Mail Box 64
Philadelphia, PA 19104-2817

EXHIBIT E

Execution Copy

AFFIDAVIT OF CORPORATE AUTHORIZATION

COMMONWEALTH OF PENNSYLVANIA :
ss
COUNTY OF PHILADELPHIA :

Donald J. Stadtler says under oath:

1. Authorized Representative. I am the Executive Vice President, Chief Administration Officer of **NATIONAL RAILROAD PASSENGER CORPORATION**, a corporation organized under 49 U.S.C. §24101 *et seq.* and the laws of the District of Columbia, having its headquarters at 60 Massachusetts Avenue, N.E., Washington, D.C. 20002 ("Grantor").

2. Representations. The statements contained in this Affidavit are true to the best of my knowledge, information and belief.

3. Corporate Authority. Parcels E2H and E2I as depicted on Exhibit "A" attached hereto, in the City of Elizabeth, Union County, New Jersey are collectively called the "Property". Grantor is to convey to **NEW JERSEY TRANSIT CORPORATION**, a public transportation corporation organized under the laws of the State of New Jersey, with an address at One Penn Plaza E, 8th Floor, Newark, NJ 07105 (**"Grantee")** an easement over portions of the Property **(the "Easement").** This action is authorized pursuant to the Grantor's corporate governance documents. Grantor is qualified to transact business in New Jersey. The individual executing the Easement on behalf of Grantor is duly authorized to execute the Easement.

4. Approval by Shareholders. Shareholder approval is not required.

5. Reliance. Grantor makes this Affidavit in order to induce the Grantee to accept its Easement. It is aware that the Grantee will rely on the statements made in this Affidavit and on its truthfulness.

NATIONAL RAILROAD PASSENGER CORPORATION

By: _____
Donald A Stadtler
Executive Vice President
Chief Administration Officer

Sworn and subscribed to before
me this 6 day of August, 2018.

_____ Notary Signature

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

Execution Copy

COMMONWEALTH OF PENNSYLVANIA : OF

: ss.

COUNTY OF PHILADELPHIA : OF

BE IT REMEMBERED that on this 6 day of ~~July~~ August, 2018, before me, a Notary Public, personally appeared Donald A Stadtler, who acknowledged himself to be the Executive Vice President of National Railroad Passenger Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Executive Vice President.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

END OF DOCUMENT

Virginia Hart
Notary Public

STATE OF NEW JERSEY :

: ss.

COUNTY OF UNION :

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
Virginia Hart, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires March 12, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

BE IT REMEMBERED that on this 11th day of July, 2018, before me, a Notary Public, personally appeared Eric Daleo, who acknowledged himself to be the Assistant Executive Director (Capital Planning and Programs) of NEW JERSEY TRANSIT Corporation, the corporation named in the foregoing instrument, and that he as such officer, being authorized to do so by a proper resolution of the Board of Directors, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself as Assistant Executive Director (Capital Planning and Programs).

IN WITNESS WHEREOF, I have hereunto set my hand and official seal.

AYELET HIRSCHKORN
CONTRACTS & CLAIMS
1 PENN PLAZA EAST
NEWARK NJ 07105

Deed

Inst.# 303517
Paid
Recording Fee 423.00
RT Fee .00

Documentum No. 453909

Notary Public SYLVIA R BENAVENTE
NOTARY PUBLIC STATE OF NEW JERSEY
MY COMMISSION EXPIRES DECEMBER 11, 2021
COMM NO 2262054

From:	Goodwin, Marty [DEP]
To:	Matri, Henry M. (CCAPHMM); Geitner, John A. (CCAPJAG)
Cc:	jrobinson@dewberry.com; health@linden-nj.gov; clerk@linden-nj.gov; info@ucnj.org; Gaudio, Michael [DEP]
Subject:	PI# 012948 101
Date:	Tuesday, January 30, 2024 1:03:26 PM
Attachments:	012948CEALift.pdf

CAUTION: This e-mail originated from outside of NJ TRANSIT. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Please find the CEA Lift attached.

Ms. Marty Goodwin
New Jersey Department of Environmental Protection
401 East State Street
Trenton, NJ 08625

NOTE: Nothing in this correspondence affects your potential liability and obligations to the State Trustee, the Department or its Commissioner regarding natural resource injuries or damages.

NOTE: This E-mail is protected by the Electronic Communications Privacy Act, 18 U.S.C. Sections 2510-2521. This E-Mail and its contents, may be Privileged & Confidential due to the Attorney-Client Privilege, Attorney Work Product, and Deliberative Process or under the New Jersey Open Public Records Act. If you are not the intended recipient of this e-mail, please notify the sender, delete it and do not read, act upon, print, disclose, copy, retain or redistribute it.

State of New Jersey

PHIL MURPHY
Governor

TAHESHA L. WAY
Lt. Governor

DEPARTMENT OF ENVIRONMENTAL PROTECTION
Contaminated Site Remediation & Redevelopment
Remediation Review Element
Bureau of Remedial Action Permitting
401 E. State Street
P.O. Box 420
Mail Code 401-05S
Trenton, NJ 08625-0420
Phone: (609) 984-2990

SHAWN M. LATOURETTE
Commissioner

January 29, 2024

H. Michael Matri
New Jersey Transit Corporation
One Penn Plaza, 8th Floor
Newark, NJ 07105

John Geitner
New Jersey Transit Corporation
One Penn Plaza, 8th Floor
Newark, NJ 07105

Re: Classification Exception Area (CEA) Lift
Site: Allied Building Supply Company
Address: 101 Elizabeth Avenue
City: Linden City
County: Union
SRP Program Interest (PI) #: 012948
CEA #: 100151187

Dear Mr. Matri and Mr. Geitner:

The New Jersey Department of Environmental Protection (Department) established a Classification Exception Area/Well Restriction Area for contamination in the ground water at this site on November 16, 1998. Ground water sampling has demonstrated that the New Jersey Ground Water Quality Standards (N.J.A.C. 7:9C-1.7) have been achieved, therefore the Department has lifted the CEA/WRA as of the date of this letter.

The Department has based this determination on information in the case file and the environmental data provided by John Q. Robinson, Jr., LSRP, in the Classification Exception Area (CEA) Biennial Certification and CEA Lift Request dated February 24, 2023.

This CEA Lift Letter combined with the Limited Restricted Use NFA removes the associated restriction at the site associated with the NFA Letter dated November 16, 1998. There is no

requirement to file a Response Action Outcome – Entire Site (RAO-E) to change the use restriction for the site. The Department will remove the mapped CEA shape from NJ-GeoWeb. Please be advised that this does not address any discharges that occurred after the date of the referenced NFA Letter or at any other area of concern (AOC). If a current Unrestricted Use RAO, for an Entire Site or AOC is desired, an appropriate evaluation (Preliminary Assessment, Site Investigation, Remedial Investigation and/or Remedial Action, as necessary) should be conducted to evaluate any potential new AOCs/site related discharges that may be present since the original Limited Restricted Use NFA Letter.

Well Decommissioning

Pursuant to N.J.S.A. 58:4A, New Jersey Transit Corporation shall properly decommission all monitoring wells installed as part of a remediation that will no longer be used for ground water monitoring. A New Jersey licensed well driller shall decommission the wells in accordance with the requirements of N.J.A.C. 7:9D-3.1 et seq. After the wells have been decommissioned by a New Jersey licensed well driller, the well driller is required to submit a copy of the decommissioning reports on your behalf to the Department's Division of Water Supply and Geoscience – Bureau of Water Allocation and Well Permitting. Please note that only a New Jersey licensed well driller may perform this work. More information about regulations regarding the maintenance and decommissioning of wells in New Jersey can be found at http://www.nj.gov/dep/watersupply/pw_permit.html. For a list of New Jersey licensed well drillers, click on the "Online Reports" link under "Well Permits and Information" and select "Well Drillers & Pump Installers". Questions on the matter can be emailed to wellpermitting@dep.nj.gov.

Thank you for your attention to these matters. If you have any questions, please contact Ms. Marty Goodwin at marty.goodwin@dep.nj.gov

Sincerely,

Lynne Mitchell, Assistant Director
Remediation Review Element

cc: John Q. Robinson, Jr., LSRP (via Email)
Linden City Township Clerk (via Email)
Linden City Township Health Department (via Email)
Union County Clerk and Health Department (via Email)

USER QUESTIONAIRE[1]

Date:	8/12/2024
Property Address:	Linden Station Lot, 101 W Elizabeth Avenue, Linden, NJ 07036
Questionnaire Completed By (Print Name):	Tom Smith
Signature:	
Relationship to the Property:	Third Party Non-Owner
Reason Phase I ESA is Being Performed:	Due Diligence Assessment

USER SUPPLIED INFORMATION

(1.) Environmental Cleanup liens that are filed or recorded against the Site (40 CFR 312.25).

Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

Aware of none

(2.) Activity and land use limitations that are in place at the site or that have been filed or recorded in a registry (40CFR 312.26).

Are you aware of any AULs such as engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal tribal, state or local law?

Aware of none

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).

As the user of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemical and processes used by this type of business?

No specialized knowledge of this or neighboring/adjacent properties.

[1] In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments") the User must provide the above-listed information (if available) to the environmental professional. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

(4.) Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29).

Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

Not applicable

(5.) Commonly known or reasonable ascertainable information about the property (40 CFR 312.30).

Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example as user:

(a.) Do you know the past uses of the property?

No

(b.) Do you know the specific chemicals that are present or once were present at the property?

None known

(c.) Do you know of spills or other chemical releases that have taken place at the property?

None known

(d.) Do you know of any environmental cleanups that have taken place at the property?

None known other than within the environmental records provided by NJ Transit

(6.) The degree of obviousness of the presence or likely presence of contamination at the property and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).

As the user of this ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence of likely presence of contamination at the property?

None known

Appendix L
Qualifications of Environmental Professonals

Amanda Jagger

Project Manager

Amanda is experienced with the management oversight of projects within the Site Remediation Program (SRP). She is responsible for review and analysis of data, and compilation of information for technical reports. She has managed projects involving unregulated heating oil tank (UHOT) sites and projects under the Licensed Site Remediation Professional (LSRP) program. Amanda has extensive experience in the construction and contracting aspect of site remediation projects. She is licensed with the New Jersey Department of Environmental Protection (NJDEP) for Subsurface Evaluation and Closure.

Amanda's expertise also involves Brownfield redevelopment project and commercial and industrial property transfers. She has prepared Phase I and Phase II Environmental Site Assessments. In the regulatory arena, this work manifests in the form of a Preliminary Assessment, Site Investigation and associated reporting. She has experience in the removal and closure of UST system as well as all aspects of sample collection, remedial investigation, site remediation, NJDEP reporting and permitting.

23 years of professional experience

Education

BS, Natural Resource Management, Rutgers State University, 1999

Registrations/Certifications

New Jersey Department of Environmental Protection Licensed Subsurface Evaluator, NJ, 06/2023

New Jersey Department of Environmental Protection Underground Storage Tank Closure

OSHA 40-Hour HAZWOPER Certification; 29 CFR1910.120

OSHA 8-Hour HAZWOPER Refresher Certificate

Rutgers Project Management Professional (PMP) Certification Program 2017

Environmental Services, Former Truck Stop, Lawrence Township, NJ

Amanda managed the environmental services required to bring the remediation at this former truck stop site to regulatory closure. Activities included direct oversight requirements including preparation of the Remediation Funding Source package, Public Participation Plan, and Cost Review submittal; coordination of off-site access, public notification; remedial investigation of groundwater including monitoring well installation, survey, sampling and drummed waste disposal. Based on groundwater delineation results, a Remedial Investigation Report (RIR) will be prepared and subsequently issuance of a Response Action Outcome (RAO) for case closure.

Preliminary Assessment, Site and Remedial Investigation, Remedial Action and Case Closure, Automobile Dealership, Little Silver, NJ

Amanda provided environmental project management from the initial Preliminary Assessment (PA) (identification of nine areas of concern [AOCs]) through site remediation and case closure including examination of potential soil and groundwater contamination and submission of regulatory documentation. The final report is pending submission to the NJDEP at which time a Response Action Outcome (RAO) can be issued by the Licensed Site Remediation Professional (LSRP).

Preliminary Assessment, Site Investigation, Remedial Investigation, HDSRF Application, EPA Brownfield Grant Application, Former Rubber Factory, Hamilton Township, NJ

Amanda conducted a Preliminary (PA) of the site resulting in the identification of 22 areas of concern (AOCs). She provided technical guidance to Hamilton Township to move the project toward the needed additional investigation and remediation. In coordination with the Township, cost estimates for waste characterization and disposal, were prepared and a workplan and schedule were developed for disposal

of solid waste throughout the property, identifying contaminants of concern, sample collection frequency and location. Amanda also provided assistance in preparation and amendment of the Hazardous Discharge Site Remediation Fund (HDSRF) application and the US EPA Brownfields Grant Application.

Preliminary Assessment, Site Investigation, Remedial Investigation, Remedial Action, Remedial Investigation Workplan (RIW) Condominium Complex, Englewood, NJ

As Project Manager, Amanda oversaw the remediation activities including Preliminary Assessment (PA), Site Investigation (SI), Remedial Investigation (RI) and Remedial Action (RA) for soil and groundwater contamination for the six-story condominium complex. Remedial action of the site included soil excavation and sampling in an area subject to heavy pedestrian and vehicular traffic. Additional remedial investigation is in progress to complete the delineation of impacted soil. The RI/RA process has been exceptionally challenging due to the lithology of the site, underground and overhead utilities and traffic/safety concerns.

UST Investigation, Remedial Investigation, West New York, NJ

Amanda directed the geophysical investigation conducted at the site confirming underground storage tank (UST) location and the subsequent abandonment of the UST requested due to pending sale of the property. After removal, soil sampling and analysis confirmed extractable petroleum hydrocarbons (EPH) concentrations exceeding the NJDEP standards. Amanda is managing the required remedial investigation of soil and groundwater to determine the horizontal and vertical extent of the identified contamination.

UST Removal Oversight, Bid Specification Preparation, Sample Collection and Analysis and Closure Reporting, City Hall, City of Linden, NJ

As Project Manager, Amanda assisted the City of Linden in management of the removal and decommissioning of a 1000-gallon heating oil underground storage tank (UST) from City Hall property. She prepared the bid specifications, assisted solicitation of proposals, conducted the contractor site walk and provided technical guidance to the City of Linden in the contractor selection process by reviewing the bids received and providing recommendations based on request for proposal (RFP) established evaluation criteria. Amanda was also responsible for oversight of removal, post excavation confirmatory sampling and documentation/reporting of closure activities.

Limited Geophysical Investigation, Management and Coordination of Unregulated UST Removal and Closure, Train Station, City of Linden, NJ

Amanda was instrumental in providing oversight of the final closure activities for this site. After contractor selection, she oversaw UST decommissioning and removal activities, including the removal of product and storage of the removed product in 55-gallon drums for disposal. Upon removal, the selected contractor inspected the UST for holes, cleaned the interior, and backfilled the excavation. Amanda provided oversight of post-excavation confirmatory soil sampling, including advancement of four soil borings and laboratory analysis of same. Laboratory analysis did not report levels of extractable petroleum hydrocarbons (EPHs) above applicable standards.

No further investigation or remediation of the former UST site was recommended and the site was closed via a letter of No Further Action from the NJDEP.

Environmental SI and Remediation, Various Locations, NJ

Amanda has conducted many Phase I ESAs and PAs at the request of prospective purchasers or financial institutions. Her experience includes performing site reconnaissance, review of historic aerial and Sanborn fire insurance map, title search review, permit and license review, and searches of county, state and federal records. Her work encompasses reviewing historic site information regarding hazardous substances and assessing properties for Recognized Environmental Concerns (RECs) or AOCs. Phase II/SI work follows Phase I/PA activities with a focus on individual recognized RECs/AOCs. Amanda has experience in investigating and defining the extent of the REC or AOC identified to provide the purchaser or financer to determine if the purchase will proceed as planned. She has overseen the development of remedial scopes and the execution of RIs. She directs sampling events, coordinates with outside vendors, and keeps open communication with her clients and interested parties to successfully navigate the remedial process. Amanda works closely with the staff LSRP of Record in attaining necessary remedial goals in anticipation of RAOs. She keeps abreast of technical changes and regulatory revisions, ensuring an effective management of projects

UST Closure, Remedial Investigation and Site Remediation including Structural Foundation Support, Rumson, NJ

Amanda took over as Project Manager upon completion of the RI and oversaw site remediation including approximately 2,200 ton of impacted soil, onsite treatment and permitted discharge of over 3 million gallon of groundwater and an overall project budget exceeding 1.5 million dollars. Post-remedial soil and groundwater sampling confirmed the efficacy of site remediation activities and the site was closed by letter of No Further Action in December 2022.

ISRA property, Preliminary Assessment, Site Investigation and Reporting, Toms River, NJ

Amanda oversaw the project from the Preliminary Assessment identifying 13 AOCs, coordinating site investigation as needed and NJDEP reporting. The site will be closed via Response Action Outcome (RAO) upon finalization of the Site Investigation Report.

Amber Satterly, LSRP

Senior Project Manager

Education

BS, Environmental Science, Stockton College of New Jersey, 2003

Registrations

NJDEP Licensed Site Remediation Professional No. 837802

40-Hour OSHA Certification, 29 CFR 1910.120, 1999; 8-Hour OSHA Refresher (annually)

Subsurface Evaluation and Closure—NJDEP License No. 0257369

Affiliations/ Memberships

Licensed Site Remediation Professional Association (LSRPA)

Society of Women Environmental Professionals (SWEP)

Continuing Professional Education

Regulatory Training in Underground Storage Tanks—Rutgers University

Site Remediation Basics—Rutgers University

Environmental Law and Regulation—Rutgers University

Amber is a Senior Project Manager and New Jersey Department of Environmental Protection (NJDEP) Licensed Site Remediation Professional (LSRP). Her expertise includes planning and performing Preliminary Assessments (PAs), Phase I Environmental Site Assessments (ESAs), Phase II site investigations (SIs), Remedial Investigations (RIs), and developing Remedial Action Workplans (RAWs). She oversees UST removals and closures, soil and groundwater sampling, monitoring well installation, soil boring programs, and preparation of reports. Responsibilities also include oversight of subcontractors and project team staff; scope design and cost preparation for investigations; and coordination and interaction with clients, regulatory agencies and the public. She has proven proficiency with technical writing and has worked with a variety of clients, both public and private.

19 Years Experience

Phase I ESAs/PAs

Amber has conducted hundreds of Phase I ESAs and PAs in support of decision making and obtaining financing for future development. Her experience includes performing site reconnaissance; review of historic aerial photographs; Sanborn fire insurance maps; title search review; permit and license review; and searches of county, state and federal records. Her work encompasses reviewing historic site information regarding hazardous substances and assessing properties for recognized environmental concerns (RECs) or areas of concern (AOCs).

Phase I ESA and Asbestos Investigation, Jeffrey's Creek Property, Ocean Gate Borough, Ocean County, NJ

Amber directed the staff in performance of a Phase I ESA for the Ocean County Planning Board in preparation for acquisition. The assessment and geophysical investigation identified an area on-site mapped as containing historic fill which would need to be managed according to NJDEP requirements. In addition, a septic system and irrigation well were identified which VHB recommeded be decommissioned. Amber oversaw the site reconnaissance and reviewed final Phase I ESA report.

Phase I ESA, Phase II SI, Middletown, Monmouth County, NJ

Amber directed the Phase I ESA and Phase II SI conducted for the Township of Middletown at the property located on Hubbard Avenue. The Phase I assessment revealed an underground storage tank (UST) had been removed; however, information regarding soil conditions in the excavation and integrity of the tank were unknown. The site was also mapped has having historic fill. Based on the Phase I ESA, VHB performed the follow on SI to investigate the identified RECs. The SI involved soil sample collection, laboratory analysis and data interpretation of results.

Site Remediation Reform Act and LSRP Program—Rutgers University

Brownfields: Emerging Issues in Redevelopment—Rutgers University

Phase I ESA, Geophysical Investigation and Limited Hazardous Materials Investigation, Bradley Beach, Monmouth County, NJ

Amber oversaw the site reconnaissance and preparation of the final Phase I ESA report for the property located on LaReine Avenue for the Borough of Bradley Beach. The site consisted of a former church building. VHB recommended a Phase II investigation for former heating sources (USTs) be conducted. In addition, a 275-gallon aboveground storage tank was observed on-site and was recommended to be properly decommissioned. A hazardous materials inspection was conducted for the site buildings identifying asbestos-containimg materials which if disturbed in redevelopment would need to follow proper management regulations. A geophysical investigation was also conducted. Amber directed all activities performed for this project.

PA and SI, Crosswicks Hamilton Square Road, Hamilton Township, Mercer County, NJ

As senior project manager, Amber directed the PA and SI activities conducted at the farmstead site and reviewed all final reporting. The PA identified seven AOCs; three AOCs required further investigation. VHB performed a soil investigation to examine potential impact from historic agricultural use of pesticides. The investigation findings indicated no impact had been established and no further investigation was required. VHB also provided a supplemental SI for two AOCs for potential UST and surface water body for compliance with Green Acres regulations.

Remedial Investigation, Monmouth University, West Long Branch, Monmouth County, NJ

The environmental work performed at Monmouth University included RI oversight and documentation of RI activities. Amber assisted in the preparation of the LSRP Notification of Retention for submission to the NJDEP and completing the RI and a RAW to address contaminated soil and groundwater associated with a former heating oil UST. Vapor intrusion testing was performed in the gym structure to confirm there was not a health risk. Amber summarized the work completed by others and provided cost estimates. She developed a Scope of Work to support case closure in preparation of issuance of a response action outcome.

LSRP Services, Remedial Investigation, Proposed Elizabeth Elementary School, Elizabeth, Union County, NJ

Amber assisted the LSRP and was responsible for the environmental assessment, investigation, and remediation activities. She provided technical oversight of soil and groundwater investigations, and development of a RAW in accordance with the NJDEP Technical Requirements, and the Department of Community Affairs. Amber worked with members of the project team, the school district, and subcontractors to complete remedial goals and document remediation work performed to facilitate new construction of an elementary school building.

Sergio Rojas, LSRP

Director of Site Investigation & Remediation

Education

BS, Environmental Science, Cook College, Rutgers University, 1994

Registrations/Certifications

Licensed Site Remediation Professional, NJ, 06/2025

Secure Worker Access Consortium, Port Authority of New York and New Jersey

OSHA 40-Hour HAZWOPER Certification; 29 CFR1910.120

OSHA 8-Hour HAZWOPER Refresher Certificate, 03/2024

OSHA Confined Space Entry Training

Sergio is a New Jersey Department of Environmental Protection (NJDEP) Licensed Site Remediation Professional (LSRP) and a Senior Project Manager. He has extensive experience managing construction monitoring projects involving linear construction (LC), hazardous waste characterization and disposal, preliminary assessments (PAs) and site investigations (SI), remedial investigations (RI), feasibility studies, underground storage tank (UST) decommissioning, asbestos and lead-based paint (LBP) surveys, and remedial actions involving systems design and installation. He has managed several large-scale brownfield redevelopment projects and industrial facility polychlorinated biphenyl (PCB) contamination requiring coordination with state and federal regulations, and development and implementation of PCB Self-Implemented Cleanup Plans with the USEPA. He has managed complex remedial projects with technical impracticability issues by involving specialists and NJDEP personnel in workable solutions to site cleanups.

29 years of professional experience

LSRP Services, RI and RAW, Borinqueneers Park, City of Perth Amboy, Middlesex County, NJ

Sergio provided project management and oversight for Middlesex County and the City of Perth Amboy to conduct Licensed Site Remediation Professional (LSRP) services, Remedial Investigation (RI), and preparation of a Remedial Action Workplan (RAW) for the former scrap metal facility site. Sergio directed a team of professionals, performing investigations of polychlorinated biphenyls (PCB)-contaminated soil and concrete, and conducting waste classification. VHB confirmed site-wide historic fill and identified PCB "hot spot" areas. A United States Environmental Protection Agency (USEPA) Self-Implemented Cleanup Plan, including excavation, consolidation, and off-site disposal of PCBs was developed and approved. The RAW and Self-Implemented Cleanup Plan implemented has commenced and the six-acre property is currently in the final design stage of development as a recreational waterfront park which will serve as the engineering control of a cap. Sergio assisted the City with securing funding through various sources while successfully navigating regulatory compliance for the site with the NJDEP and USEPA.

Merck Sharp & Dohme Co., Multiple Projects, Summit, Rahway and Kenilworth, NJ

Under NJDEP and Resource Conservation and Recovery Act (RCRA) compliance, Sergio managed all aspects of building material characterization, recycling, and/or disposal associated with demolition of more than a million sq. ft. of pharmaceutical research and development and manufacturing facilities. He oversaw third-party contractors and project teams performing field inspections. He coordinated sample analysis with certified laboratories, interpreted data, and prepared specifications for site cleanup, including several Self-Implemented Cleanup Plans under USEPA approval for PCB remediation.

Liberty Harbor North, Jersey City, NJ
Sergio provided technical oversight and management of the environmental assessment, regulatory compliance, LSRP and RA requirements for a large redevelopment project area covering 60 acres in Jersey City. The site was formerly used for rail yards, industrial manufacturing, landfills, and mixed with housing, schools and other commercial establishments. He evaluated the project site for redevelopment of housing, childcare facilities and medical buildings in six phases and developed RAWs according to NJDEP technical guidance and regulations, as well as several Self-Implemented Cleanup Plans under USEPA approval for remediation of PCB "hot spots".

Brookdale Community College, Wall Higher Education Center (Former Camp Evans, Fort Monmouth), Wall, NJ
Sergio directed pre-demolition building assessments and hazardous materials sampling; bid specification analysis and evaluation, demolition oversight and reporting, health and safety, assessment of hazardous building materials for safe and legal off-site disposal, and asbestos-containing materials (ACMs), lead-based paint (LBP), PCBs, and mercury. Upon removal of more than 30 site structures, lead-contaminated soil was confirmed and was addressed under the NJDEP Licensed Site Remediation Program (LSRP) program.

Port Authority NYNJ, Environmental Risks, World Trade Center Site, NY
Sergio oversaw the environmental aspects of professional integrity monitoring services for the Vehicle Security Center, parking facility, and roadway projects at the former World Trade Center (WTC) and identified potential environmental risks associated with the project on this 26-acre site. He was required to maintain security clearances and report to high level government officials throughout project completion.

Demolition Oversight and Integrity Monitoring
Sergio has directed many construction monitoring projects involving site characterization of hazardous materials, design of pre-demolition remedial plans, preparation of bid specifications, contractor selection, and assistance with the contractor selection process. Following contract award, Sergio and his group provide oversight for the site health and safety requirements, demolition work, materials management and off-site disposal and/or onsite reuse, and technical reporting on solid waste and site remediation issues.

Preliminary Assessments, Site Investigation, Remedial Investigations, and Remedial Actions
Sergio manages RAs for large-scale public and private site remediation projects throughout New Jersey involving in-situ remediation, soil excavation, onsite treatment, and off-site removal for public, commercial, and industrial facilities. He has also designed groundwater and soil treatment alternatives including biological treatments, vapor extraction systems, nutrient addition, and chemical oxidation.